

ENVISAT (A)SAR and ERS SAR Level 1 high rate mode (i.e. IMP, IMS, APP, APS) – access instructions for Dragon 4 scientists/teams

These data are provided by ESA through the new [ESA On-The-Fly \(OTF\) service](#) which enables users to download directly the data via [EOLI-SA](#) using their EO-SSO account. **[IMPORTANT] EOLI-SA account = EO-SSO id.** Please note that Level 1 data is made available only as standard scenes in ENVISAT format.

NOTE:

- For Dragon 4 LI or PI with an active EO-SSO account and who have requested (A)SAR level 1 data, your account is already enabled for downloading via EOLI-SA
- If you are a CO-PI (or you have just completed the [procedure to obtain an EO-SSO account](#)) please **email eohelp@esa.int with in copy dragon@esa.int and the LIs of your project** by specifying the id. of the Dragon 4 project and your EO-SSO account to request the enabling of your account.

To access OTF Level 1 data

Login to EOLI-SA using your Dragon 4 EO-SSO id.

1. Identify scenes required
2. Download scenes of your interest (limit e.g. 5 per day)
3. More downloads can be continued daily thereafter (therefore no quota)

For full instruction show to download data refer to the please refer to the [user manual](#).

To access OTF Level 0 data

(A)SAR Level 0 data are also available via EOLI-SA but are not part of the standard Service. Level 0 data is made available only as complete data segments, not as standard scenes.

NOTE:

- Dragon 4 LIs and PIs that have requested Level 0 in their proposal are already enabled to download L0 data via EOLI-SA
- If you are a Co-PI and you **already fully agreed** with your PI that you need to download and use also Level 0 please **email dragon@esa.int with in copy your LIs and PIs specifying your EO-SSO account and Dragon 4 project id.** Requests will be evaluated by ESA and feedback will be provided usually within 2 weeks.
- More data be released gradually, e.g. ASAR Wide Swath Mode (WS) data will be added in December 2016 and the ERS-1 and ERS-2 SAR data archive in Q1 2017.