

Simulation exercise

Managing competing priorities in City z

*WORKSHOP ON PREVENTING, MANAGING AND FINDING SOLUTIONS TO DISASTER AND
CLIMATE-INDUCED DISPLACEMENT,
Bangkok, 7 December 2023.*

Background briefing – City Z

- Population: 7.4 million
- Territory is 1,104 square kilometres
- City Z is located in the Republic of Peoples, one of the most densely populated cities in the world
- Former colony of Brittan, people speak English
- Recent flooding, sea rise, the perception of more opportunities in City Z has driven many people to seek new opportunities in City Z.

Navigate an urban environment

In your role, navigate and make decisions in the urban space.

Rules of the role play:

- There is no winner and no defined ending. The facilitator will call a stop to the role play.
- Act as if you are the character on your role card. You may need to improvise.
- Introduce yourself to the group as your role.
- You can state your task and information about yourself openly or keep it a secret.
- You can trade, exchange and negotiate with each other to achieve your task.
- Write on the map to mark your movements.
- Observers, take notes on where players move and significant challenges to the exchange.

Debrief

What happened... how was it to navigate an urban environment?

Observers – summarize what was the outcome of the game?

Players - How did you feel in your role? What were some of the main challenges you faced?

All – how does this relate to integrated programming?