



E-GVAP, status and future

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E-GVAP (the EIG EUMETNET GNSS Water Vapour Programme) is an operational service, providing GNSS atmospheric delay estimates for use in weather forecasting in near real-time. E-GVAP is based on a close collaboration between geodetic and meteorological institutions. The use of GNSS data in numerical weather forecasting enhances the forecast skill of the models.

In the presentation we review the current status and future prospects.