

INLINE Ispra meeting 24-25/02/2026

2017

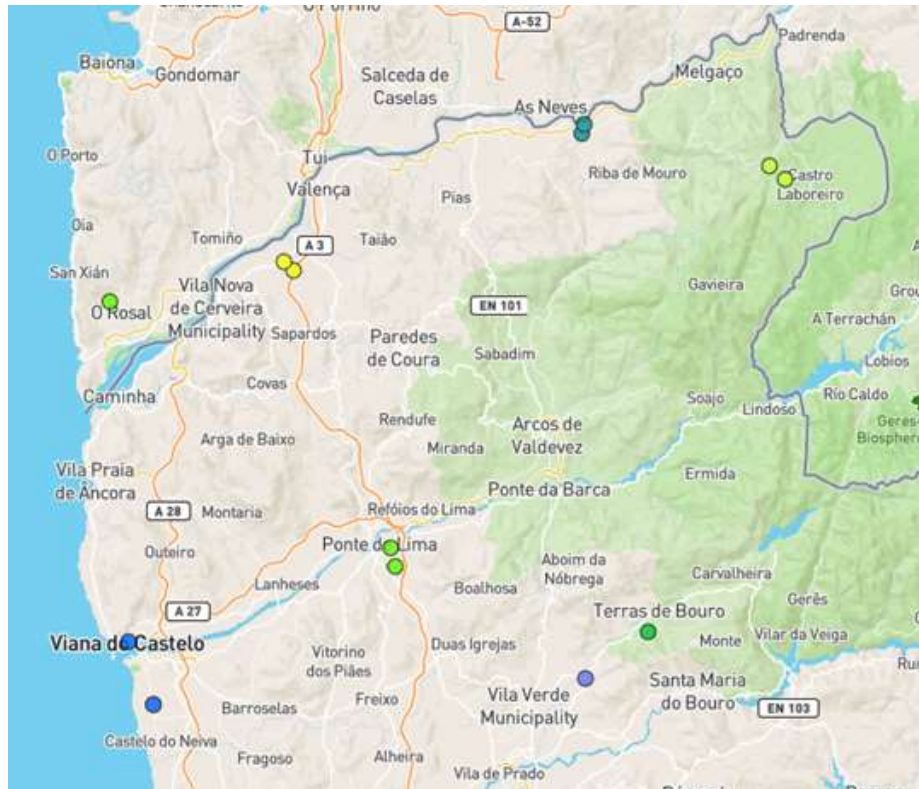
**IPMA's AWS in EFAS/INLINE
(status update)**

23/02/2026

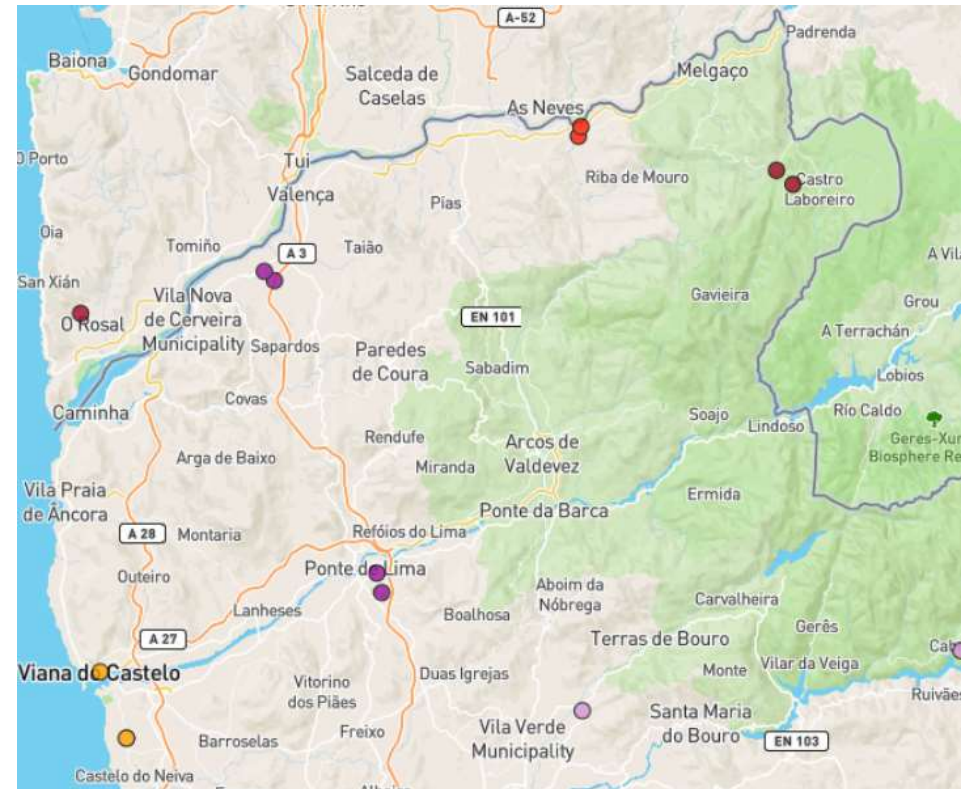
IPMA

Duplicated Stations – status **INLINE** plataforma

INLINE platform (31/10/2025, 00 UTC)



INLINE platform (11/02/2026, 00 UTC)



In Jan-Feb 2026 precipitation events
stations tagged as **duplicated** have had **always the same precipitation class**

03 November 2025

Mail sent from IPMA AWS unit to efas.mdcc@dwd.de (Johanna) with an update on the metadata of all IPMA stations:

- **lat/lon with 5 decimals**
- Total 144 stations = **110 for mainland** + 19 for Madeira + 15 for Azores

IPMA ID	Name	Lat.	Lon.	Alt.
(...)				
1210615	Ponte De Lima / Escola Agrícola	41.76365	-8.57127	42
(...)				

Mid-November 2025

DWD has updated the database (confirmed on 16 February 2026)

Confirmation that the INLINE platform also has real-time data from stations from external networks to IPMA, which are available through an open-data link “API a-like”

<https://api.ipma.pt/open-data/observation/meteorology/stations/stations.json>

TO CONFIRM – is EFAS using this open-data link?

```
{
  "geometry": {
    "type": "Point",
    "coordinates": [
      -8.56671389,
      41.75013889
    ]
  },
  "type": "Feature",
  "properties": {
    "idEstacao": 1210615,
    "localEstacao": "Ponte de Lima"
  }
},
```

```
{
  "geometry": {
    "type": "Point",
    "coordinates": [
      -8.522444,
      41.698083
    ]
  },
  "type": "Feature",
  "properties": {
    "idEstacao": 6211218,
    "localEstacao": "Ponte De Lima - Anais (CIM)"
  }
},
```

The case of “Ponte de Lima”

Api.ipma.pt

<https://api.ipma.pt/open-data/observation/meteorology/stations/stations.json>

: Latitude: **41.75013889** | Longitude: **-8.56671389**

File sent to DWD

41.76365	-8.57127
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ACTION at IPMA: Coordinates at api.ipma.pt have to be corrected

QUESTION: Any impact in EFAS processes after the correction ? With 2 equal sources

Thank you!