












- 50 Primary Seismological Stations
- 120 Auxiliary Seismological Stations
- 11 Hydroacoustic Stations
- 60 Infrasound Stations
- 80 Radionuclide Stations
- 16 Radionuclide Laboratories
- 337 Total Number of Facilities

International Monitoring System



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|  Seismic Primary Array (PS) |  Radionuclide Station (RN) |  Hydroacoustic (Hydrophone) Station (HA) |
|  Seismic Primary 3-Component Station (PS) |  Radionuclide Station with Noble Gas Monitoring Capabilities (RN) |  Hydroacoustic (T-Phase) Station (HA) |
|  Seismic Auxiliary Array (AS) |  Radionuclide Laboratory (RL) |  Infrasound Station (IS) |
|  Seismic Auxiliary 3-Component Station (AS) |  International Data Centre - CTBTO - Vienna | |

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Projection from the South Pole, representing accurately the size of Antarctica and the location of the stations in this region.

