

Orem City Drill

Thursday, September 12, 2019 at 6:00 pm

Start EX at 6:10 pm – Begin Net Check-ins

Please join us in this drill and help prepare our community to quickly respond in the case of a large-scale emergency.

Check in with your Block Captain at 6:00 pm

Ham Radio Operators



We need your participation in this year's city-wide drill.

Monitor and respond on your Area's emergency net.

Radio Frequencies by City Quadrant

Orem City= 145.770

**NW Orem Quadrant =
145.510 MHz Simplex**

Aspen Area
Geneva Heights Area
Orem North Area
Sharon Park Area
Suncrest Area
Timpview Area

**NE Orem Quadrant =
147.520 MHz Simplex**

Canyon View Area
Cascade Area
Heatheridge Area
Northridge Area
Orchard Area
Windsor Area

**SW Orem Quadrant =
146.560 MHz Simplex**

Cherry Hill Area
Lakeview Area
Park Area
Sunset Heights East Area
Sunset Heights West Area

**SE Orem Quadrant =
147.560 MHz Simplex**

Hillcrest Area
Lakeridge Area
Orem Area
Sharon Area
Stonewood Area

For more information visit www.oremcitydrill.com

Orem City Drill

Thursday, September 12, 2019 at 6:00 pm

Start EX at 6:10 pm – Begin Net Check-ins

Please join us in this drill and help prepare our community to quickly respond in the case of a large-scale emergency.

Check in with your Block Captain at 6:00 pm

Ham Radio Operators



We need your participation in this year's city-wide drill.

Monitor and respond on your Area's emergency net.

Radio Frequencies by City Quadrant

Orem City= 145.770

**NW Orem Quadrant =
145.510 MHz Simplex**

Aspen Area
Geneva Heights Area
Orem North Area
Sharon Park Area
Suncrest Area
Timpview Area

**NE Orem Quadrant =
147.520 MHz Simplex**

Canyon View Area
Cascade Area
Heatheridge Area
Northridge Area
Orchard Area
Windsor Area

**SW Orem Quadrant =
146.560 MHz Simplex**

Cherry Hill Area
Lakeview Area
Park Area
Sunset Heights East Area
Sunset Heights West Area

**SE Orem Quadrant =
147.560 MHz Simplex**

Hillcrest Area
Lakeridge Area
Orem Area
Sharon Area
Stonewood Area

For more information visit www.oremcitydrill.com