

V. Conclusioni

A 16 anni dall'apertura alla firma del Trattato, il Comprehensive Nuclear-Test-Ban Treaty (CTBT) non è ancora entrato in vigore. Ciononostante, il 2013 ha registrato alcuni progressi in tale direzione.

Si registra infatti con soddisfazione il deposito degli strumenti di ratifica del Trattato presso il Segretariato delle Nazioni Unite da parte di quattro nuovi Stati: il Brunei (10 gennaio), il Ciad (8 febbraio), la Guinea Bissau (24 settembre) e l'Iraq (26 settembre), portando così le ratifiche a 162, a fronte di 183 firme. Non si sono tuttavia avuti progressi per quanto concerne l'adesione di Stati dell'Annesso 2.

Per dare ulteriore impulso all'universalizzazione del Trattato e per promuoverne la sua entrata in vigore, il nuovo Segretario Esecutivo della Commissione Preparatoria del CTBTO ha istituito il Group of Eminent Persons, composto da personalità ed esperti di rilievo internazionale, tra cui l'attuale Ministro degli Affari Esteri italiano, On. Federica Mogherini. Lanciato il 26 settembre 2013 in occasione della Conferenza Art. XIV, il gruppo si riunisce regolarmente per sostenere gli sforzi volti a favorire una pronta entrata in vigore del Trattato.

Il 5 dicembre, in una votazione quasi unanime dell'Assemblea Generale delle Nazioni Unite, 181 Stati, il numero più alto mai registrato, hanno approvato una risoluzione (68/68) in cui hanno espresso il proprio sostegno al CTBT. Soltanto un Paese ha votato contro la risoluzione (Repubblica Popolare Democratica di Corea), mentre tre si sono astenuti (India, Mauritius, Siria). La risoluzione esorta tutti gli Stati che non hanno ancora firmato il Trattato, e in particolare quelli la cui ratifica è necessaria per la sua entrata in vigore (Stati Annesso 2 del Trattato), a firmare e ratificare il più presto possibile, ed prende atto dell'istituzione del Group of Eminent Persons come misura complementare agli sforzi compiuti dalla comunità internazionale per favorire l'entrata in vigore del Trattato.

Nonostante tali progressi, resta ancora molto lavoro da fare. Il test nordcoreano del 12 febbraio 2013 mostra ancora una volta l'importanza di un effettivo bando totale degli esperimenti nucleari. L'Italia segue con grande attenzione gli sviluppi nella penisola coreana, in stretto raccordo con i partner del G8 e dell'Unione Europea. Abbiamo accolto con favore l'adozione il 7 marzo della Risoluzione 2094 del Consiglio di Sicurezza delle Nazioni Unite e con i partner europei, NATO e G8 condividiamo l'obiettivo di una denuclearizzazione pacifica della penisola coreana. Pyongyang deve pertanto rispettare gli impegni assunti nel 2005 nel quadro del negoziato esapartito, rispettare gli obblighi derivanti dalle risoluzioni del Consiglio di Sicurezza e dagli Accordi sulle Salvaguardie conclusi con l'Agenzia Internazionale per l'Energia Atomica, rinunciando completamente ad ogni arma nucleare e ai propri programmi missilistici, in maniera verificabile e irreversibile, astenendosi da ogni ulteriore atto provocatorio.

L'Italia ha sempre attribuito grande priorità all'entrata in vigore del Trattato e in quest'ottica anche nel 2013 si è attivamente impegnata per favorirne la ratifica da parte degli Stati che ancora non vi hanno aderito.

PAGINA BIANCA

ALLEGATI

ALLEGATO A

IL SISTEMA DI MONITORAGGIO INTERNAZIONALE

State ▼	Location	Type ▼	Treaty Code
<u>Argentina</u>	Paso Flores PLCA	Primary Seismic Station	PS01
<u>Argentina</u>	Coronel Fontana CFA	Auxiliary Seismic Station	AS001
<u>Argentina</u>	Ushuaia USHA	Auxiliary Seismic Station	AS002
<u>Argentina</u>	Buenos Aires	Radionuclide Station	RN01
<u>Argentina</u>	Salta	Radionuclide Station	RN02
<u>Argentina</u>	Bariloche	Radionuclide Station	RN03
<u>Argentina</u>	National Board of Nuclear Regulation Buenos Aires	Radionuclide Laboratory	RL01
<u>Argentina</u>	Paso Flores	Infrasound Station	IS01
<u>Argentina</u>	Ushuaia	Infrasound Station	IS02
<u>Armenia</u>	Garni GNI	Auxiliary Seismic Station	AS003
<u>Australia</u>	Warramunga, NT WRA	Primary Seismic Station	PS02
<u>Australia</u>	Alice Springs, NT ASAR	Primary Seismic Station	PS03
<u>Australia</u>	Stephens Creek, SA STKA	Primary Seismic Station	PS04
<u>Australia</u>	Mawson, Antarctica MAW	Primary Seismic Station	PS05
<u>Australia</u>	Charters Towers, QLD CTA	Auxiliary Seismic Station	AS004
<u>Australia</u>	Fitzroy Crossing, WA FITZ	Auxiliary Seismic Station	AS005
<u>Australia</u>	Narrogin, WA NWAO	Auxiliary Seismic Station	AS006
<u>Australia</u>	Melbourne, VIC	Radionuclide Station	RN04
<u>Australia</u>	Mawson, Antarctica	Radionuclide Station	RN05
<u>Australia</u>	Townsville, QLD	Radionuclide Station	RN06
<u>Australia</u>	Macquarie Island	Radionuclide Station	RN07
<u>Australia</u>	Cocos Islands	Radionuclide Station	RN08
<u>Australia</u>	Darwin, NT	Radionuclide Station	RN09
<u>Australia</u>	Perth, WA	Radionuclide Station	RN10

ALLEGATO A
Annesso I

IL SISTEMA DI MONITORAGGIO INTERNAZIONALE
Rete delle Stazioni Sismiche Primarie (50 Stazioni)

Treaty Number	Station Name	Country	Status
<u>PS01</u>	Paso Flores	Argentina	Certified
<u>PS02</u>	Warramunga, NT	Australia	Certified
<u>PS03</u>	Alice Springs	Australia	Certified
<u>PS04</u>	Stephens Creek, NSW	Australia	Certified
<u>PS05</u>	Mawson, Antarctica	Australia	Certified
<u>PS06</u>	La Paz	Bolivia	Certified
<u>PS07</u>	Brasilia	Brazil	Certified
<u>PS08</u>	Lac du Bonnet, Man.	Canada	Certified
<u>PS09</u>	Yellowknife, N.W.T.	Canada	Certified
<u>PS10</u>	Schefferville, Quebec	Canada	Certified
<u>PS11</u>	Bangui	Central African Republic	Under Construction
<u>PS12</u>	Hailar	China	Installed
<u>PS13</u>	Lanzhou	China	Installed
<u>PS14</u>	El Rosal	Colombia	Certified
<u>PS15</u>	Dimbroko	Côte d'Ivoire	Certified
<u>PS16</u>	Luxor	Egypt	Planned
<u>PS17</u>	Lahti	Finland	Certified
<u>PS18</u>	Tahiti	France	Certified
<u>PS19</u>	Freyung	Germany	Certified
<u>PS20</u>	TBD	TBD	Planned
<u>PS21</u>	Tehran	Iran (Islamic Republic of)	Certified
<u>PS22</u>	Matsushiro	Japan	Certified
<u>PS23</u>	Makanchi	Kazakhstan	Certified
<u>PS24</u>	Kilimambogo	Kenya	Certified
<u>PS25</u>	Songino	Mongolia	Certified
<u>PS26</u>	Torodi	Niger	Certified
<u>PS27</u>	Hamar	Norway	Certified
<u>PS28</u>	Karasjok	Norway	Certified
<u>PS29</u>	Pari	Pakistan	Planned
<u>PS30</u>	Villa Florida	Paraguay	Certified
<u>PS31</u>	Wonju	Republic of Korea	Certified
<u>PS32</u>	Khabaz	Russian Federation	Certified
<u>PS33</u>	Zalesovo	Russian Federation	Certified
<u>PS34</u>	Norilsk	Russian Federation	Certified

ALLEGATO A**Annesso 2****IL SISTEMA DI MONITORAGGIO INTERNAZIONALE**

Rete Ausiliaria delle Stazioni Sismologiche (120 Stazioni)

Treaty Number	Station Name	Country	Status
<u>AS001</u>	Coronel Fontana	Argentina	Certified
<u>AS002</u>	Ushuaia	Argentina	Certified
<u>AS003</u>	Garni	Armenia	Certified
<u>AS004</u>	Charters Towers, QLD	Australia	Certified
<u>AS005</u>	Fitzroy Crossing, WA	Australia	Certified
<u>AS006</u>	Narrogin, WA	Australia	Certified
<u>AS007</u>	Bariadhala, Chittagong	Bangladesh	Certified
<u>AS008</u>	San Ignacio	Bolivia	Certified
<u>AS009</u>	Lobatse	Botswana	Certified
<u>AS010</u>	Pitinga	Brazil	Certified
<u>AS011</u>	Riachuelo	Brazil	Certified
<u>AS012</u>	Iqaluit, Nunavut	Canada	Certified
<u>AS013</u>	Dease Lake, B.C.	Canada	Certified
<u>AS014</u>	Sadowa, Ont.	Canada	Certified
<u>AS015</u>	Bella Bella, B.C.	Canada	Certified
<u>AS016</u>	Resolute, Nunavut	Canada	Certified
<u>AS017</u>	Inuvik, N.W.T.	Canada	Certified
<u>AS018</u>	Easter Island	Chile	Certified
<u>AS019</u>	Limon Verde	Chile	Certified
<u>AS020</u>	Baijiatuan	China	Installed
<u>AS021</u>	Kunming	China	Installed
<u>AS022</u>	Sheshan	China	Installed
<u>AS023</u>	Xi'an	China	Installed
<u>AS024</u>	Rarotonga	Cook Islands	Certified
<u>AS025</u>	Las Juntas de Abangares	Costa Rica	Certified
<u>AS026</u>	Vranov	Czech Republic	Certified
<u>AS027</u>	Sondre Stromfjord, Greenland	Denmark	Certified
<u>AS028</u>	Arta Tunnel	Djibouti	Certified
<u>AS029</u>	Kottamya	Egypt	Planned

<u>AS030</u>	Furi	Ethiopia	Installed
<u>AS031</u>	Monasavu, Viti Levu	Fiji	Installed
<u>AS032</u>	Mont Dzumac	France	Certified
<u>AS033</u>	Montagne des Pères, French Guiana	France	Certified
<u>AS034</u>	Masuku	Gabon	Certified
<u>AS035</u>	SANAE Station, Antarctica	Germany/South Africa	Certified
<u>AS036</u>	Anogia, Crete	Greece	Certified
<u>AS037</u>	El Apazote	Guatemala	Certified
<u>AS038</u>	Borgames	Iceland	Certified
<u>AS039</u>	TBD	TBD	Planned
<u>AS040</u>	Lembang, Jawa Barat	Indonesia	Certified
<u>AS041</u>	Jayapura, Irian Jaya	Indonesia	Certified
<u>AS042</u>	Sorong, Irian Jaya	Indonesia	Certified
<u>AS043</u>	Parapat, Sumatera	Indonesia	Certified
<u>AS044</u>	Kappang, Sulawesi Selatan	Indonesia	Certified
<u>AS045</u>	Baumata, Timur	Indonesia	Certified
<u>AS046</u>	Kerman	Iran (Islamic Republic of)	Installed
<u>AS047</u>	Shushtar	Iran (Islamic Republic of)	Installed
<u>AS048</u>	Eilath	Israel	Certified
<u>AS049</u>	Mount Meron	Israel	Certified
<u>AS050</u>	Valguarnera, Sicily	Italy	Certified
<u>AS051</u>	Ohita, Kyushu	Japan	Certified
<u>AS052</u>	Kunigami, Okinawa	Japan	Certified
<u>AS053</u>	Hachijojima, Izu Islands	Japan	Certified
<u>AS054</u>	Kamikawa-asahi, Hokkaido	Japan	Certified
<u>AS055</u>	Chichijima, Ogasawara	Japan	Certified
<u>AS056</u>	Tel-Alasfar	Jordan	Certified
<u>AS057</u>	Borovoye	Kazakhstan	Certified
<u>AS058</u>	Kurchatov	Kazakhstan	Certified
<u>AS059</u>	Aktyubinsk	Kazakhstan	Certified
<u>AS060</u>	Ala-Archa	Kyrgyzstan	Certified
<u>AS061</u>	Ambohidratompo	Madagascar	Certified
<u>AS062</u>	Kowa	Mali	Certified
<u>AS063</u>	Tepich, Quintana Roo	Mexico	Certified

<u>AS064</u>	Colonia Cuauhtémoc Matias Romero, Oaxaca	Mexico	Certified
<u>AS065</u>	La Paz, Baja California Sur	Mexico	Certified
<u>AS066</u>	Midelt	Morocco	Certified
<u>AS067</u>	Tsumeb	Namibia	Certified
<u>AS068</u>	Everest	Nepal	Planned
<u>AS069</u>	Rata Peaks, South Island	New Zealand	Certified
<u>AS070</u>	Raoul Island	New Zealand	Certified
<u>AS071</u>	Urewera, North Island	New Zealand	Certified
<u>AS072</u>	Spitsbergen	Norway	Certified
<u>AS073</u>	Jan Mayen	Norway	Certified
<u>AS074</u>	Wadi Sarin	Oman	Certified
<u>AS075</u>	Port Moresby	Papua New Guinea	Certified
<u>AS076</u>	Keravat	Papua New Guinea	Certified
<u>AS077</u>	Atahualpa	Peru	Certified
<u>AS078</u>	Nana	Peru	Certified
<u>AS079</u>	Davao, Mindanao	Philippines	Certified
<u>AS080</u>	Tagaytay, Luzon	Philippines	Certified
<u>AS081</u>	Muntele Rosu	Romania	Certified
<u>AS082</u>	Kirov	Russian Federation	Certified
<u>AS083</u>	Kislovodsk	Russian Federation	Certified
<u>AS084</u>	Obninsk	Russian Federation	Certified
<u>AS085</u>	Arti	Russian Federation	Certified
<u>AS086</u>	Seymchan	Russian Federation	Certified
<u>AS087</u>	Talaya	Russian Federation	Certified
<u>AS088</u>	Yakutsk	Russian Federation	Certified
<u>AS089</u>	Kuldur	Russian Federation	Certified
<u>AS090</u>	Bilibino	Russian Federation	Under Construction
<u>AS091</u>	Tiksi	Russian Federation	Certified
<u>AS092</u>	Yuzhno-Sakhalinsk	Russian Federation	Under Construction
<u>AS093</u>	Magadan	Russian Federation	Certified
<u>AS094</u>	Zilim	Russian Federation	Under Construction
<u>AS095</u>	Afiamalu	Samoa	Certified
<u>AS096</u>	Dhaban Al-Janub	Saudi Arabia	Installed

<u>AS097</u>	Babate	Senegal	Certified
<u>AS098</u>	Honiara, Guadalcanal	Solomon Islands	Certified
<u>AS099</u>	Sutherland	South Africa	Certified
<u>AS100</u>	Pallekele	Sri Lanka	Certified
<u>AS101</u>	Hagfors	Sweden	Certified
<u>AS102</u>	Davos	Switzerland	Certified
<u>AS103</u>	Mbarara	Uganda	Certified
<u>AS104</u>	Eskdalemuir	United Kingdom of Great Britain and Northern Ireland	Certified
<u>AS105</u>	Guam, Marianas Islands	United States of America	Certified
<u>AS106</u>	Palmer Station, Antarctica	United States of America	Certified
<u>AS107</u>	Tuckaleechee Caverns	United States of America	Certified
<u>AS108</u>	Piñon Flat, CA	United States of America	Certified
<u>AS109</u>	Yreka, CA	United States of America	Certified
<u>AS110</u>	Kodiak Island, AK	United States of America	Certified
<u>AS111</u>	Albuquerque, NM	United States of America	Certified
<u>AS112</u>	Attu Island, AK	United States of America	Certified
<u>AS113</u>	Elko, NV	United States of America	Certified
<u>AS114</u>	South Pole, Antarctica	United States of America	Certified
<u>AS115</u>	Newport, WA	United States of America	Certified
<u>AS116</u>	San Juan, PR	United States of America	Certified
<u>AS117</u>	Santo Domingo	Venezuela (Bolivarian Republic of)	Certified
<u>AS118</u>	Puerto la Cruz	Venezuela (Bolivarian Republic of)	Certified
<u>AS119</u>	Lusaka	Zambia	Certified
<u>AS120</u>	Matopo	Zimbabwe	Certified

ALLEGATO A**Annesso 3****IL SISTEMA DI MONITORAGGIO INTERNAZIONALE**

Stazioni di Rilevamento Idroacustico (11 Stazioni)

Treaty Number	Station Name	Country	Status
<u>HA01</u>	Cape Leeuwin, WA	Australia	Certified
<u>HA02</u>	Queen Charlotte Islands, B.C.	Canada	Certified
<u>HA03</u>	Juan Fernandez Island	Chile	Certified
<u>HA04</u>	Crozet Islands	France	Under Construction
<u>HA05</u>	Guadeloupe	France	Certified
<u>HA06</u>	Socorro Island	Mexico	Certified
<u>HA07</u>	Flores	Portugal	Certified
<u>HA08</u>	BIOT/Chagos Archipelago	United Kingdom of Great Britain and Northern Ireland	Certified
<u>HA09</u>	Tristan da Cunha	United Kingdom of Great Britain and Northern Ireland	Certified
<u>HA10</u>	Ascension	United Kingdom of Great Britain and Northern Ireland	Certified
<u>HA11</u>	Wake Island	United States of America	Certified

ALLEGATO A

Annesso 4

IL SISTEMA DI MONITORAGGIO INTERNAZIONALE

Stazioni di Rilevamento Infrasuoni (60 Stazioni)

Treaty Number	Station Name	Country	Status
<u>IS01</u>	Bariloche	Argentina	Planned
<u>IS02</u>	Ushuaia	Argentina	Certified
<u>IS03</u>	Davis Base, Antarctica	Australia	Under Construction
<u>IS04</u>	Shannon	Australia	Certified
<u>IS05</u>	Hobart, TAS	Australia	Certified
<u>IS06</u>	Cocos Islands	Australia	Certified
<u>IS07</u>	Warramunga, NT	Australia	Certified
<u>IS08</u>	La Paz	Bolivia	Certified
<u>IS09</u>	Brasilia	Brazil	Certified
<u>IS10</u>	Lac du Bonnet, Man.	Canada	Certified
<u>IS11</u>	Cape Verde Islands	Cape Verde	Certified
<u>IS12</u>	Bangui	Central African Republic	Planned
<u>IS13</u>	Easter Island	Chile	Certified
<u>IS14</u>	Robinson Crusoe Island	Chile	Certified
<u>IS15</u>	Beijing	China	Under Construction
<u>IS16</u>	Kunming	China	Under Construction
<u>IS17</u>	Dimbokro	Côte d'Ivoire	Certified
<u>IS18</u>	Qaanaaq, Greenland	Denmark	Certified
<u>IS19</u>	Djibouti	Djibouti	Certified
<u>IS20</u>	Isla Santa Cruz, Galapagos Islands	Ecuador	Planned
<u>IS21</u>	Marquesas Islands	France	Certified
<u>IS22</u>	Port Laguerre, New Caledonia	France	Certified
<u>IS23</u>	Kerguelen	France	Certified
<u>IS24</u>	Tahiti	France	Certified
<u>IS25</u>	Kourou, French Guiana	France	Planned
<u>IS26</u>	Freyung	Germany	Certified
<u>IS27</u>	Georg von Neumayer, Antarctica	Germany	Certified
<u>IS28</u>	TBD	TBD	Planned
<u>IS29</u>	Tehran	Iran (Islamic Republic of)	Planned
<u>IS30</u>	Isumi	Japan	Certified
<u>IS31</u>	Aktyubinsk	Kazakhstan	Certified

ALLEGATO A

Annesso 5

IL SISTEMA DI MONITORAGGIO INTERNAZIONALE

Stazioni di Monitoraggio dei Radionuclidi (80 Stazioni)

Treaty Number	Station Name	Country	Status
<u>RN01</u>	Buenos Aires	Argentina	Certified
<u>RN02</u>	Salta	Argentina	Under Construction
<u>RN03</u>	Bariloche	Argentina	Certified
<u>RN04</u>	Melbourne, VIC	Australia	Certified
<u>RN05</u>	Mawson, Antarctica	Australia	Certified
<u>RN06</u>	Townsville	Australia	Certified
<u>RN07</u>	Macquarie Island	Australia	Certified
<u>RN08</u>	Cocos Islands	Australia	Certified
<u>RN09</u>	Darwin, NT	Australia	Certified
<u>RN10</u>	Perth, WA	Australia	Certified
<u>RN11</u>	Rio de Janeiro	Brazil	Certified
<u>RN12</u>	Recife	Brazil	Under Construction
<u>RN13</u>	Edea	Cameroon	Certified
<u>RN14</u>	Sidney	Canada	Certified
<u>RN15</u>	Resolute, NU	Canada	Certified
<u>RN16</u>	Yellowknife, N.W.T.	Canada	Certified
<u>RN17</u>	St. John's N.L.	Canada	Certified
<u>RN18</u>	Punta Arenas	Chile	Certified
<u>RN19</u>	Hanga Roa, Easter Island	Chile	Certified
<u>RN20</u>	Beijing	China	Installed
<u>RN21</u>	Lanzhou	China	Installed
<u>RN22</u>	Guangzhou	China	Installed
<u>RN23</u>	Rarotonga	Cook Islands	Certified
<u>RN24</u>	Isla Santa Cruz, Galapagos Islands	Ecuador	Planned
<u>RN25</u>	Addis Ababa	Ethiopia	Under Construction
<u>RN26</u>	Nadi	Fiji	Certified
<u>RN27</u>	Papeete, Tahiti	France	Certified

<u>RN28</u>	Pointe-a-Pitre, Guadeloupe	France	Certified
<u>RN29</u>	Reunion	France	Certified
<u>RN30</u>	Port-aux-Francais, Kerguelen	France	Certified
<u>RN31</u>	Kourou, French Guiana	France	Certified
<u>RN32</u>	Dumont d'Urville, Antartica	France	Under Construction
<u>RN33</u>	Schauinsland/Freiburg	Germany	Certified
<u>RN34</u>	Reykjavik	Iceland	Certified
<u>RN35</u>	TBD	TBD	Planned
<u>RN36</u>	Tehran	Iran (Islamic Republic of)	Planned
<u>RN37</u>	Okinawa	Japan	Certified
<u>RN38</u>	Takasaki, Gunma	Japan	Certified
<u>RN39</u>	Kiritimati	Kiribati	Certified
<u>RN40</u>	Kuwait City	Kuwait	Certified
<u>RN41</u>	Misratah	Libya	Under Construction
<u>RN42</u>	Tanah Rata	Malaysia	Certified
<u>RN43</u>	Nouakchott	Mauritania	Certified
<u>RN44</u>	Guerrero Negro, Baja California	Mexico	Certified
<u>RN45</u>	Ulaanbaatar	Mongolia	Certified
<u>RN46</u>	Chatham Island	New Zealand	Certified
<u>RN47</u>	Kaitaia	New Zealand	Certified
<u>RN48</u>	Agadez	Niger	Under Construction
<u>RN49</u>	Spitsbergen	Norway	Certified
<u>RN50</u>	Panama City	Panama	Certified
<u>RN51</u>	Kavieng, New Ireland	Papua New Guinea	Certified
<u>RN52</u>	Tanay	Philippines	Certified
<u>RN53</u>	Ponta Delgada, Sao Miguel, Azores	Portugal	Certified
<u>RN54</u>	Kirov	Russian Federation	Certified
<u>RN55</u>	Norilsk	Russian Federation	Under Construction
<u>RN56</u>	Peleduy	Russian Federation	Certified
<u>RN57</u>	Bilibino	Russian Federation	Under Construction
<u>RN58</u>	Ussuriysk	Russian Federation	Certified
<u>RN59</u>	Zalesovo	Russian Federation	Certified