

## ANNEX 1 TO THE PROTOCOL

Table 1-A List of Seismological Stations Comprising the Primary Network

|    | State Responsible for Station | Location                     | Latitude         | Longitude        | Type             |
|----|-------------------------------|------------------------------|------------------|------------------|------------------|
| 1  | Argentina                     | PLCA Paso Flores             | 40.7 S           | 70.6 W           | 3-C              |
| 2  | Australia                     | WRA<br>Warramunga, NT        | 19.9 S           | 134.3 E          | array            |
| 3  | Australia                     | ASAR<br>Alice Springs, NT    | 23.7 S           | 133.9 E          | array            |
| 4  | Australia                     | STKA<br>LStephens Creek, SA  | 31.9 S           | 141.6 E          | 3-C              |
| 5  | Australia                     | MAW<br>Mawson, Antarctica    | 67.6 S           | 62.9 E           | 3-C              |
| 6  | Bolivia                       | LPAZ<br>La Paz               | 16.3 S           | 68.1 W           | 3-C              |
| 7  | Brazil                        | BDFB<br>Brasilia             | 15.6 S           | 48.0 W           | 3-C              |
| 8  | Canada                        | ULMC<br>Lac du Bonnet, Man.  | 50.2 N           | 95.9 W           | 3-C              |
| 9  | Canada                        | YKAC<br>Yellowknife, N.W.T.  | 62.5 N           | 114.6 W          | array            |
| 10 | Canada                        | SCH<br>Schefferville, Quebec | 54.8 N           | 66.8 W           | 3-C              |
| 11 | Central African Republic      | BGCA Bangui                  | 05.2 N           | 18.4 E           | 3-C              |
| 12 | China                         | HAI Hailar                   | 49.3 N           | 119.7 E          | 3-C array        |
| 13 | China                         | LZH Lanzhou                  | 36.1 N           | 103.8 E          | 3-C array        |
| 14 | Colombia                      | XSA El Rosal                 | 04.9 N           | 74.3 W           | 3-C              |
| 15 | Côte d'Ivoire                 | DBIC Dimbroko                | 06.7 N           | 04.9 W           | 3-C              |
| 16 | Egypt                         | LXEG Luxor                   | 26.0 N           | 33.0 E           | array            |
| 17 | Finland                       | FINES Lahti                  | 61.4 N           | 26.1 E           | array            |
| 18 | France                        | PPT Tahiti                   | 17.6 S           | 149.6 W          | 3-C              |
| 19 | Germany                       | GEC2 Freyung                 | 48.9 N           | 13.7 E           | array            |
| 20 | To be determined              | To be determined             | To be determined | To be determined | To be determined |
| 21 | Iran (Islamic Republic of)    | THR Tehran                   | 35.8 N           | 51.4 E           | 3-C              |
| 22 | Japan                         | MJAR Matsushiro              | 36.5 N           | 138.2 E          | array            |
| 23 | Kazakstan                     | MAK Makanchi                 | 46.8 N           | 82.0 E           | array            |
| 24 | Kenya                         | KMBO Kilimambogo             | 01.1 S           | 37.2 E           | 3-C              |
| 25 | Mongolia                      | JAVM Javhlant                | 48.0 N           | 106.8 E          | 3-C array        |
| 26 | Niger                         | New Site                     | To be determined | To be determined | 3-C array        |
| 27 | Norway                        | NAO Hamar                    | 60.8 N           | 10.8 E           | array            |
| 28 | Norway                        | ARAO Karasjok                | 69.5 N           | 25.5 E           | array            |
| 29 | Pakistan                      | PRPK Pari                    | 33.7 N           | 73.3 E           | array            |
| 30 | Paraguay                      | CPUP Villa Florida           | 26.3 S           | 57.3 W           | 3-C              |
| 31 | Republic of Korea             | KSRS Wonju                   | 37.5 N           | 127.9 E          | array            |