

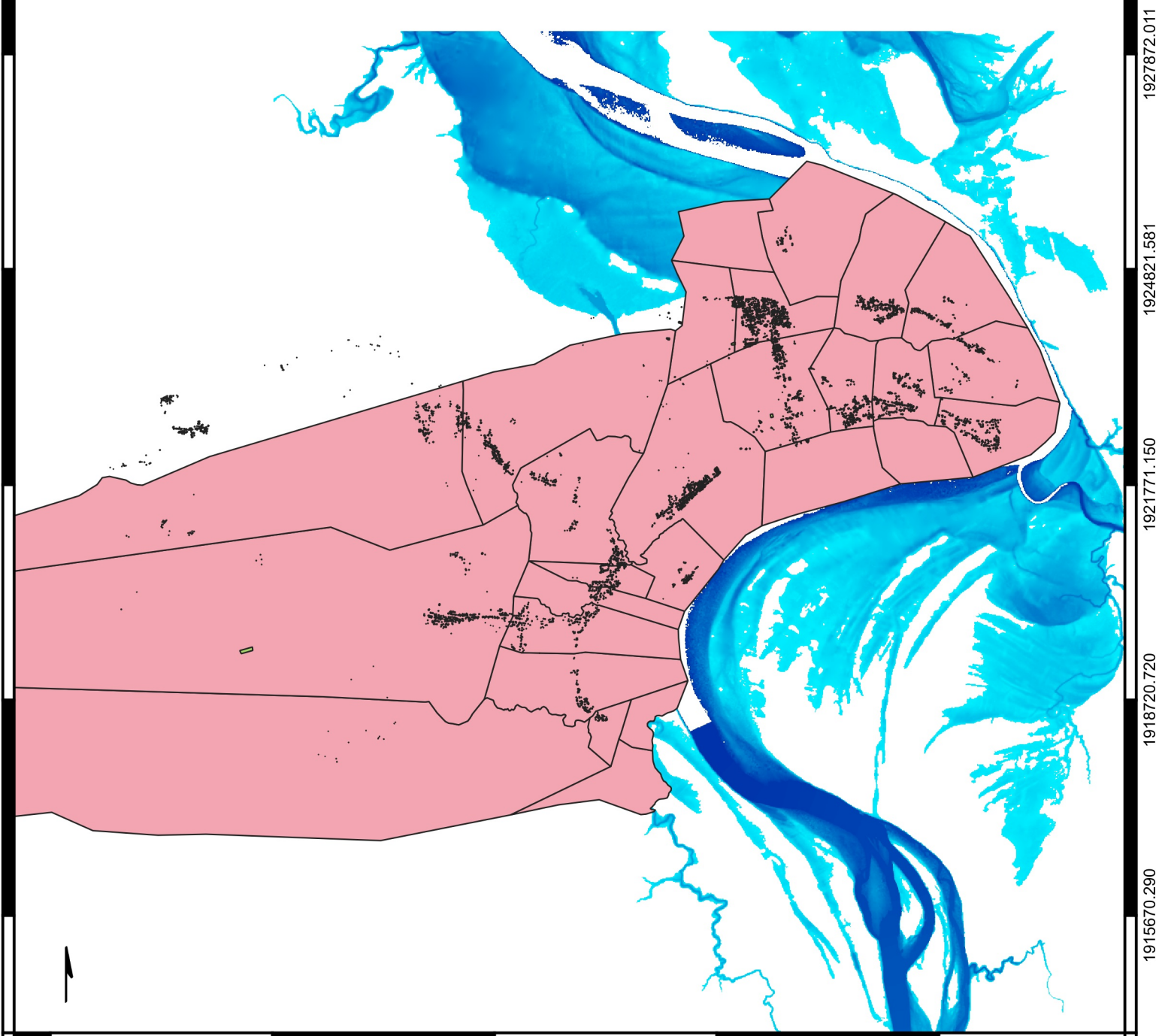
358806.348

361953.772

365101.196

368248.620

371396.045



358806.348

361953.772

365101.196

368248.620

371396.045

## Legend

### Number of people

- High > 1.5 m (2,100)
- Medium > 0.7 - 1.5 m (580)
- Low > 0.1 - 0.7 m (470)
- Use caution <= 0.1 m (6,500)

## Disclaimer

InaSAFE has been jointly developed by the Indonesian Government-BNPB, the Australian Government, the World Bank-GFDRR and independent contributors. These agencies and the individual software developers of InaSAFE take no responsibility for the correctness of outputs from InaSAFE or decisions derived as a consequence.

## Analysis information

<b>Time</b>	2025-10-23 : 12:53
<b>Note</b>	This assessment is a guide - we strongly recommend that you ground truth the results shown here before deploying resources and / or personnel.
<b>Data source</b>	Hazard - Unknown Exposure - Unknown Aggregation - Unknown
<b>Analysis name</b>	Flood Raster On Population Polygon
<b>Software</b>	InaSAFE 5.0.6
<b>Reference</b>	Coordinate Reference System - WGS 84 / UTM zone 51N



**BNPB**



**Australian Government**



**WORLD BANK GROUP**

**GFDRR**  
Global Facility for Disaster Reduction and Recovery

**InaSAFE Supporters**