

EXERCISE 2 - ARRIVING AND SETTING UP **LEARNING OBJECTIVES**

General learning objectives	Specific learning objectives	Performance objectives
1. To be aware of the communication and registration procedures on arrival in the disaster area	 1.1 To contact relevant organizations managing the disaster response (OSOCC RDC, EMTCC) 1.2 To contact relevant partners in the field (Hiking Hospital) and establish the basis to work collaboratively (e.g. needs, referral pathways) 	 The team goes to the Reception & Departure Centre (RDC) at Snow City's airport for registration, appropriately presents the EMT type and introduces all EMT members with roles and functions. The team does not leave RDC without a clear action plan, including: exact coordinates of the deployment area, information on the accessibility and health facilities or medical teams already operational in there, and plans for first meeting(s). The team go to the EMTCC office to gather information about the services needed and get registered The team calls the Hiking hospital director and collects additional information on other health organizations present in the area, main figures so far and last updates.
2. To build up the field hospital in the target area	2.1 To work as a team to set up the EMT facility and prepare for EMT service delivery	 The team set up the field hospital including its main areas and equipment, and prepares the facility to start their services imminently Every team member collaborate to the hospital set up regardless of their position and role in the team
3. To get familiar with the field equipment and logistics	3.1. To describe the main portable communication devices within the EMT and their use 3.2. To describe the main sources of power in the field hospital 3.3. To describe the waste management system in the field hospital 3.4. To describe critical issues related with specific equipment (cold chain, oxygen, sterilization chamber, etc) 3.5. To describe the main security aspects to be aware of within the facility	 Team members discuss and decide on the patient flow within the facility One of the team members informs about the number and type of communication devices present in the EMT and clearly explains their functioning to the rest of EMT members One of the team members explains the main sources of water and power One of the team members explains the waste management system One of the team members discuss about the functioning and/or critical issues regarding specific medical equipment One of the team members explains some basic security aspects to consider within the health facility