The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services

## Lethbridge Police Services

ATE Location Identification Number
1
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-14
2024-11-14

## Technology

Type of ATE Device
© Mobile Device
OIntersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards

Type of Technology Used
If other, please specify details.
OLaser 〇Lidar

- RadarOther $\square$
Device Make and Model


## Robot RRS24F-SD2/20

## Location Description

Location Type

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Whoop Up Drive

| Latitude | Longitude |
| :--- | :--- |
| 49.68714 | -112.86559 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Conventional Enforcement is tough to conduct
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:19:50-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
2
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-14

Assessment Expiry Date yyyy-mm-dd
2024-11-14

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.


Device Make and Model

## Robot RRS24F-SD2/20

## Location Description

Location Type

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Crowsnest Trail 2400-2600 Blocks South

| Latitude | Longitude |
| :--- | :--- |
| 49.697714 | -112.805956 |

Location Image /Map

## wsnest Hwy

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Speeding Tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

$\frac{\text { Erin Lix }}{\text { Completed By }} \frac{2022-11-14}{\text { Date yyyy-mm-dd }} \xlongequal{$|  Digitall signed by Erin Lix  |
| :---: |
|  Date: 2022:11.14  $14: 10: 41-0700$ |$}$

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:16:33-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
4
New or existing site?
(O) Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-14
2024-11-14

## Technology

Type of ATE Device

- Mobile Device
OIntersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## Robot RRS24F-SD2/20

## Location Description

Location Type
OIntersection
Area of Road

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Scenic Drive S, 900-1000 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.68569 | -112.84075 |

Location Image /Map

Longitude
-112.84075

Clover Lea MECH Plur

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Erin Lix | 2022-11-14 | Elx | Digitally signed by Erin Lix Date: 2022.11.14 14:17:49-0700 |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | nature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:22:37-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
5
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 9 Ave S 1000 Blk

| Latitude | Longitude |
| :--- | :--- |
| 49.686260 | 112.830862 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):

| $\square$ Education | Please Specify Alberta Traffic Safety Plan, Social media, media releases |
| :--- | :--- |
| $\square$ Engineering | Please Specify Signage |
| $\square$ Conventional Enforcement | Please Specify Officer issued tickets |
| $\square$ Other | Please Specify |

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 10:22:36-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:36:57-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
6
New or existing site?
(-) Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-14

Assessment Expiry Date yyyy-mm-dd
2024-11-14

## Technology

Type of ATE Device

- Mobile Device
O Intersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
South Parkside Drive S, 2900-3700 Blocks


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

$\frac{\text { Erin Lix }}{\text { Completed By }} \frac{2022-11-14}{\text { Date yyyy-mm-dd }} \xlongequal{$|  Digitally signed by Erin Lix  |
| :---: |
|  Date: 2022.11.14 14:28:47-0700  |$}$

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:45:50-0700 }}{\text { Signature }}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
8
New or existing site?
(-) Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16 2024-11-16

## Technology

Type of ATE Device
© Mobile Device
OIntersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| National Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\quad$ Radar $\quad \bigcirc$ Other |  |
| Device Make and Model |  |
| JENOPTIK/Robot MultaRadar |  |

## Location Description

Location Type
O Intersection Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 6 Avenue South, 2000-2100 Blocks



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Office issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.

Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoringperiod based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:48:58-0700 }}{\text { Signature }}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
10
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-14

Assessment Expiry Date yyyy-mm-dd
2024-11-14

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.


Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
O Intersection Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Scenic Drive S, 1500 Block

| Latitude | Longitude |
| :--- | :--- |
| 49.67395 | -112.82121 |

Location Image /Map


Scenic Dr S

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Erin Lix | 2022-11-14 | Elx | Digitally signed by Erin Lix Date: 2022.11.14 14:34:55-0700 |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | nature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:49:54-0700 }}{}$

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*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
12
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.


Device Make and Model

## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Columbia Boulevard West, 200 Block

Latitude


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:51:13-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
14
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01
ONew, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-14
2024-11-14

## Technology

Type of ATE Device
(O) Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| Onational Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\bigcirc$ Radar $\bigcirc$ Other | If other, please specify details. |
| Device Make and Model |  |
| JENOPTIK/Robot MultaRadar |  |

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Stafford Drive N, 500-700 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.70765 | -112.83451 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

$\frac{\text { Erin Lix }}{\text { Completed By }} \frac{2022-11-14}{\text { Date yyyy-mm-dd }} \xlongequal{$|  Digitall signed by Erin Lix  |
| :---: |
|  Date: 2022.111.14 14:43:02 - 0700  |$}$

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 10:52:58-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
19
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-30

$$
2024-11-30
$$

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Highway \#3 @ Scenic Drive

| Latitude | Longitude |
| :--- | :--- |
| 49.702420 | -112.846344 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

$\frac{\text { Erin Lix }}{\text { Completed By }} \frac{2022-11-14}{\text { Date yyyy-mm-dd }} \xlongequal{$|  Digitally signed by Erin Lix  |
| :---: |
|  Date: 2022:11.14  $14: 50: 15-0700$ |$}$

## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:01:40-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
20
New or existing site?
(O) Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16 2024-11-16

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
〇Laser 〇Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Laval Boulevard W, 300 Block

Latitude

## Longitude

49.67356
-112.87500

Location Image /Map


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

| Daniel Lomness | 2022-11-30 | 9604 | Sums | 2022.11.30 11:40:52-0700' |
| :---: | :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd | l or Badge Number |  | nature |

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

Protected A (when completed)
Law Enforcement and Oversight
The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
23
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-14

Assessment Expiry Date yyyy-mm-dd
2024-11-14

## Technology

Type of ATE Device
(O) Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\square$
Type of Technology Used
If other, please specify details.
○Laser ○Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Stafford Drive N, 1000-1200 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.71396 | -112.83254 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Erin Lix | 2022-11-14 | Elx | Digitally signed by Erin Lix Date: 2022.11.14 14:55:42-0700 |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | nature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:03:36-0700 }}{\text { Signature }}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
24
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Algonquin Road W 0-100 Blks


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify signage
Please Specify member issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
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$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 11:52:29-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:10:45-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

Automated Traffic Enforcement Location Assessment

Protected A（when completed）
Law Enforcement and Oversight
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Direct any questions to：Director of Law Enforcement Standards at ATEProgram＠gov．ab．ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
26
New or existing site？
Existing，original start date yyyy－mm－dd 2008－01－01
New，anticipated start date yyyy－mm－dd
Assessment Effective Date yyyy－mm－dd Assessment Expiry Date yyyy－mm－dd

2022－11－14

Assessment Expiry Date yyyy－mm－dd
2024－11－14

## Technology

Type of ATE Device
© Mobile Device
OIntersection Safety Device

For Intersections，Select the Amber Light Set Time Standards If other，please provide name of the standard．
O National StandardsOther Standards

Type of Technology Used
If other，please specify details．
〇Laser 〇Lidar 〇 Radar 〇Other $\square$
Device Make and Model

## JENOPTIK／Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road

Physical Location Description（e．g．，Intersection of Road 1 \＆Road 2，on Road 1，between Road 2 \＆Road 3）
Highway \＃4，4300－5800 Blocks

| Latitude |  |  | Longitude |  |
| :---: | :---: | :---: | :---: | :---: |
| 49.66877 |  |  | －112．76875 |  |
| Location Image／Map |  |  |  |  |
| avel Centre <br> （4） <br> Degenstein Trucking | Green Acres Animal Hospital <br> 24 Ave S | Church of Lethbridge <br> 24 Ave S | Evergreen Golf Centre <br> Hilgersom Inc <br> 24 Ave S |  |
| ave $S$ |  | ［4］ |  | ［4］ |
|  | Brijesh and dipal |  | Big D Enterprises |  |

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:05:09-0700 }}{\text { Signature }}$

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*As per the definition of the guideline.

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Direct any questions to：Director of Law Enforcement Standards at ATEProgram＠gov．ab．ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
27
New or existing site？
© Existing，original start date yyyy－mm－dd 2008－01－01

New，anticipated start date yyyy－mm－dd $\qquad$
Assessment Effective Date yyyy－mm－dd Assessment Expiry Date yyyy－mm－dd
2022－11－16 2024－11－16

## Technology

Type of ATE Device
© Mobile Device
OIntersection Safety Device

For Intersections，Select the Amber Light Set Time Standards If other，please provide name of the standard．
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other，please specify details．
OLaser 〇Lidar 〇 Radar 〇Other $\square$
Device Make and Model

## JENOPTIK／Robot MultaRadar

## Location Description

Location Type
O Intersection Area of Road
Physical Location Description（e．g．，Intersection of Road 1 \＆Road 2，on Road 1，between Road 2 \＆Road 3）

## 5 Avenue North，1500－1700 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.70569 | -112.81947 |

Location Image／Map


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:41:53-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to：Director of Law Enforcement Standards at ATEProgram＠gov．ab．ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
28
New or existing site？
© Existing，original start date yyyy－mm－dd 2008－01－01
New，anticipated start date yyyy－mm－dd $\qquad$
Assessment Effective Date yyyy－mm－dd Assessment Expiry Date yyyy－mm－dd
2022－11－16 2024－11－16

## Technology

Type of ATE Device
－Mobile Device
OIntersection Safety Device

For Intersections，Select the Amber Light Set Time Standards If other，please provide name of the standard．
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other，please specify details．
〇Laser 〇Lidar 〇 Radar 〇Other $\square$
Device Make and Model
JENOPTIK／Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description（e．g．，Intersection of Road 1 \＆Road 2，on Road 1，between Road 2 \＆Road 3）

## 5 Avenue North，2000－2100 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.70568 | -112.81182 |


| Location Image／Map |
| ---: |
| $\square$ |
| $\mathbf{N}$ |
| $\mathbf{2}$ |
| $\mathbf{N}$ |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
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The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

| Daniel Lomness | 2022-11-30 | 9604 | Sums | 2022.11.30 11:42:55-0700' |
| :---: | :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd | l or Badge Number |  | nature |

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline（December 2021）for the Director of Law Enforcement and sections 33 （a）and（c）of the Freedom of Information and Protection of Privacy Act（FOIP）and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline．

Direct any questions to：Director of Law Enforcement Standards at ATEProgram＠gov．ab．ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
30
New or existing site？
（－）Existing，original start date yyyy－mm－dd 2008－01－01
New，anticipated start date yyyy－mm－dd $\qquad$
Assessment Effective Date yyyy－mm－dd Assessment Expiry Date yyyy－mm－dd
2022－11－16 2024－11－16

## Technology

Type of ATE Device
－Mobile Device
OIntersection Safety Device

For Intersections，Select the Amber Light Set Time Standards If other，please provide name of the standard．
National StandardsOther Standards $\qquad$
Type of Technology Used
If other，please specify details．
OLaser 〇Lidar 〇 Radar 〇Other $\square$
Device Make and Model

## JENOPTIK／Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road

Physical Location Description（e．g．，Intersection of Road 1 \＆Road 2，on Road 1，between Road 2 \＆Road 3）

## 9 Avenue North，1600－2300 Blocks



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:43:39-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services

## Lethbridge Police Service

ATE Location Identification Number
31
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.
OLaser 〇Lidar ORadar OOther $\quad \square$

Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 15 Avenue North, 1800 Block



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:45:41-0700 }}{}$

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
32
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device
© Mobile Device
O Intersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.
OLaser $\bigcirc$ Lidar $\bigcirc$ Radar $\bigcirc$ Other $\quad \square$

Device Make and Model

## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 9 Avenue South, 1200 Block



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:46:58-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
33
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.


Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 12 Avenue South, 2100 Block

| Latitude | Longitude |
| :--- | :--- |
| 49.68005 | -112.81037 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:47:58-0700 }}{}$

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*As per the definition of the guideline.

Protected A (when completed)
The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
34
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01
ONew, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser ○Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 20 Street South, 2000-2400 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.67166 | -112.81288 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
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$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
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The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
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The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
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The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
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Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:49:09-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
37
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16

$$
000.1-120
$$

2024-11-16

## Technology

Type of ATE Device
(O) Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Henderson Lake Boulevard South, 1200-1300 Blocks

| Latitude |
| :--- |
| 49.67988 |

Longitude
-112.79564

Location Image /Map


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:49:49-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
38
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards

Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Lakeridge Blvd S, 3200 Blk

| Latitude | Longitude |
| :--- | :--- |
| 49.681478 | -112.882552 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Traffic Safety Plan, social media
Please Specify Signs
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 12:27:35-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:11:28-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
39
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

ONew, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 13 Street S, 300-1000 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.68753 | -112.82423 |


| Location Image /Map |
| :--- |

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\checkmark$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\checkmark$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
$\checkmark$ comparing over a three-year period or another study with multiple measurements The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area orintersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.

Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:21:51-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
41
New or existing site?
© Existing, original start date yyyy-mm-dd
2008-01-01

ONew, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16 2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
OLaser 〇Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 4 Street S 700 Blk

| Latitude | Longitude |
| :--- | :--- |
| 49.688586 | -112.841189 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):

| $\square$ Education | Please Specify Alberta Traffic Safety Plan, Social media, media releases |
| :--- | :--- |
| $\square$ Engineering | Please Specify Signage |
| $\square$ Conventional Enforcement | Please Specify Officer written tickets |
| $\square$ Other | Please Specify |

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements

$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 12:42:39-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:12:19-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to：Director of Law Enforcement Standards at ATEProgram＠gov．ab．ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
42
New or existing site？
© Existing，original start date yyyy－mm－dd 2008－01－01
New，anticipated start date yyyy－mm－dd $\qquad$
Assessment Effective Date yyyy－mm－dd Assessment Expiry Date yyyy－mm－dd
2022－11－16 2024－11－16

## Technology

Type of ATE Device
（－）Mobile Device
OIntersection Safety Device
For Intersections，Select the Amber Light Set Time Standards If other，please provide name of the standard．
O National StandardsOther Standards $\qquad$
Type of Technology Used
If other，please specify details．
○Laser 〇Lidar 〇 Radar 〇Other $\square$
Device Make and Model
JENOPTIK／Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description（e．g．，Intersection of Road 1 \＆Road 2，on Road 1，between Road 2 \＆Road 3）

## Columbia Boulevard West， 400 Block

| Latitude | Longitude |
| :--- | :--- |
| 49.67465 | -112.88744 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:51:29-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
44
New or existing site?
(-) Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16 2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
OLaser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 13 Ave N 1500-1600 Blks

| Latitude | Longitude |
| :--- | :--- |
| 49.716358 | -112.821516 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Taffic Safety Plan, Social media, media releases
Please Specify signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 12:54:10-07'00 |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:14:06-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

Protected A (when completed)
The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
45
New or existing site?
(.) Existing, original start date yyyy-mm-dd 2008-01-01

ONew, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-14
2024-11-14

## Technology

Type of ATE Device
(O) Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\square$
Type of Technology Used
If other, please specify details.
○Laser ○Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 43 Street South @ Forestry Avenue

Latitude

Longitude
49.67635

[^0]

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

$\frac{\text { Erin Lix }}{\text { Completed By }} \frac{2022-11-14}{\text { Date yyyy-mm-dd }} \xlongequal{$|  Digitall signed by Erin Lix  |
| :---: |
|  Date: 2022.111.14 15:09:37-0700  |$}$

## Police Officer that Approved the Form

| Daniel Lomness | 2022-11-30 | 9604 | Sums | 2022.11.30 11:06:11-0700 |
| :---: | :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd | a or Badge Number |  | nature |

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
46
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○LaserLidar

- RadarOther
$\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 6 Avenue S, 1200-1900 Blocks



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\checkmark$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\checkmark$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
$\checkmark$ comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:20:52-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number

## 48

New or existing site?
(O) Existing, original start date yyyy-mm-dd 2008-01-01

ONew, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16

2024-11-16

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## McMaster Boulevard West, 200 Block

Latitude

Longitude
$-112.88460$

Location Image /Map


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:52:31-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
49
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards

Type of Technology Used
If other, please specify details.
OLaser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 19 Ave S 2400-2600 Blks

| Latitude | Longitude |
| :--- | :--- |
| 49.673712 | -112.80713 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 13:30:20-07'00 |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:14:50-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
51
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Jerry Potts Boulevard West, 100 Block

| Latitude | Longitude |
| :--- | :--- |
| 49.68411 | -112.89207 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:53:46-0700 }}{\text { Signature }}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
54
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Columbia Blvd W 700-800 Blks

| Latitude | Longitude |
| :--- | :--- |
| 49.669999 | -112.890254 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

$\frac{\text { Michelle Drader }}{\text { Completed By }} \frac{2022-11-16}{\text { Date yyyy-mm-dd }}$\cline { }

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:15:36-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
56
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
OLaser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 14 Ave N 2600-2700 Blks

| Latitude |
| :--- |
| 49.71835 |

Longitude
-112.805078


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 14:19:01-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:16:33-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
70
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01
ONew, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16
2024-11-16

## Technology

Type of ATE Device
(O) Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
18 Street North, 300-400 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.70503 | -112.81696 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:00:37-0700 }}{}$

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*As per the definition of the guideline.

Protected A (when completed)
Law Enforcement and Oversight
The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
71
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-14
Expiry Date yyyy-mm-dd

## Technology

Type of ATE Device

- Mobile Device
O Intersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| Onational Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\bigcirc$ Radar $\bigcirc$ Other | If other, please specify details. |
| Device Make and Model |  |
| JENOPTIK/Robot MultaRadar |  |

## Location Description

Location Type
OIntersection
Area of Road

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
24 Avenue South, 3100-3500 Blocks


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:07:09-0700 }}{\text { Signature }}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
77
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-14

Assessment Expiry Date yyyy-mm-dd
2024-11-14

## Technology

Type of ATE Device

- Mobile Device
O Intersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| National Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\quad$ ORadar $\quad \bigcirc$ Other | If other, please specify details. |
| Device Make and Model  <br> JENOPTIK/Robot MultaRadar  |  |

## Location Description

Location Type
OIntersection
Area of Road

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Scenic Drive S, 2000-2500 Blocks


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
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$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:07:58-0700 }}{\text { Signature }}$

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*As per the definition of the guideline.

Protected A (when completed)
Law Enforcement and Oversight
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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
84
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15
2024-11-15

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.

| OLaser $\bigcirc$ Lidar $\bigcirc$ Radar $\bigcirc$ Other $\quad \square$ |
| :--- |
| Device Make and Model |
| JENOPTIK/Robot MultaRadar |

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Highway \#5, 4000-4800 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.65270 | -112.79343 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:09:04-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
85
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National Standards
Other Standards
Type of Technology Used If other, please specify details.


Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Rocky Mountain Boulevard West, 20-200 Blocks

Latitude

Longitude
-112.87348

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:01:21-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
86
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16

2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
Oational Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
$\bigcirc$ Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Blackfoot Boulevard West, 0-90 Block



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:03:10-0700 }}{\text { Signature }}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
109
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15
2024-11-15

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther
$\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Mayor Magrath Drive S, 3400-3600 Blks

| Latitude | Longitude |
| :--- | :--- |
| 49.65815 | -112.79305 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:09:54-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
119
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15

Assessment Expiry Date yyyy-mm-dd
2024-11-15

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
Oational Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
$\bigcirc$ Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Mayor Magrath Drive S @ 20 Avenue S
Latitude

Longitude
49.67256


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:10:35-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to：Director of Law Enforcement Standards at ATEProgram＠gov．ab．ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number

## 133

New or existing site？
Existing，original start date yyyy－mm－dd 2008－01－01
New，anticipated start date yyyy－mm－dd
Assessment Effective Date yyyy－mm－dd Assessment Expiry Date yyyy－mm－dd

2022－11－15
Date yyyy－mm－dd

Technology
Type of ATE Device
－Mobile Device
O Intersection Safety Device

For Intersections，Select the Amber Light Set Time Standards If other，please provide name of the standard．
O National Standards
Other Standards $\square$
Type of Technology Used
If other，please specify details．
〇Laser 〇Lidar 〇 Radar 〇Other $\square$
Device Make and Model

## JENOPTIK／Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road

Physical Location Description（e．g．，Intersection of Road 1 \＆Road 2，on Road 1，between Road 2 \＆Road 3）
26 Avenue N，1300－2200 Blocks


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:11:12-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
134
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15
2024-11-15

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.


Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 26 Avenue N, 2300-2700 Blks

| Latitude | Longitude |
| :--- | :--- |
| 49.75724 | -112.80668 |

Location Image /Map

## 26 Ave N

26 Ave N
26 Ave N
$N$
$\omega$
O
$Z$

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:11:51-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number 137

New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.


Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Stafford Ave N 700-800 Blks



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written ticket
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 14:23:19-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 12:17:39-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
138
New or existing site?
(-) Existing, original start date yyyy-mm-dd
2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16 2024-11-16

## Technology

Type of ATE Device
© Mobile Device
OIntersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National StandardsOther Standards $\qquad$
Type of Technology Used If other, please specify details.


Device Make and Model

## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Parkside Dr S 2800 Blks

| Latitude | Longitude |
| :--- | :--- |
| 49.68362 | -112.801264 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-17 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.17 13:42:08-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:18:18-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
139
New or existing site?
(-) Existing, original start date yyyy-mm-dd
2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16 2024-11-16

## Technology

Type of ATE Device

- Mobile Device
OIntersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.
○LaserLidar

- RadarOther
$\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
O Intersection Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Parkside Drive S 700 Blk

| Latitude | Longitude |
| :--- | :--- |
| 49.690216 | -112.792198 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 14:29:14-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:19:00-0700' }}{\text { Signature }}$

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name

## City of Lethbridge

Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
262
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

## 2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device
Mobile Device

- Intersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| National Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\bigcirc$ Radar $\quad$ Other | If other, please specify details. |
| Device Make and Model  <br> JENOPTIK/Robot Digital SmartCam  |  |

## Location Description

Location Type

- Intersection

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## University/Garry Drive W

| Latitude | Longitude |
| :--- | :--- |
| 49.69206 | -112.89025 |

Location Image /Map


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\checkmark$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\checkmark$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
$\checkmark$ comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
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The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:
The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:23:11-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
264
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device
Mobile Device

- Intersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| ONational Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar Radar $\quad$ Rother <br> Levice Make and Model If other, please specify details. <br> JNOPTIK/Robot Digital SmartCam  |  |

## Location Description

Location Type

- Intersection

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Mayor Magrath Drive S/5 Avenue S

| Latitude | Longitude |
| :--- | :--- |
| 49.69344 | -112.81031 |

## Location Image /Map

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\checkmark$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\checkmark$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
$\checkmark$ comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:
The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:24:08-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
265
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device
Mobile Device
Intersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| Onational Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\bigcirc$ Radar $\quad$ OOther | Radar/Induction Loops |
| Device Make and Model |  |
| Jenoptik MultaRadar/SODI |  |

## Location Description

Location Type

- Intersection

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Mayor Magrath Drive S/10 Avenue

| Latitude | Longitude |
| :--- | :--- |
| 49.68374 | -112.80545 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\checkmark$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\checkmark$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
$\checkmark$ comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:
The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:24:57-0700 }}{}$

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
266
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device
Mobile Device
Intersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| Onational Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\bigcirc$ Radar $\quad$ Other | Radar/Induction Loops |
| Levice Make and Model  <br> JENOPTIK Robot MultaRadar / SODI  |  |

## Location Description

Location Type

- IntersectionArea of Road

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Mayor Magrath Drive South and 32 Avenue South

| Latitude | Longitude |
| :--- | :--- |
| 49.662093 | -112.794549 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\checkmark$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\checkmark$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
$\checkmark$ comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:
The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:25:59-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
267
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device
Mobile Device

- Intersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| Onational Standards $\bigcirc$ other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\bigcirc$ Radar $\quad$ Other | Radar/Induction Loops |
| Device Make and Model |  |
| JENOPTIK Robot MultaRadar/SODI |  |

## Location Description

Location Type

- Intersection

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 43 Street S and Highway 3

| Latitude | Longitude |
| :--- | :--- |
| 49.70067 | -112.77870 | Location Image /Map



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer Issued Tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\checkmark$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\checkmark$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
$\checkmark$ comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:
The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:26:50-0700 }}{}$

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Direct any questions to：Director of Law Enforcement Standards at ATEProgram＠gov．ab．ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
268
New or existing site？
Existing，original start date yyyy－mm－dd 2008－01－01
New，anticipated start date yyyy－mm－dd
Assessment Effective Date yyyy－mm－dd Assessment Expiry Date yyyy－mm－dd

2022－11－16
2024－11－16

## Technology

Type of ATE Device
－Mobile Device
OIntersection Safety Device
For Intersections，Select the Amber Light Set Time Standards If other，please provide name of the standard．
National Standards
Other Standards $\qquad$
Type of Technology Used
If other，please specify details．
○Laser 〇Lidar 〇 Radar 〇Other $\square$
Device Make and Model
JENOPTIK／Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description（e．g．，Intersection of Road 1 \＆Road 2，on Road 1，between Road 2 \＆Road 3）

## Kodiak Blvd N 400－500 Blks

| Latitude | Longitude |
| :--- | :--- |
| 49.728881 | -112.806565 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
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The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 14:32:30-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:23:18-0700 }}{}$

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
289
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National StandardsOther Standards

Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Couleecrek Blvd S 400-500

Latitude

Longitude
-112.787742


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 14:36:25-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:26:44-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

Protected A (when completed)
The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
296
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15

Assessment Expiry Date yyyy-mm-dd
2024-11-15

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
OLaser 〇Lidar ORadar OOther
Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
University Drive W

| Latitude | Longitude |
| :--- | :--- |
| 49.65230 | -112.86714 |

Location Image /Map

Cedar Ridge
Quality Home

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:12:40-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
298
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
Oational Standards
Other Standards
Type of Technology Used
If other, please specify details.
○Laser 〇Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Southgate Blvd S 230-260 Blks



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-16 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.16 14:43:11-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:28:12-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
301
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15
2024-11-15

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
$\bigcirc$ Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Metis Trail W

| Latitude |
| :--- |
| 49.67747 |

Longitude
49.67747
-112.90143


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:14:57-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

Protected A (when completed)
Law Enforcement and Oversight
The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
302
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
OLaser ○Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Stafford Drive and St. James Boulevard North

| Latitude | Longitude |
| :--- | :--- |
| 49.72320 | -112.83234 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:04:27-0700 }}{}$

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*As per the definition of the guideline.

Protected A (when completed)
Law Enforcement and Oversight
The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
304
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd
2022-11-16

$$
000-1<0
$$

2024-11-16

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar
Other
$\square$
Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Rocky Mountain Boulevard West, 300 Block

Latitude

Longitude
49.65337
-112.87844


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:06:16-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
305
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Mildred Dobbs Boulevard North, 200-240 Block

| Latitude |
| :--- |
| 49.73324 |

Longitude
-112.83164

Location Image /Map


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:07:55-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number

## 307

New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Blackfoot Rd W 60 Blk

| Latitude | Longitude |
| :--- | :--- |
| 49.680074 | -112.899232 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
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$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
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The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

$\frac{\text { Michelle Drader }}{\text { Completed By }} \frac{2022-11-16}{\text { Date yyyy-mm-dd }}$\cline { }

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:27:26-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
308
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
Onational StandardsOther Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model


## JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## Blackfoot Road West, 200 Block

| Latitude | Longitude |
| :--- | :--- |
| 49.67749 | -112.89665 |

Location Image /Map


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Release
Please Specify Signage
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.

Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\checkmark$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:09:11-0700 }}{}$

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*As per the definition of the guideline.

Protected A (when completed)
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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
310
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15
2024-11-15

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
OLaser 〇Lidar ORadar OOther
Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Stafford Drive N, 1300-1600 Blks

| Latitude | Longitude |
| :--- | :--- |
| 49.71787 | -112.83246 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:15:38-0700 }}{}$

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
315
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
○Laser $\bigcirc$ Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 1200-1300 Blks 27 St N



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, social media, media releases
Please Specify Signage
Please Specify Officer written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
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$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
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$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
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Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-17 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.17 11:28:05-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:29:21-0700 }}{}$

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*As per the definition of the guideline.

Protected A (when completed)
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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
317
New or existing site?
© Existing, original start date yyyy-mm-dd 2008-01-01

New, anticipated start date yyyy-mm-dd $\qquad$
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15

Assessment Expiry Date yyyy-mm-dd
2024-11-15

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
O National Standards
Other Standards $\qquad$
Type of Technology Used
If other, please specify details.
OLaser ○Lidar

- RadarOther $\square$
Device Make and Model
JENOPTIK/Robot MultaRadar


## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
43 Street S, 300-400 Blocks

| Latitude | Longitude |
| :--- | :--- |
| 49.69577 | -112.77953 |



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:16:29-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

Protected A (when completed)
The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca
Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
318
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-15
2024-11-15

## Technology

Type of ATE Device
(-) Mobile Device
OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| Onational Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\bigcirc$ Radar $\bigcirc$ Other | If other, please specify details. |
| Device Make and Model |  |
| JENOPTIK/Robot MultaRadar |  |

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 43 Street N @ 6 Avenue N



## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:18:08-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.

The collection of information on this form is authorized by Automated Traffic Enforcement Technology Guideline (December 2021) for the Director of Law Enforcement and sections 33 (a) and (c) of the Freedom of Information and Protection of Privacy Act (FOIP) and may be used to enforce compliance and any use prescribed by the Act and the Automated Traffic Enforcement Technology Guideline.

Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
319
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device
OIntersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| National Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\quad$ ORadar $\quad \bigcirc$ Other | If other, please specify details. |
| Device Make and Model  <br> JENOPTIK/Robot MultaRadar  |  |

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
18 Avenue N, 2900-3700 Blks


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Medial Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)


## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 11:18:58-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
322
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16
2024-11-16

## Technology

Type of ATE Device

- Mobile Device

OIntersection Safety Device
For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.
National Standards
Other Standards $\qquad$
Type of Technology Used If other, please specify details.


Device Make and Model
JENOPTIK/Robot MultaRadar

## Location Description

Location Type
OIntersection
Area of Road
Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)

## 1100-1300 Blk 16 St N

Latitude
49.71458

Longitude
-112.819894


## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\checkmark$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, social media, media release
Please Specify Signage
Please Specify Officer Written tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square^{\text {The }}$ area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year
$\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
$\square$ or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
$\square$ The intersection has a higher frequency of red light and/or stop sign contraventions relative to other similar intersection when
comparing over a three-year period.
The intersection has at least three red light and/or stop sign contraventions in every half hour based of the speed-monitoring
$\qquad$ period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\checkmark$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\square$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).

## Municipality or Contractor Person that Completed the Form (if appropriate)

| Michelle Drader | 2022-11-17 | Michelle Drader | Digitally signed by Michelle Drader Date: 2022.11.17 11:33:27-07'00' |
| :---: | :---: | :---: | :---: |
| Completed By | Date yyyy-mm-dd |  | ature |

## Police Officer that Approved the Form

$\frac{\text { Daniel Lomness }}{\text { Completed By }} \frac{2022-11-30}{\text { Date yyyy-mm-dd }} \frac{9604}{\text { Regimental or Badge Number }} \frac{\text { 2022.11.30 12:10:02-0700 }}{}$

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*As per the definition of the guideline.

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Direct any questions to: Director of Law Enforcement Standards at ATEProgram@gov.ab.ca Municipality Name
City of Lethbridge
Name of Police Services
Lethbridge Police Service
ATE Location Identification Number
320
New or existing site?
Existing, original start date yyyy-mm-dd 2008-01-01
New, anticipated start date yyyy-mm-dd
Assessment Effective Date yyyy-mm-dd Assessment Expiry Date yyyy-mm-dd

2022-11-16

Assessment Expiry Date yyyy-mm-dd
2024-11-16

## Technology

Type of ATE Device

- Mobile Device
O Intersection Safety Device

For Intersections, Select the Amber Light Set Time Standards If other, please provide name of the standard.

| National Standards $\bigcirc$ Other Standards |  |
| :--- | :--- |
| Type of Technology Used |  |
| Laser $\bigcirc$ Lidar $\quad$ ORadar $\quad \bigcirc$ Other | If other, please specify details. |
| Device Make and Model  <br> JENOPTIK/Robot MultaRadar  |  |

## Location Description

Location Type
OIntersection
Area of Road

Physical Location Description (e.g., Intersection of Road 1 \& Road 2, on Road 1, between Road 2 \& Road 3)
Garry Drive W, 2600 Block

| Latitude | Longitude |
| :--- | :--- |
| 49.69105 | -112.90082 |

Location Image /Map

## Location Eligibility

Select all the previous strategies used at the location to improve transportation safety that were unsuccessful in changing drivers' behaviors sufficiently (at least one must be selected):
$\checkmark$ Education
$\square$ Engineering
$\checkmark$ Conventional Enforcement
$\square$ Other

Please Specify Alberta Traffic Safety Plan, Social Media, Media Releases
Please Specify
Please Specify Officer issued tickets
Please Specify

Select all the documented traffic safety risks associated with the location (at least one must be selected):
$\square$ Higher Frequency of Collisions. To meet this criterion, the area or intersection shall meet at least one of the following:
$\square$ The area or intersection has a higher collision frequency for all collisions relative to other similar* areas or intersections when
comparing over a three-year period or another study with multiple measurements
$\square$ The area or intersection has a higher collision frequency for injury and fatal collisions relative to other similar* area or
$\square$ intersection when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has at least five collisions resulting in injuries or fatalities in the last three years.
$\square$ The area or intersection has at least 15 property damage, injury, or fatal collisions in the past three years.
$\square$ The use of ATE in an area or intersection that has resulted in reduced collisions or injury and fatal collisions over a three-year $\square$ period. This criterion can only be used to maintain existing locations.
Higher Frequency of Speeding. To meet this criterion, the area or intersection shall meet at least one of the following:
The area or intersection has a higher frequency of speeding vehicles or speeding contraventions relative to other similar* areas
or intersections when comparing over a three-year period or another study with multiple measurements.
$\square$ The area or intersection has a higher frequency of speeding contraventions relative to other similar area or intersection when
$\square$ comparing over a three-year period.
The area or intersection has at least three speeding notices where the vehicle is exceeding the speed limit by at least $15 \mathrm{~km} / \mathrm{h}$ inevery half hour of the speed-monitoring period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE in an area or intersection has resulted in reduced frequency of speeding vehicles or speeding contraventions
$\square$ over a three-year period. This criterion can only be used to maintain existing locations.
Higher Frequency of Intersection Contraventions (speeding or red light/stop sign). To meet this criterion, the area or intersection shall meet at least one of the following:

The intersection has a higher frequency of red light and/or stop sign running contraventions relative to other similar intersections
when comparing over a three-year period or another study with multiple measurements.
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period based on research conducted over at least three measurement/observation periods on different days. This criterion can only be used for new location where location specific data may not be available.
The use of ATE at an intersection that has reduced the frequency of red light/stop sign running behaviours or contraventions or prevented an increase in the frequency red light running or stop sign running over a three-year period. This criterion can only be used to maintain existing locations.

Designated Zones. To meet this criterion, please see section I in the Guideline.
$\square$ School Zone.
$\square$ Playground Zone.
$\square$ Construction Zone.

## Submission Includes (Mandatory)

$\checkmark$ Attachments with data supporting the traffic safety risk for the above selected criteria (excluding designated zones).
Municipality or Contractor Person that Completed the Form (if appropriate)

$\frac{\text { Erin Lix }}{\text { Completed By }} \frac{2022-11-16}{\text { Date yyyy-mm-dd }} \xlongequal{$|  Digitally signed by Erin Lix  |
| :---: |
|  Date:  2022.11 .16 |
| $13: 00: 16-0700$ |$}$

## Police Officer that Approved the Form

Daniel Lomness
Completed By
Date yyyy-mm-dd
Regimental or Badge Number $\frac{9604}{\text { 2022-11-30 }} \frac{\text { 2022.11.30 11:19:44-0700 }}{}$

Retention of the form shall be in accordance with section P - Data Collection and Retention and be held by the police service for a minimum of ten years.
*As per the definition of the guideline.


[^0]:    -112.77860

