

Table 1.7  
Societal Integration Index  
Intensity of Open Political Process, 2017

| Rank | Region | Country             | SCINTX | Source              |
|------|--------|---------------------|--------|---------------------|
| 1    | AFR    | Congo, Dem Republic | 0.9551 | 17 (CALC (WIKI)) 11 |
| 2    | LAM    | Brazil              | 0.9252 | 17 (CALC (WIKI)) 14 |
| 3    | SEA    | Vanuatu             | 0.9179 | 17 (CALC (CIA)) 16  |
| 4    | SEA    | Hong Kong           | 0.9167 | 17 (CALC (WIKI)) 16 |
| 5    | SEA    | Macao               | 0.9082 | 17 (CALC (WIKI)) 17 |
| 6    | MEA    | Lebanon             | 0.8952 | 17 (CALC (WIKI)) 09 |
| 7    | MEA    | Iraq                | 0.8810 | 17 (CALC (WIKI)) 14 |
| 8    | SEA    | Indonesia           | 0.8775 | 17 (CALC (CIA)) 14  |
| 9    | DME    | Netherlands         | 0.8768 | 17 (CALC (WIKI)) 17 |
| 10   | SEA    | Papua New Guinea    | 0.8757 | 17 (CALC (WIKI)) 17 |
| 11   | LAM    | Haiti               | 0.8726 | 17 (CALC (WIKI)) 15 |
| 12   | DME    | Belgium             | 0.8721 | 17 (CALC (CIA)) 14  |
| 13   | LAM    | Chile               | 0.8697 | 17 (CALC (WIKI)) 17 |
| 14   | EEU    | Bosnia              | 0.8685 | 17 (CALC (CIA)) 14  |
| 15   | SEA    | New Caledonia       | 0.8573 | 17 (CALC (WIKI)) 14 |
| 16   | DME    | Israel              | 0.8558 | 17 (CALC (CIA)) 15  |
| 17   | DME    | San Marino          | 0.8558 | 17 (CALC (CIA)) 16  |
| 18   | DME    | Iceland             | 0.8471 | 17 (CALC (CIA)) 17  |
| 19   | LAM    | Guatemala           | 0.8351 | 17 (CALC (CIA)) 15  |
| 20   | AFR    | Madagascar          | 0.8318 | 17 (CALC (WIKI)) 13 |
| 21   | DME    | Finland             | 0.8289 | 17 (CALC (CIA)) 15  |
| 22   | DME    | Denmark             | 0.8260 | 17 (CALC (CIA)) 15  |
| 23   | LAM    | Colombia            | 0.8243 | 17 (CALC (WIKI)) 14 |
| 24   | EEU    | Slovakia            | 0.8237 | 17 (CALC (CIA)) 16  |
| 25   | DME    | Germany             | 0.8209 | 17 (CALC (WIKI)) 17 |
| 26   | DME    | Aland Islands       | 0.8200 | 17 (CALC (WIKI)) 15 |
| 27   | DME    | Faroe Islands       | 0.8191 | 17 (CALC (CIA)) 15  |
| 28   | USR    | Ukraine             | 0.8167 | 17 (CALC (CIA)) 14  |
| 29   | SEA    | Philippines         | 0.8158 | 17 (CALC (WIKI)) 16 |
| 30   | MEA    | Algeria             | 0.8151 | 17 (CALC (WIKI)) 17 |
| 31   | LAM    | San Andres          | 0.8099 | 17 (CALC (WIKI)) 14 |
| 32   | USR    | Latvia              | 0.8052 | 17 (CALC (CIA)) 14  |
| 33   | DME    | Canary Islands      | 0.8022 | 17 (CALC (WIKI)) 15 |
| 34   | AFR    | Liberia             | 0.8005 | 17 (CALC (WIKI)) 17 |
| 35   | MEA    | Morocco             | 0.8003 | 17 (CALC (WIKI)) 16 |
| 36   | DME    | Sweden              | 0.7997 | 17 (CALC (CIA)) 14  |
| 37   | DME    | Norway              | 0.7981 | 17 (CALC (CIA)) 17  |
| 38   | MEA    | Cyprus              | 0.7975 | 17 (CALC (CIA)) 16  |
| 39   | DME    | Switzerland         | 0.7969 | 17 (CALC (WIKI)) 15 |
| 40   | LAM    | Costa Rica          | 0.7966 | 17 (CALC (WIKI)) 14 |
| 41   | USR    | Kyrgyzstan          | 0.7926 | 17 (CALC (CIA)) 15  |
| 42   | EEU    | Czech Republic      | 0.7922 | 17 (CALC (CIA)) 17  |
| 43   | USR    | Moldova             | 0.7917 | 17 (CALC (CIA)) 14  |
| 44   | LAM    | Curacao             | 0.7891 | 17 (CALC (WIKI)) 17 |
| 45   | AFR    | Reunion             | 0.7888 | 17 (CALC (WIKI)) 10 |
| 46   | USR    | Estonia             | 0.7880 | 17 (CALC (CIA)) 15  |
| 47   | AFR    | Benin               | 0.7856 | 17 (CALC (WIKI)) 15 |
| 48   | AFR    | Central African Rep | 0.7808 | 17 (CALC (WIKI)) 16 |
| 49   | SEA    | Malaysia            | 0.7794 | 17 (CALC (CIA)) 13  |

|      |     |                     |        |                  |    |
|------|-----|---------------------|--------|------------------|----|
| 50   | DME | Ireland             | 0.7760 | 17 (CALC (CIA))  | 16 |
| 51   | USR | Lithuania           | 0.7730 | 17 (CALC (WIKI)) | 16 |
| 52   | AFR | Malawi              | 0.7723 | 17 (CALC (CIA))  | 14 |
| 53   | AFR | Comoros             | 0.7708 | 17 (CALC (CIA))  | 15 |
| 54   | AFR | Chad                | 0.7670 | 17 (CALC (WIKI)) | 11 |
| 55   | AFR | Mali                | 0.7651 | 17 (CALC (WIKI)) | 13 |
| 56   | USR | Uzbekistan          | 0.7620 | 17 (CALC (CIA))  | 15 |
| 57   | AFR | Niger               | 0.7619 | 17 (CALC (WIKI)) | 16 |
| 58   | EEU | Slovenia            | 0.7590 | 17 (CALC (CIA))  | 14 |
| 59   | LAM | Mexico              | 0.7587 | 17 (CALC (CIA))  | 15 |
| 60   | EEU | Kosovo              | 0.7582 | 17 (CALC (WIKI)) | 17 |
| 61   | AFR | Lesotho             | 0.7457 | 17 (CALC (WIKI)) | 17 |
| 62   | LAM | Saint Kitts & Nevis | 0.7438 | 17 (CALC (CIA))  | 15 |
| 63   | EEU | Croatia             | 0.7433 | 17 (CALC (CIA))  | 16 |
| 64   | SAS | Afghanistan         | 0.7401 | 17 (CALC (CIA))  | 10 |
| 65   | MEA | Tunisia             | 0.7290 | 17 (CALC (WIKI)) | 14 |
| 66   | SEA | Timor-Leste         | 0.7276 | 17 (CALC (CIA))  | 17 |
| 67   | EEU | Montenegro          | 0.7270 | 17 (CALC (WIKI)) | 16 |
| 68   | AFR | Mayotte             | 0.7258 | 17 (CALC (WIKI)) | 08 |
| 69   | AFR | Burkina Faso        | 0.7213 | 17 (CALC (WIKI)) | 15 |
| 70.5 | LAM | Sint Maarten        | 0.7200 | 17 (CALC (WIKI)) | 16 |
| 70.5 | DME | Svalbard            | 0.7200 | 17 (CALC (CIA))  | 15 |
| 72   | DME | Austria             | 0.7194 | 17 (CALC (CIA))  | 17 |
| 73   | LAM | Argentina           | 0.7189 | 17 (CALC (WIKI)) | 17 |
| 74   | DME | Spain               | 0.7187 | 17 (CALC (WIKI)) | 16 |
| 75   | DME | Greenland           | 0.7180 | 17 (CALC (CIA))  | 14 |
| 76   | SAS | Maldives            | 0.7175 | 17 (CALC (CIA))  | 14 |
| 77   | EEU | Romania             | 0.7152 | 17 (CALC (CIA))  | 16 |
| 78   | SAS | Pakistan            | 0.7151 | 17 (CALC (WIKI)) | 13 |
| 79   | DME | Liechtenstein       | 0.7136 | 17 (CALC (CIA))  | 17 |
| 80   | LAM | Martinique          | 0.7121 | 17 (CALC (WIKI)) | 10 |
| 81   | DME | Italy               | 0.7121 | 17 (CALC (WIKI)) | 13 |
| 82   | AFR | Mauritania          | 0.7103 | 17 (CALC (WIKI)) | 13 |
| 83   | SAS | India               | 0.7101 | 17 (CALC (WIKI)) | 14 |
| 84   | SAS | Nepal               | 0.7095 | 17 (CALC (WIKI)) | 17 |
| 85   | SEA | Marshall Islands    | 0.7071 | 17 (CALC (WIKI)) | 15 |
| 86   | USR | Nagorno-Karabakh    | 0.7071 | 17 (CALC (WIKI)) | 15 |
| 87   | EEU | Bulgaria            | 0.7053 | 17 (CALC (CIA))  | 17 |
| 88   | AFR | Kenya               | 0.7006 | 17 (CALC (WIKI)) | 17 |
| 89   | DME | Greece              | 0.6912 | 17 (CALC (CIA))  | 15 |
| 90   | EEU | Serbia              | 0.6902 | 17 (CALC (WIKI)) | 16 |
| 91   | USR | Turkmenistan        | 0.6901 | 17 (CALC (CIA))  | 13 |
| 92   | LAM | Panama              | 0.6899 | 17 (CALC (CIA))  | 14 |
| 93   | MEA | Iran                | 0.6873 | 17 (CALC (WIKI)) | 16 |
| 94   | DME | Madeira             | 0.6854 | 17 (CALC (WIKI)) | 15 |
| 95   | MEA | Northern Cyprus     | 0.6840 | 17 (CALC (WIKI)) | 13 |
| 96   | LAM | Honduras            | 0.6746 | 17 (CALC (WIKI)) | 17 |
| 97   | DME | Australia           | 0.6697 | 17 (CALC (WIKI)) | 16 |
| 98   | AFR | Guinea              | 0.6694 | 17 (CALC (CIA))  | 13 |
| 99   | DME | Melilla             | 0.6688 | 17 (CALC (WIKI)) | 15 |
| 100  | LAM | El Salvador         | 0.6678 | 17 (CALC (CIA))  | 15 |
| 101  | LAM | Bonaire             | 0.6667 | 17 (CALC (WIKI)) | 15 |
| 102  | DME | France              | 0.6664 | 17 (CALC (WIKI)) | 17 |
| 103  | DME | Ceuta               | 0.6624 | 17 (CALC (WIKI)) | 15 |

|       |     |                     |        |                  |    |
|-------|-----|---------------------|--------|------------------|----|
| 104   | DME | Luxembourg          | 0.6618 | 17 (CALC (CIA))  | 13 |
| 105   | AFR | Somaliland          | 0.6559 | 17 (CALC (WIKI)) | 05 |
| 106   | LAM | Guadeloupe          | 0.6533 | 17 (CALC (WIKI)) | 10 |
| 107   | DME | Portugal            | 0.6507 | 17 (CALC (CIA))  | 15 |
| 108   | SEA | Korea, South        | 0.6487 | 17 (CALC (CIA))  | 16 |
| 109   | EEU | North Macedonia     | 0.6431 | 17 (CALC (WIKI)) | 16 |
| 110   | LAM | Sint Eustatius      | 0.6400 | 17 (CALC (WIKI)) | 15 |
| 111   | EEU | Poland              | 0.6358 | 17 (CALC (CIA))  | 15 |
| 112   | LAM | Peru                | 0.6341 | 17 (CALC (WIKI)) | 16 |
| 113   | LAM | Ecuador             | 0.6322 | 17 (CALC (WIKI)) | 17 |
| 114   | DME | Gibraltar           | 0.6298 | 17 (CALC (CIA))  | 15 |
| 115   | MEA | Egypt               | 0.6272 | 17 (CALC (WIKI)) | 15 |
| 116   | DME | New Zealand         | 0.6251 | 17 (CALC (WIKI)) | 17 |
| 117   | AFR | Gambia              | 0.6237 | 17 (CALC (CIA))  | 17 |
| 118   | LAM | Dominican Republic  | 0.6234 | 17 (CALC (WIKI)) | 16 |
| 119   | LAM | Uruguay             | 0.6222 | 17 (CALC (CIA))  | 14 |
| 120   | LAM | Aruba               | 0.6213 | 17 (CALC (CIA))  | 17 |
| 121   | LAM | Cayman Islands      | 0.6150 | 17 (CALC (CIA))  | 17 |
| 122   | DME | Andorra             | 0.6148 | 17 (CALC (CIA))  | 15 |
| 123   | AFR | Rwanda              | 0.6119 | 17 (CALC (WIKI)) | 13 |
| 124   | EEU | Albania             | 0.6073 | 17 (CALC (WIKI)) | 17 |
| 125   | LAM | Suriname            | 0.6052 | 17 (CALC (CIA))  | 15 |
| 126   | DME | Canada              | 0.6000 | 17 (CALC (CIA))  | 15 |
| 127   | DME | United Kingdom      | 0.5960 | 17 (CALC (WIKI)) | 17 |
| 128   | USR | Armenia             | 0.5959 | 17 (CALC (WIKI)) | 17 |
| 129   | USR | South Ossetia       | 0.5952 | 17 (CALC (WIKI)) | 14 |
| 130   | DME | Japan               | 0.5941 | 17 (CALC (CIA))  | 17 |
| 131   | SAS | Sri Lanka           | 0.5940 | 17 (CALC (CIA))  | 15 |
| 132   | MEA | Turkey              | 0.5916 | 17 (CALC (CIA))  | 15 |
| 133   | AFR | Zambia              | 0.5903 | 17 (CALC (CIA))  | 16 |
| 134   | DME | Azores              | 0.5816 | 17 (CALC (WIKI)) | 16 |
| 135   | LAM | Paraguay            | 0.5813 | 17 (CALC (WIKI)) | 13 |
| 136   | SEA | Tonga               | 0.5769 | 17 (CALC (CIA))  | 17 |
| 137   | MEA | West Bank           | 0.5674 | 17 (CALC (WIKI)) | 06 |
| 138   | SEA | Cook Islands        | 0.5590 | 17 (CALC (CIA))  | 14 |
| 139   | AFR | South Africa        | 0.5578 | 17 (CALC (WIKI)) | 14 |
| 140   | SEA | Solomon Islands     | 0.5560 | 17 (CALC (CIA))  | 14 |
| 141   | AFR | Sierra Leone        | 0.5492 | 17 (CALC (CIA))  | 12 |
| 142   | AFR | Sao Tome & Principe | 0.5468 | 17 (CALC (CIA))  | 14 |
| 143   | SEA | Taiwan              | 0.5391 | 17 (CALC (CIA))  | 16 |
| 144   | AFR | Mozambique          | 0.5369 | 17 (CALC (CIA))  | 14 |
| 145   | AFR | Cabo Verde          | 0.5274 | 17 (CALC (CIA))  | 16 |
| 146   | AFR | Guinea-Bissau       | 0.5256 | 17 (CALC (CIA))  | 14 |
| 147   | SEA | Kiribati            | 0.5095 | 17 (CALC (WIKI)) | 15 |
| 148   | EEU | Hungary             | 0.5029 | 17 (CALC (CIA))  | 14 |
| 149   | LAM | Guyana              | 0.4999 | 17 (CALC (CIA))  | 15 |
| 150   | LAM | Jamaica             | 0.4999 | 17 (CALC (CIA))  | 16 |
| 151   | SEA | French Polynesia    | 0.4986 | 17 (CALC (WIKI)) | 13 |
| 152.5 | LAM | Barbados            | 0.4978 | 17 (CALC (CIA))  | 13 |
| 152.5 | LAM | Saint Vincent       | 0.4978 | 17 (CALC (CIA))  | 15 |
| 154   | SEA | Fiji                | 0.4968 | 17 (CALC (CIA))  | 14 |
| 155   | DME | Malta               | 0.4945 | 17 (CALC (WIKI)) | 17 |
| 156   | CPA | Cambodia            | 0.4944 | 17 (CALC (CIA))  | 13 |
| 157   | DME | United States       | 0.4942 | 17 (CALC (CIA))  | 16 |

|       |     |                      |        |                  |    |
|-------|-----|----------------------|--------|------------------|----|
| 158   | AFR | Uganda               | 0.4938 | 17 (CALC (CIA))  | 16 |
| 159   | LAM | Trinidad & Tobago    | 0.4926 | 17 (CALC (CIA))  | 15 |
| 160   | LAM | Guiana, French       | 0.4922 | 17 (CALC (WIKI)) | 10 |
| 161   | AFR | Nigeria              | 0.4886 | 17 (CALC (WIKI)) | 15 |
| 162   | AFR | Seychelles           | 0.4885 | 17 (CALC (CIA))  | 16 |
| 163   | AFR | Botswana             | 0.4869 | 17 (CALC (CIA))  | 14 |
| 164   | AFR | Togo                 | 0.4867 | 17 (CALC (CIA))  | 13 |
| 165   | MEA | Syria                | 0.4833 | 17 (CALC (WIKI)) | 16 |
| 166   | AFR | Cote d'Ivoire        | 0.4814 | 17 (CALC (CIA))  | 16 |
| 168.5 | SEA | Guam                 | 0.4800 | 17 (CALC (CIA))  | 16 |
| 168.5 | LAM | Saba                 | 0.4800 | 17 (CALC (WIKI)) | 15 |
| 168.5 | LAM | Virgin Islands, US   | 0.4800 | 17 (CALC (CIA))  | 16 |
| 168.5 | SEA | Wallis & Futuna      | 0.4800 | 17 (CALC (WIKI)) | 17 |
| 171   | AFR | Tanzania             | 0.4762 | 17 (CALC (WIKI)) | 15 |
| 172   | AFR | Angola               | 0.4760 | 17 (CALC (CIA))  | 17 |
| 173   | LAM | Bolivia              | 0.4753 | 17 (CALC (CIA))  | 14 |
| 174   | LAM | Belize               | 0.4745 | 17 (CALC (CIA))  | 15 |
| 175   | AFR | Ghana                | 0.4703 | 17 (CALC (CIA))  | 16 |
| 176   | LAM | Virgin Islands, Brit | 0.4615 | 17 (CALC (CIA))  | 15 |
| 177   | AFR | Djibouti             | 0.4578 | 17 (CALC (WIKI)) | 13 |
| 178.5 | LAM | Puerto Rico          | 0.4567 | 17 (CALC (CIA))  | 16 |
| 178.5 | LAM | Saint Lucia          | 0.4567 | 17 (CALC (CIA))  | 16 |
| 180   | LAM | Saint Martin         | 0.4461 | 17 (CALC (WIKI)) | 12 |
| 181.5 | DME | Bermuda              | 0.4444 | 17 (CALC (CIA))  | 17 |
| 181.5 | LAM | Turks & Caicos Is    | 0.4444 | 17 (CALC (CIA))  | 16 |
| 183   | LAM | Venezuela            | 0.4418 | 17 (CALC (CIA))  | 15 |
| 184   | USR | Donetsk People's Rep | 0.4352 | 17 (CALC (WIKI)) | 14 |
| 185   | SAS | Bhutan               | 0.4346 | 17 (CALC (CIA))  | 13 |
| 186   | AFR | Burundi              | 0.4325 | 17 (CALC (WIKI)) | 15 |
| 187.5 | USR | Luhansk People's Rep | 0.4200 | 17 (CALC (WIKI)) | 14 |
| 187.5 | SEA | Northern Mariana Is  | 0.4200 | 17 (CALC (CIA))  | 16 |
| 189   | AFR | Sudan                | 0.4175 | 17 (CALC (WIKI)) | 15 |
| 190   | USR | Abkhazia             | 0.4114 | 17 (CALC (WIKI)) | 17 |
| 191   | AFR | Senegal              | 0.4102 | 17 (CALC (WIKI)) | 17 |
| 192   | LAM | Dominica             | 0.4082 | 17 (CALC (CIA))  | 14 |
| 193   | MEA | Kuwait               | 0.4063 | 17 (CALC (WIKI)) | 16 |
| 194   | AFR | Zimbabwe             | 0.4004 | 17 (CALC (WIKI)) | 13 |
| 195   | USR | Russia               | 0.4002 | 17 (CALC (CIA))  | 16 |
| 196   | AFR | Mauritius            | 0.3991 | 17 (CALC (WIKI)) | 14 |
| 197   | USR | Georgia              | 0.3781 | 17 (CALC (WIKI)) | 16 |
| 198   | LAM | Nicaragua            | 0.3728 | 17 (CALC (CIA))  | 16 |
| 199   | SAS | Bangladesh           | 0.3713 | 17 (CALC (WIKI)) | 14 |
| 200   | CPA | Myanmar              | 0.3651 | 17 (CALC (WIKI)) | 15 |
| 201   | AFR | Namibia              | 0.3509 | 17 (CALC (CIA))  | 14 |
| 202   | MEA | Yemen                | 0.3504 | 17 (CALC (WIKI)) | 03 |
| 203   | LAM | Montserrat           | 0.3457 | 17 (CALC (CIA))  | 14 |
| 204   | USR | Tajikistan           | 0.3346 | 17 (CALC (CIA))  | 15 |
| 205   | MEA | Jordan               | 0.3259 | 17 (CALC (WIKI)) | 12 |
| 206   | AFR | Cameroon             | 0.3123 | 17 (CALC (WIKI)) | 13 |
| 207   | LAM | Antigua              | 0.2907 | 17 (CALC (CIA))  | 14 |
| 208   | DME | Monaco               | 0.2882 | 17 (CALC (CIA))  | 13 |
| 209   | USR | Transnistria         | 0.2778 | 17 (CALC (WIKI)) | 15 |
| 210   | LAM | Saint Barthelemy     | 0.2770 | 17 (CALC (WIKI)) | 12 |
| 211   | USR | Belarus              | 0.2628 | 17 (CALC (WIKI)) | 16 |

|       |     |                       |        |                  |    |
|-------|-----|-----------------------|--------|------------------|----|
| 212   | USR | Kazakhstan            | 0.2551 | 17 (CALC (CIA))  | 16 |
| 213   | CPA | Mongolia              | 0.2542 | 17 (CALC (CIA))  | 16 |
| 214   | LAM | Anguilla              | 0.2449 | 17 (CALC (CIA))  | 15 |
| 215   | SEA | Samoa                 | 0.2263 | 17 (CALC (CIA))  | 16 |
| 216   | DME | Isle of Man           | 0.2188 | 17 (CALC (CIA))  | 16 |
| 217   | AFR | Congo, Republic       | 0.1988 | 17 (CALC (WIKI)) | 17 |
| 218   | DME | St Pierre & Miquelon  | 0.1884 | 17 (CALC (CIA))  | 17 |
| 219   | LAM | Bahamas               | 0.1841 | 17 (CALC (CIA))  | 17 |
| 220   | USR | Azerbaijan            | 0.1700 | 17 (CALC (WIKI)) | 15 |
| 221   | AFR | Ethiopia              | 0.1620 | 17 (CALC (CIA))  | 15 |
| 222   | MEA | Bahrain               | 0.1413 | 17 (CALC (WIKI)) | 14 |
| 223   | SEA | Singapore             | 0.1257 | 17 (CALC (CIA))  | 15 |
| 224   | AFR | South Sudan           | 0.1123 | 17 (CALC (CIA))  | 10 |
| 225   | AFR | Gabon                 | 0.0963 | 17 (CALC (CIA))  | 11 |
| 226   | CPA | Vietnam               | 0.0817 | 17 (CALC (WIKI)) | 16 |
| 227   | CPA | Laos                  | 0.0649 | 17 (CALC (CIA))  | 16 |
| 228   | AFR | Equatorial Guinea     | 0.0198 | 17 (CALC (CIA))  | 17 |
| 262.5 | AFR | Agalega               | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | MEA | Akrotiri & Dhekelia   | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | DME | Alboran I             | 0.0000 | 17 (CALC (WIKI)) |    |
| 262.5 | AFR | Aldabra Islands       | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | DME | Alhucemas Is          | 0.0000 | 17 (CALC (WIKI)) |    |
| 262.5 | AFR | Alphonse Islands      | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | AFR | Amirantes Islands     | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | LAM | Argentine Antarctica  | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | Australian Antarctica | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | LAM | Barbuda               | 0.0000 | 17 (CALC (WIKI)) | 14 |
| 262.5 | SEA | Bougainville          | 0.0000 | 17 (CALC (WIKI)) | 15 |
| 262.5 | SEA | Bouvet Island         | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | AFR | Br Indian Ocean Terr  | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | British Antarctica    | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | Brunei                | 0.0000 | 17 (CALC (CIA))  | 62 |
| 262.5 | LAM | Carriacou & P Martin  | 0.0000 | 17 (CALC (WIKI)) | 13 |
| 262.5 | DME | Chafarinas Is         | 0.0000 | 17 (CALC (WIKI)) |    |
| 262.5 | SEA | Chatham Islands       | 0.0000 | 17 (CALC (WIKI)) |    |
| 262.5 | LAM | Chilean Antarctica    | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | CPA | China                 | 0.0000 | 17 (CALC (WIKI)) | 17 |
| 262.5 | SEA | Christmas Island      | 0.0000 | 17 (CALC (WIKI)) | 15 |
| 262.5 | SEA | Cocos Islands         | 0.0000 | 17 (CALC (WIKI)) | 15 |
| 262.5 | SEA | Coral Sea Islands     | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | LAM | Cuba                  | 0.0000 | 17 (CALC (CIA))  | 13 |
| 262.5 | AFR | Eritrea               | 0.0000 | 17 (CALC (CIA))  | 97 |
| 262.5 | AFR | Eswatini              | 0.0000 | 17 (CALC (WIKI)) | 13 |
| 262.5 | DME | Falkland Islands      | 0.0000 | 17 (CALC (CIA))  | 17 |
| 262.5 | AFR | Farquhar Islands      | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | DME | Fr S & Antarctic Land | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | MEA | Gaza Strip            | 0.0000 | 17 (CALC (WIKI)) |    |
| 262.5 | LAM | Grenada               | 0.0000 | 17 (CALC (CIA))  | 13 |
| 262.5 | DME | Guernsey              | 0.0000 | 17 (CALC (CIA))  | 16 |
| 262.5 | DME | Holy See              | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | DME | Jan Mayen             | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | DME | Jersey                | 0.0000 | 17 (CALC (CIA))  | 17 |
| 262.5 | CPA | Korea, North          | 0.0000 | 17 (CALC (CIA))  | 14 |
| 262.5 | MEA | Libya                 | 0.0000 | 17 (CALC (WIKI)) | 14 |

|       |     |                       |        |                  |    |
|-------|-----|-----------------------|--------|------------------|----|
| 262.5 | LAM | Los Roques            | 0.0000 | 17 (CALC (WIKI)) | 15 |
| 262.5 | LAM | Los Testigos          | 0.0000 | 17 (CALC (WIKI)) | 15 |
| 262.5 | SEA | Micronesia            | 0.0000 | 17 (CALC (CIA))  | 17 |
| 262.5 | SEA | Midway Islands        | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | Nauru                 | 0.0000 | 17 (CALC (CIA))  | 16 |
| 262.5 | SEA | Niue                  | 0.0000 | 17 (CALC (CIA))  | 17 |
| 262.5 | SEA | Norfolk Island        | 0.0000 | 17 (CALC (CIA))  | 16 |
| 262.5 | MEA | Oman                  | 0.0000 | 17 (CALC (WIKI)) | 15 |
| 262.5 | SEA | Palau                 | 0.0000 | 17 (CALC (CIA))  | 16 |
| 262.5 | SEA | Palmyra Atoll         | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | Paracel Islands       | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | DME | Penon de Velez        | 0.0000 | 17 (CALC (WIKI)) |    |
| 262.5 | SEA | Pitcairn Islands      | 0.0000 | 17 (CALC (WIKI)) | 13 |
| 262.5 | MEA | Qatar                 | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | Queen Maud Land       | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | AFR | Rodrigues Island      | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | Ross Dependency       | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | Rotuma Island         | 0.0000 | 17 (CALC (WIKI)) |    |
| 262.5 | DME | S Georgia & S Sandwch | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | AFR | Saint Brandon         | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | AFR | Saint Helena          | 0.0000 | 17 (CALC (CIA))  | 17 |
| 262.5 | SEA | Samoa, American       | 0.0000 | 17 (CALC (CIA))  | 16 |
| 262.5 | MEA | Saudi Arabia          | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | AFR | Somalia               | 0.0000 | 17 (CALC (WIKI)) | 16 |
| 262.5 | AFR | Southern Coral Group  | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | SEA | Thailand              | 0.0000 | 17 (CALC (CIA))  | 14 |
| 262.5 | SEA | Tokelau               | 0.0000 | 17 (CALC (CIA))  | 17 |
| 262.5 | SEA | Tuvalu                | 0.0000 | 17 (CALC (CIA))  | 15 |
| 262.5 | MEA | United Arab Emirates  | 0.0000 | 17 (CALC (CIA))  | 15 |
| 262.5 | SEA | Wake Island           | 0.0000 | 17 (CALC (CIA))  |    |
| 262.5 | AFR | Western Sahara        | 0.0000 | 17 (CALC (CIA))  |    |