

# Test Setup

## 1. Radiated Emission

Overhead, Location 1, lower than 30MHz



Overhead, Location 1, higher than 30MHz



Overhead, Location 2, lower than 30MHz



Overhead, Location 2, higher than 30MHz



Overhead, Location 3, lower than 30MHz



Overhead, Location 3, higher than 30MHz



Underground, Location 1, lower than 30MHz



Underground, Location 1, higher than 30MHz



Underground, Location 2, lower than 30MHz



Underground, Location 2, higher than 30MHz



Underground, Location 3, lower than 30MHz



Underground, Location 3, higher than 30MHz

