

QGIS in Disaster Management Training

Saint Kitts and Nevis, October 2023



	Monday	Tuesday	Wednesday	Thursday
8.00	Welcome and introduction to course 00 Intro to MapAction	REVIEW DAY 1 Team brainstorm	REVIEW DAY 2 Team brainstorm	REVIEW DAY 3 SIMULATION INTRODUCTION
8.30	01 Mapping in Disaster Management within the Caribbean 02 The Response Timeline	08 Working with GIS data: Tables Exercise <ul style="list-style-type: none"> QGIS Practical 2 - Using advanced symbology Part 1 QGIS Practical 3 - Adding tables and Using advanced symbology Part 2 	11 Working with GIS data: Rasters Exercise – QGIS Practical 7 - Working with raster data	SIMULATION
09.45	Break	Break	Break	Break
10.00	Software, systems and data check: QGIS, Data 04 Data Management 05 Where is Data Coming From?	10 How to make a map in QGIS Exercise – QGIS Practical 4 - Creating an Admin Map	12 Geospatial processing and analysis Exercise – QGIS Practical 8 - Landslide Susceptibility Map	SIMULATION
12.00	Lunch	Lunch	Lunch	Lunch
13.00	03 Getting started with QGIS: the interface 06 Working with GIS data: Vectors Exercise – QGIS Practical 1 - Add and style your first datasets OR 07 EPC, Product Planning / Initial Products Brainstorm	Exercise <ul style="list-style-type: none"> QGIS Practical 5 - Storm Track Map QGIS Practical 6 - Population Baseline Map OR 09 Kobo Data Collection Kobo Practical	ALL Outside Exercise - Kobo Data Collection Exercise <ul style="list-style-type: none"> QGIS Practical 9 - Critical Infrastructure Map 	SIMULATION COMPLETION
14.45	Break	Break	Break	Break
15.00	Partner session: UNICEF	Partner session: HOT	Partner session: OCHA	<ul style="list-style-type: none"> SIMULATION PRESENTATION & FEEDBACK ROSTER & UNGGIM COURSE EVALUATION CLOSING CEREMONY AND CERTIFICATES
16.00	End of Day	End of Day	End of Day	End of Day