

1 - GPSIT Input GeoJSON Files

What we receive from GPSIT (3 files):

- blocks.geojson
- KPIN_masks.geojson
- KPIN_point.geojson

Each GeoJSON feature contains:

- properties = business attributes (IDs, names, dates, etc.)
- geometry = shape + coordinates (Point / Polygon)

CRS in input:

- Input CRS is EPSG:2193 (NZTM) in the samples shared (coordinates are in meters)