



Emergency Response Asset Digital Vehicular Repeater System (DVRS)

Date in Service: 2018 Number of Assets: 6

CAPABILITY OVERVIEW

One of the services provided by the Department of Transportation and Infrastructure (DTI)'s Radio Communications Division (RADCOM) is a coverage range extension into areas where the network may be weak. The Digital Vehicular Repeater System, or DVRS, is a device that connects to the network and provides some in fill coverage in areas such as inside buildings, vehicles or other remote locations. The DVRS unit can be configured for use as a portable device or fixed applications.

Some of the most common uses for the DVRS device are:

- In building coverage solutions
- Enhanced portable coverage in a given area to the network
- Tactical applications
- Cross band networks to link one to another
- Remote radio coverage solutions

This type of device allows RADCOM to adjust its response and assist other agencies as required to meet their communications needs.



Asset Locations



Fredericton, N.B. Moncton, N.B. St. Stephen, N.B. St. Andre, N.B. Bathurst, N.B.

Contact us

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