

# FACT SHEET

## EGNOS SISNet

Get the EGNOS Signal In Space over the internet

SISNeT combines the powerful capabilities of satellite navigation with the internet. Highly accurate navigation information from the EGNOS Signal In Space via GEO satellites is available over the internet and in real time without the need for an EGNOS satellite receiver.

Specifically, SISNeT gives access to wide-area differential corrections and integrity information computed by EGNOS for experimental/educational purposes.

Companies, research institutes and universities are now using SISNeT for many different purposes and it is especially useful in situations of low GEO satellite visibility, e.g. in urban areas, where buildings and other obstacles get in the way of EGNOS signals from satellite.

Free-of-charge access can be requested by email at [SISNET@esa.int](mailto:SISNET@esa.int)

<b>EGNOS</b>	<b>European Geostationary Navigation Overlay Service</b>
<b>EMS</b>	<b>EGNOS Message Server</b>
<b>SBAS</b>	<b>Space Based Augmentation System</b>
<b>SIS</b>	<b>Signal-In-Space</b>
<b>SISNeT</b>	<b>SIS over interNeT</b>

### General information about SISNeT and European Global Navigation Satellite Systems

- [www.egnos-pro.esa.int/sisnet](http://www.egnos-pro.esa.int/sisnet)
- [www.satellite-navigation.eu](http://www.satellite-navigation.eu)
- [www.esa.int/nav](http://www.esa.int/nav)
- [ec.europa.eu/enterprise/policies/satnav/egnos-egnos-portal.eu](http://ec.europa.eu/enterprise/policies/satnav/egnos-egnos-portal.eu)
- [www.gsa.europa.eu](http://www.gsa.europa.eu)
- [www.essp-sas.eu](http://www.essp-sas.eu)

### For further information:

ESA Media Relations Office  
 Tel: +33 1 53 69 71 55  
 Fax: +33 1 53 69 76 90  
 Email: [media@esa.int](mailto:media@esa.int)  
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