Humanitarian Supply Chain Simulator

OVERVIEW

An interactive, game-based simulator to enhance your humanitarian supply chain management skills

Humanitarian supply chains are often faced with challenges of low infrastructure, high-risk environments, limited resources, tight deadlines and uncertain means of communication. Humanitarian logisticians must continue to deliver life-saving assistance in these challenging environments.

The Humanitarian Supply Chain Simulator (HSCS), is an interactive and dynamic learning tool designed to enhance humanitarian supply chain management skills at every function of the supply chain.

Participants manage a humanitarian organisation and engage in simulations of real-life humanitarian emergencies. Each participant receives a unique role in the supply chain, from donor to warehouse manager and transportation provider. Together, participants must overcome communication and coordination challenges in the program design, planning, and implementation stages to deliver the right assistance in the right quantities at the right cost to areas of greatest need.
LEARNING OBJECTIVES

- Gain a holistic overview of the interdependencies and complexities of humanitarian supply chain management
- Manage the flow of funds, materials, and information between the various functions of the supply chain and with external stakeholders
- Learn how to plan with financial and capacity concerns and respond to external challenges
- Appreciate the role of collaborative supply chain planning in successful program delivery

TARGET AUDIENCE

Commercial practitioners, field logistics staff, staff in non-operational functions, and supply chain students.

REVIEWS

"HSCS was an eye-opening experience. It answered a lot of questions I had about how things are run. This simulator will change the way I communicate with and make requests from other departments."

SAMER ALI AMAWI
Supply Associate, UNHCR Jordan

FEES

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