

## **Output data**

General information

### The GIS database

3 layers (.shp files) WGS84 coordinate system (EPSG:4326)

> Three GIS-layers and their main attributes

GIS layer for EDAs

#### Main attributes:

IDs (for EDA, windthrow, and storm event) Geomerical characteristics (area)

I, II, III, IV

# GIS layer for windthrow

### Main attributes:

IDs (for windthrow, storm event) Type of windthrow and its certainty Date of windthrow Geometrical characteristics (area, width, length) Number of EDAs within windthrow Additional information (impact, windspeed, precipitation, nearest weather station, etc.) Information on data sources (for delineation, type and date determination)

## GIS layer for storm events

#### Main attributes:

ID (for storm event) Number of windthrow within a storm event Geometrical characteristics (area, width, length)