

Differential Glonass Capability Extended

Veripos has extended its globalised network with introduction of Differential Glonass augmentation data broadcast from its Asian reference stations in Manila, the Philippines, Sakhalin in East Russia and Singapore. This is in addition to recently announced stations in India which have had similar DGlonass capability added.

The new DGlonass capability, which can be activated at any station on demand, complements similar facilities already available as an integral part of Veripos' regional GNSS networks using multiple and high and low power delivery satellites for realisation of metre-level accuracies. Corrections, which are encoded in standard RTCM format, can be used directly with compatible GNSS equipment or external software such as Veripos Verify QC.

https://www.hydro-international.com/content/news/differential-glonass-capability-extended