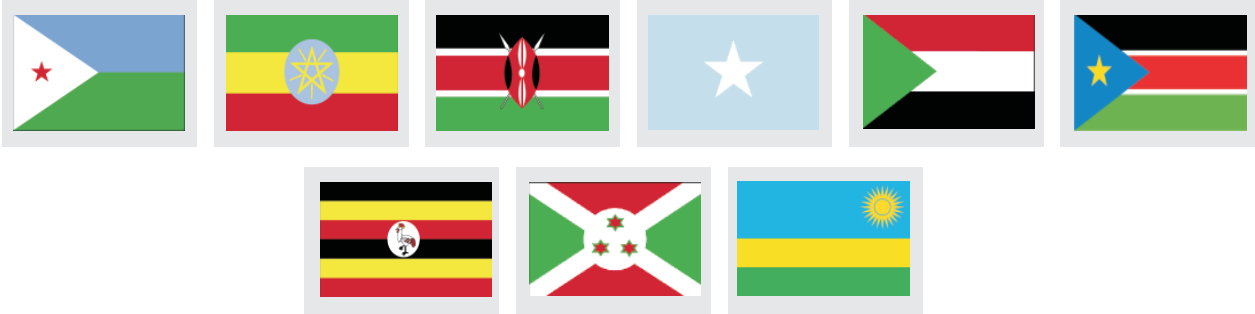


References

Project: Supply and Delivery of Field Instrumentation For Hydrological Monitoring of the WMO-Project 1645-12 (IGAD-HYCOS)

Customer: The World Meteorological Organization (WMO)

Countries: Djibouti, Ethiopia, Kenya, Somalia, Sudan, South Sudan, Uganda, Burundi, Rwanda



Delivery:

Portable Equipment:

- 9 x SEBA Mechanical Current Meter F1 with Torpedo Sinker weights (25kg), SEBA Single Drum Winch SEW II and rod 3m
- 6 x River Ray (Acoustic Doppler-Current-Profiler) incl. DGPS
- 25 x SEBA-Checker-2 for versatile water quality measurement in surface waters (Water Temperature, pH, EC, Oxygen, Turbidity)

Equipment for Permanent Telemetric Stations:

- 52 x Standalone Standard Rain Gauge Stations RG60
- 32 x Hydro-Meteorological Stations data transfer via METEOSAT
Rain Gauge RG50, combined Humidity/Temperature Sensor, Pressure / Temperature Sensor or Shaft Encoder
- 64 x Hydro-Meteorological Stations data transfer via GSM/GPRS
Rain Gauge RG50, combined Humidity/Temperature Sensor, Pressure / Temperature Sensor or Shaft Encoder

Software:

9 x Data Evaluation Management Alarm Software DEMASdb, online module for automatic data retrieval DEMASole

