

## Innovative Solutions Canada Program

### Challenge EN578-170003/15: Detection of Wireless Communication

#### Attachment 1

#### Question and Answer #1 to #3

This document contains questions and answers related to this challenge.

##### Question #1:

What is the typical perimeter size of the correctional facilities where these systems will be installed?

##### Response #1:

The final solution could be installed at any of Canada's correctional facilities. See the following URLs for examples:

[-https://www.google.ca/maps/@44.2345328,-76.5529758,1304m/data=!3m1!1e3](https://www.google.ca/maps/@44.2345328,-76.5529758,1304m/data=!3m1!1e3)

[-https://www.google.ca/maps/@50.0824575,-97.225237,890m/data=!3m1!1e3?hl=fr](https://www.google.ca/maps/@50.0824575,-97.225237,890m/data=!3m1!1e3?hl=fr)

[-https://www.google.ca/maps/@49.1636036,-122.29263,843m/data=!3m1!1e3](https://www.google.ca/maps/@49.1636036,-122.29263,843m/data=!3m1!1e3)

[-https://www.google.com/maps/@46.6872079,-71.693399,1090m/data=!3m1!1e3](https://www.google.com/maps/@46.6872079,-71.693399,1090m/data=!3m1!1e3)

##### Question #2:

Is the solution expected to be deployed on towers overlooking the campus?

##### Response #2:

Not explicitly; it is up to the Bidder to propose a solution to meet the essential outcomes identified in the challenge notice.

##### Question #3:

Can multiple towers be used around the facility?

##### Response #3:

Yes.