

# Dataset Information:

ExtremeWeather Dataset

Link: <https://extremeweatherdataset.github.io/>

Typical and extreme weather datasets for studying the resilience of buildings to climate change- This is Suitable dataset But we need credentials to access it.

Link: [https://www.wdc-climate.de/ui/entry?acronym=WDTF\\_Annex80\\_build\\_v1.0](https://www.wdc-climate.de/ui/entry?acronym=WDTF_Annex80_build_v1.0)

Link: <https://www.nature.com/articles/s41597-024-04237-5>

Link: [https://figshare.com/articles/dataset/2020\\_150\\_/25729248/6](https://figshare.com/articles/dataset/2020_150_/25729248/6)

## OpenStreetMap (OSM):

OSM is a collaborative project that provides free geographic data, including information on building footprints and heights, as well as green spaces.

Link: <https://www.openstreetmap.org/#map=5/11.78/75.37>