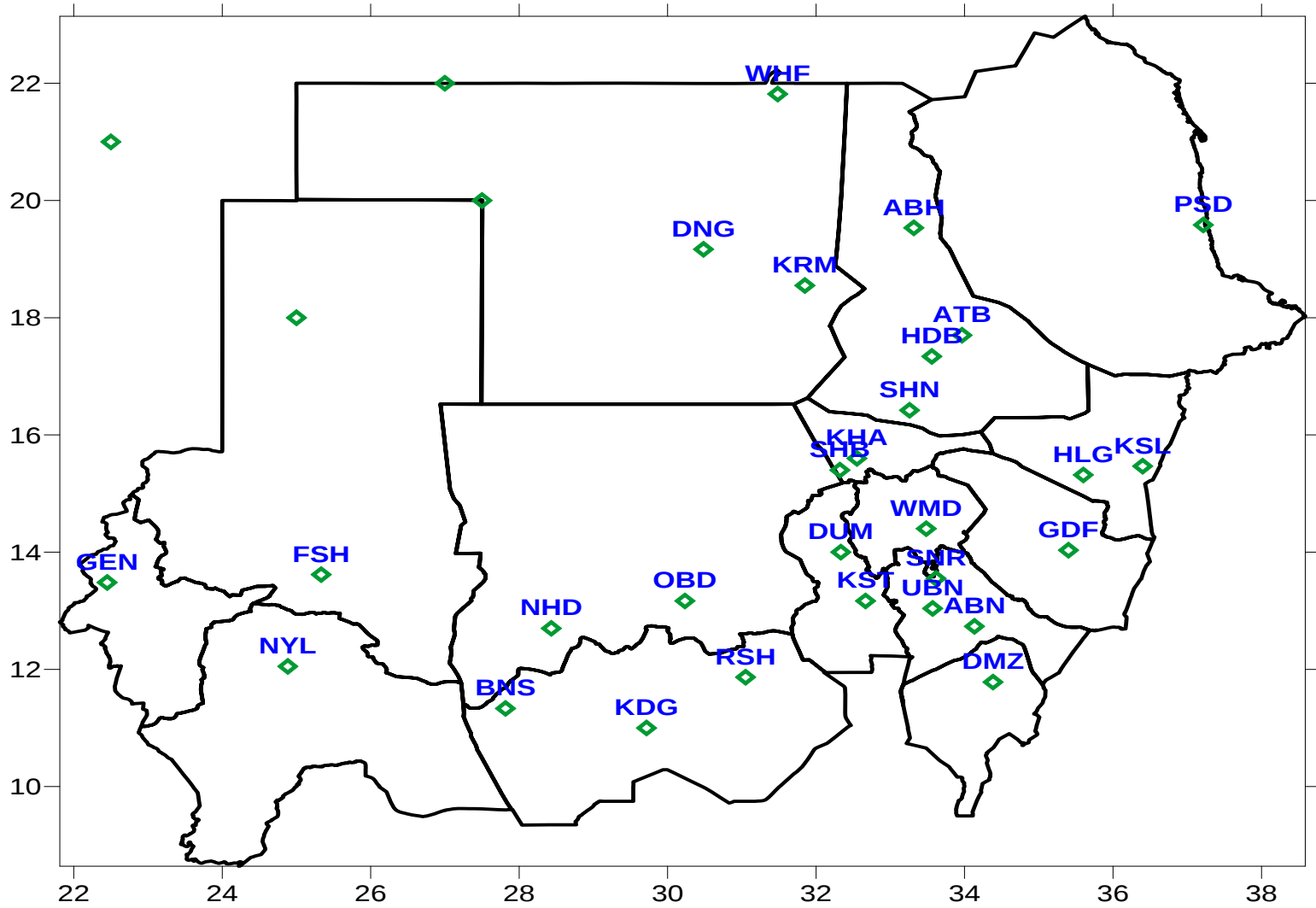


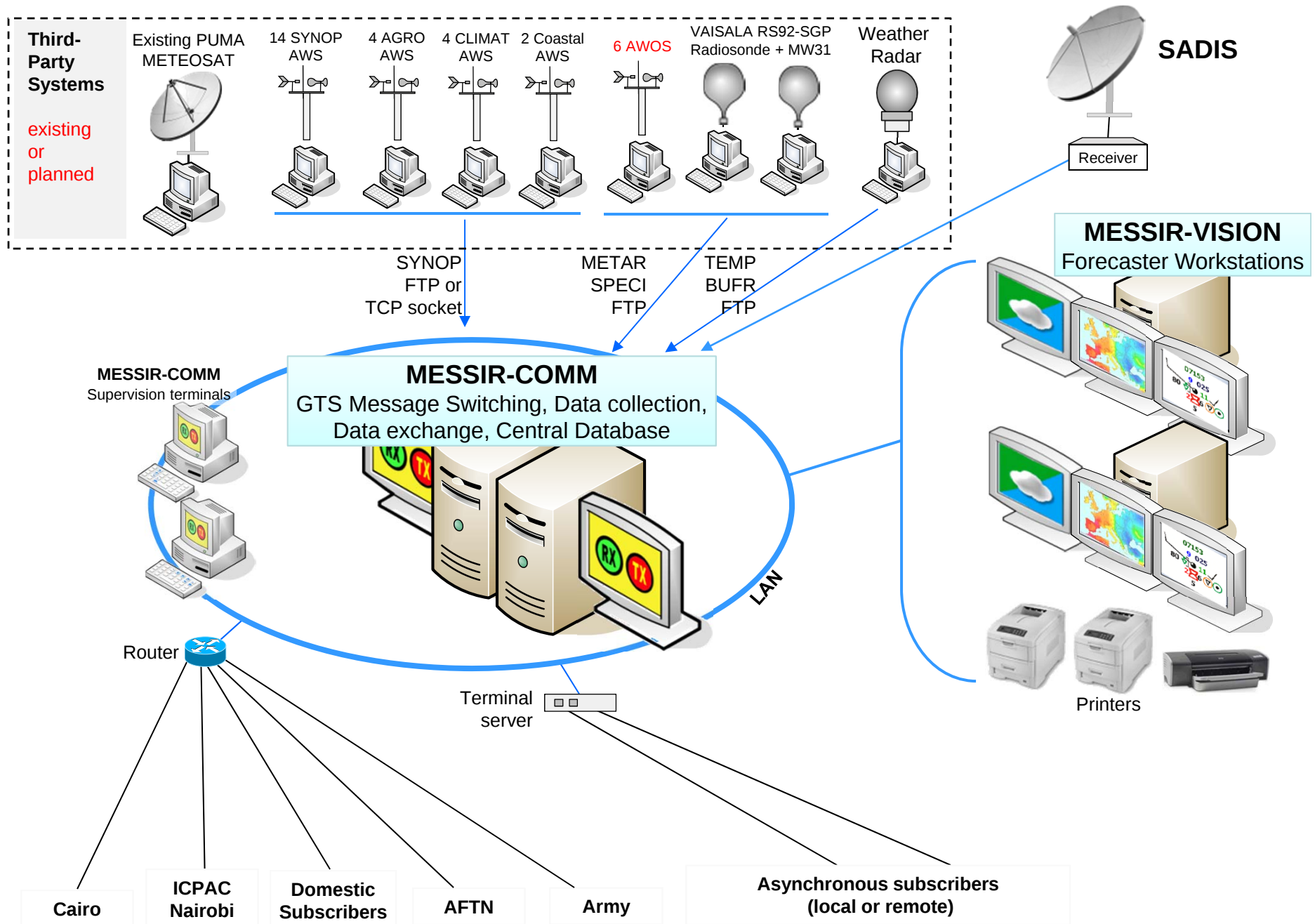
Sudan OOPMET

By Hassan Ali Suliman

Director of General Administration
of Observation & Forecast

Sudan Meteorological Observation Stations Network







Network (Circuits) for circuit/ line management and monitoring.

Edit to type and send a message

Warning to view the warnings and alarms

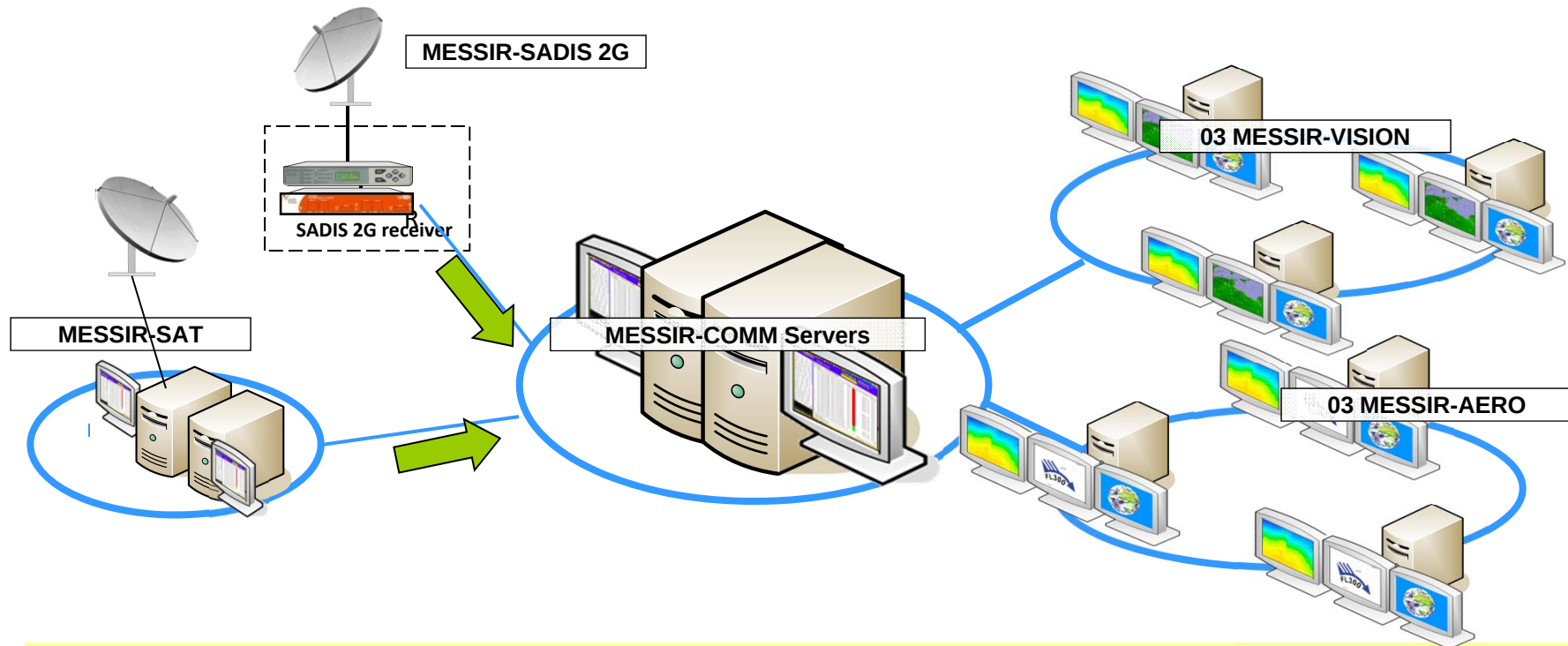
Correction to correct erroneous messages

Service to view service or addressed messages

Database to query bulletin/report database

Administration dedicated to supervisor

How MESSIR-VISION Wks Receives Data ?



MESSIR-VISION receives data through the LAN using WMO TCP-IP standard from MESSIR-comm Server.

The data and products available are:

- GRIB-coded NWP models from various forecasting centres
- T4 or BUFR-coded charts such as SIGWX, Wind-temperature...
- Text data in WMO format (SYNOP, TEMP, PILOT, METAR, forecasts, warnings...)
- Binary products such as GRIB, BUFR, T4 charts (PNG or DFAX formats)
- Satellite images

