

6.0 Introduction to Data Export Tools

In this section, Project Managers will find resources on how to export OpenStreetMap data, including:

- An overview of data export tools, including presentation slides
 - Step-by-step guides for exporting data with the HOT Export Tool and HDX
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Data Export Tools allow users to download OSM data for use and analysis programs such as QGIS. The following are Data Export Tools commonly used in the HOT workflow. For more information on how to use these tools, follow the step-by-step guides in each of the following sections.

- 6.1 HOT Export Tool covers the HOT Export Tool which allows users to download OSM data by specifying tags, area of interest, and file type.
- 6.2 Humanitarian Data Exchange (HDX) covers the Humanitarian Data Exchange (HDX) data platform for storing and sharing humanitarian data managed by OCHA's Centre for Humanitarian Data.
- Information on QuickOSM, a QGIS Plug-in that allows users to directly download OSM data for specific tags into QGIS, can be found in section 7.1 Introduction to QGIS.

The following presentation(s) can be used to lead a training or workshop:

- Data Export Tools