

International Space Weather Initiative Countries Hosting Instruments



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01. **Algeria** (6) *AMBER(1), AWESOME(1), CHAIN(1), GPS_Africa(1), MAG_Africa(1), SID(1)*
 02. **Antarctica** (2) *AWESOME(1), SID(1)*
 03. **Argentina** (1) *SAVNET(1)*
 04. **Armenia** (3) *SEVAN(3)*
 05. **Atlantic Ocean** (4) *SCINDA(4)*
 06. **Australia** (15) *CALLISTO(2), GMDN(1), MAGDAS(11), OMTIs(1)*
 07. **Austria** (2) *CALLISTO(1), SID(1)*
 08. **Azerbaijan** (3) *AWESOME(1), SID(2)*
 09. **Belgium** (1) *CALLISTO(1)*
 10. **Benin** (1) *GPS_Africa(1)*
 11. **Bosnia-Herzegovina** (1) *SID(1)*
 12. **Botswana** (1) *GPS_Africa(1)*
 13. **Brazil** (20) *CALLISTO(2), CSSTE(1), GMDN(1), MAGDAS(2), RENOIR(2), SAVNET(6), SCINDA(3), SID(3)*
 14. **Bulgaria** (3) *SEVAN(1), SID(2)*
 15. **Burkina Faso** (3) *GPS_Africa(2), SID(1)*
 16. **Cameroon** (2) *AMBER(1), SCINDA(1)*
 17. **Canada** (10) *MAGDAS(1), OMTIs(2), SID(7)*
 18. **Cape Verde** (1) *GPS_Africa(1)*
 19. **Central African Republic** (1) *MAG_Africa(1)*
 20. **Chile** (2) *SCINDA(1), SID(1)*
 21. **China** (8) *SID(8)*
 22. **Colombia** (3) *SCINDA(1), SID(2)*
 23. **Congo** (6) *SCINDA(3), SID(3)*
 24. **Costa Rica** (1) *CALLISTO(1)*
 25. **Cote d'Ivoire** (4) *MAGDAS(1), MAG_Africa(2), SCINDA(1)*
 26. **Croatia** (2) *SEVAN(1), SID(1)*
 27. **Czech Republic** (2) *CALLISTO(1), SID(1)*
 28. **Djibouti** (1) *SCINDA(1)*
 29. **Egypt** (8) *AWESOME(1), CALLISTO(1), CIDR(1), MAGDAS(2), SCINDA(1), SID(2)*
 30. **Ethiopia** (11) *AMBER(1), AWESOME(1), MAGDAS(1), MAG_Africa(1), SCINDA(2), SID(5)*
 31. **Fiji** (1) *AWESOME(1)*
 32. **Finland** (2) *CALLISTO(2)*
 33. **France** (4) *SID(4)*
 34. **Gabon** (2) *GPS_Africa(2)*
 35. **Germany** (21) *CALLISTO(2), SID(19)*
 36. **Ghana** (1) *GPS_Africa(1)*
 37. **Greece** (2) *AWESOME(1), SID(1)*
 38. **Guyana** (1) *SID(1)*
 39. **India** (18) *AWESOME(2), CALLISTO(4), CSSTE(1), MAGDAS(1), SEVAN(1), SID(9)*
 40. **Indian Ocean** (1) *SCINDA(1)*
 41. **Indonesia** (7) *MAGDAS(6), SID(1)*
 42. **Ireland** (10) *AWESOME(1), CALLISTO(4), SID(5)*

43. **Israel** (4) *AWESOME(1), ULF_ELF_VLF(3)*
44. **Italy** (34) *CALLISTO(2), MAGDAS(1), SID(31)*
45. **Japan** (12) *CHAIN(1), GMDN(1), MAGDAS(6), OMTIs(4)*
46. **Jordan** (1) *CSSTE(1)*
47. **Kazakhstan** (1) *CALLISTO(1)*
48. **Kenya** (8) *CALLISTO(1), GPS_Africa(1), MAGDAS(1), SCINDA(2), SID(3)*
49. **Kuwait** (1) *GMDN(1)*
50. **Lebanon** (6) *SID(6)*
51. **Libya** (3) *AWESOME(2), SID(1)*
52. **Madagascar** (1) *MAG_Africa(1)*
53. **Malaysia** (6) *AWESOME(1), CALLISTO(3), MAGDAS(1), OMTIs(1)*
54. **Mali** (4) *GPS_Africa(2), MAG_Africa(2)*
55. **Mauritius** (3) *CALLISTO(3)*
56. **Mexico** (7) *CALLISTO(1), CSSTE(1), SAVNET(1), SID(4)*
57. **Micronesia** (1) *MAGDAS(1)*
58. **Mongolia** (13) *CALLISTO(2), MAGDAS(1), SID(10)*
59. **Morocco** (4) *AWESOME(1), CSSTE(1), GPS_Africa(1), RENOIR(1)*
60. **Mozambic** (3) *GPS_Africa(1), MAGDAS(1), SID(1)*
61. **Namibia** (4) *AMBER(1), GPS_Africa(1), MAG_Africa(1), SID(1)*
62. **Netherlands** (1) *SID(1)*
63. **New Zealand** (3) *SID(3)*
64. **Niger** (1) *GPS_Africa(1)*
65. **Nigeria** (26) *AMBER(1), CSSTE(1), MAGDAS(3), SCINDA(4), SID(17)*
66. **Norway** (1) *OMTIs(1)*
67. **Pacific Ocean** (3) *SCINDA(3)*
68. **Peru** (8) *CHAIN(1), CIDR(1), MAGDAS(2), SAVNET(3), SCINDA(1)*
69. **Philippines** (7) *MAGDAS(6), SCINDA(1)*
70. **Poland** (1) *AWESOME(1)*
71. **Portugal** (1) *SID(1)*
72. **Puerto Rico** (2) *SID(2)*
73. **Romania** (2) *SID(2)*
74. **Russia** (12) *CALLISTO(1), MAGDAS(9), OMTIs(2)*
75. **Sao Tome** (1) *GPS_Africa(1)*
76. **Senegal** (3) *GPS_Africa(1), MAG_Africa(1), SID(1)*
77. **Serbia** (2) *AWESOME(1), SID(1)*
78. **Slovakia** (3) *CALLISTO(1), SEVAN(1), SID(1)*
79. **South Africa** (21) *GPS_Africa(7), MAGDAS(2), MAG_Africa(2), SCINDA(2), SID(8)*
80. **South Korea** (3) *CALLISTO(2), SID(1)*
81. **Spain** (2) *CALLISTO(1), MAG_Africa(1)*
82. **Sri Lanka** (2) *CALLISTO(1), SID(1)*
83. **Sudan** (1) *MAGDAS(1)*
84. **Switzerland** (6) *CALLISTO(5), SID(1)*
85. **Taiwan** (1) *MAGDAS(1)*
86. **Tanzania** (3) *GPS_Africa(1), MAGDAS(1), SCINDA(1)*
87. **Thailand** (4) *OMTIs(1), SID(3)*
88. **Tunisia** (3) *AWESOME(1), SID(2)*
89. **Turkey** (3) *AWESOME(1), SID(2)*
90. **UAE** (1) *AWESOME(1)*
91. **UK** (8) *CALLISTO(1), MAG_Africa(1), SID(6)*
92. **USA** (161) *AWESOME(2), CALLISTO(2), CIDR(6), MAGDAS(2), SID(149)*

93. **Uganda** (3) *GPS_Africa(1), SCINDA(1), SID(1)*
94. **Ukraine** (1) *CALLISTO(1)*
95. **Uruguay** (3) *SID(3)*
96. **Uzbekistan** (2) *AWESOME(1), SID(1)*
97. **Vietnam** (2) *AWESOME(1), MAGDAS(1)*
98. **Zambia** (4) *GPS_Africa(1), MAGDAS(1), SID(2)*
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LEGEND

AMBER African Meridian B-field Education and Research
AWESOME Atmospheric Weather Education System for Observation and Modeling of Effects
CALLISTO Compound Astronomical Low-cost Low-frequency Instrument for Spectroscopy and Transportable Observatory
CHAIN Continuous H-alpha Imaging Network
CIDR Coherent Ionospheric Doppler Radar
CSSTE Centres for Space Science and Technology Education
GMDN Global Muon Detector Network
GPS Africa African Dual Frequency GPS Network
MAGDAS Magnetic Data Acquisition System
MAG Africa Magnetometers in Africa
OMTIs Optical Mesosphere Thermosphere Imager
RENOIR Remote Equatorial Nighttime Observatory for Ionospheric Regions
SAVNET South America Very Low frequency Network
SCINDA Scintillation Network Decision Aid
SEVAN Space Environment Viewing and Analysis Network
SID Sudden Ionospheric Disturbance Monitor
ULF_ELF_VLF ULF/ELF/VLF network

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