

## **Innovative Solutions Canada Program**

### **Challenge EN578-170003/29: Logistics and Resource Management of Emergency Response Assets**

#### **Attachment 5**

#### **Questions and Answers #6 & 7**

This document contains questions and answers related to this challenge.

##### **Question #6:**

Essential Outcome #5 reads "Displays critical or selected resources as standardized icons". (Afficher les ressources essentielles ou sélectionnées sous la forme d'icônes uniformisées.) This is very vague. Can a few concrete examples of resources typically be used be provided as examples? I want our mock-ups to show icons that would be relevant.

##### **Response #6:**

For each participating agency examples could include unique vehicle identifier; unique employee identifier; unique major piece of equipment identifier, etc.

##### **Question #7:**

Essential Outcome #6 reads "Integrate Geographic Information System (GIS) coordinates and incident-specific maps which displays data in layers". (Intégrer les coordonnées du système d'information géographique (SIG) et les cartes liées aux incidents, afficher les données sous forme de couches. ) What are some example of potential layers? Again, concrete examples will make it more relevant and help to clarify what is really wanted.

##### **Response #7:**

Examples of potential layers may include roads, buildings, critical infrastructure, weather patterns, vehicle locations of responding services, incident boundaries, etc.