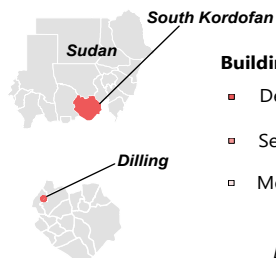
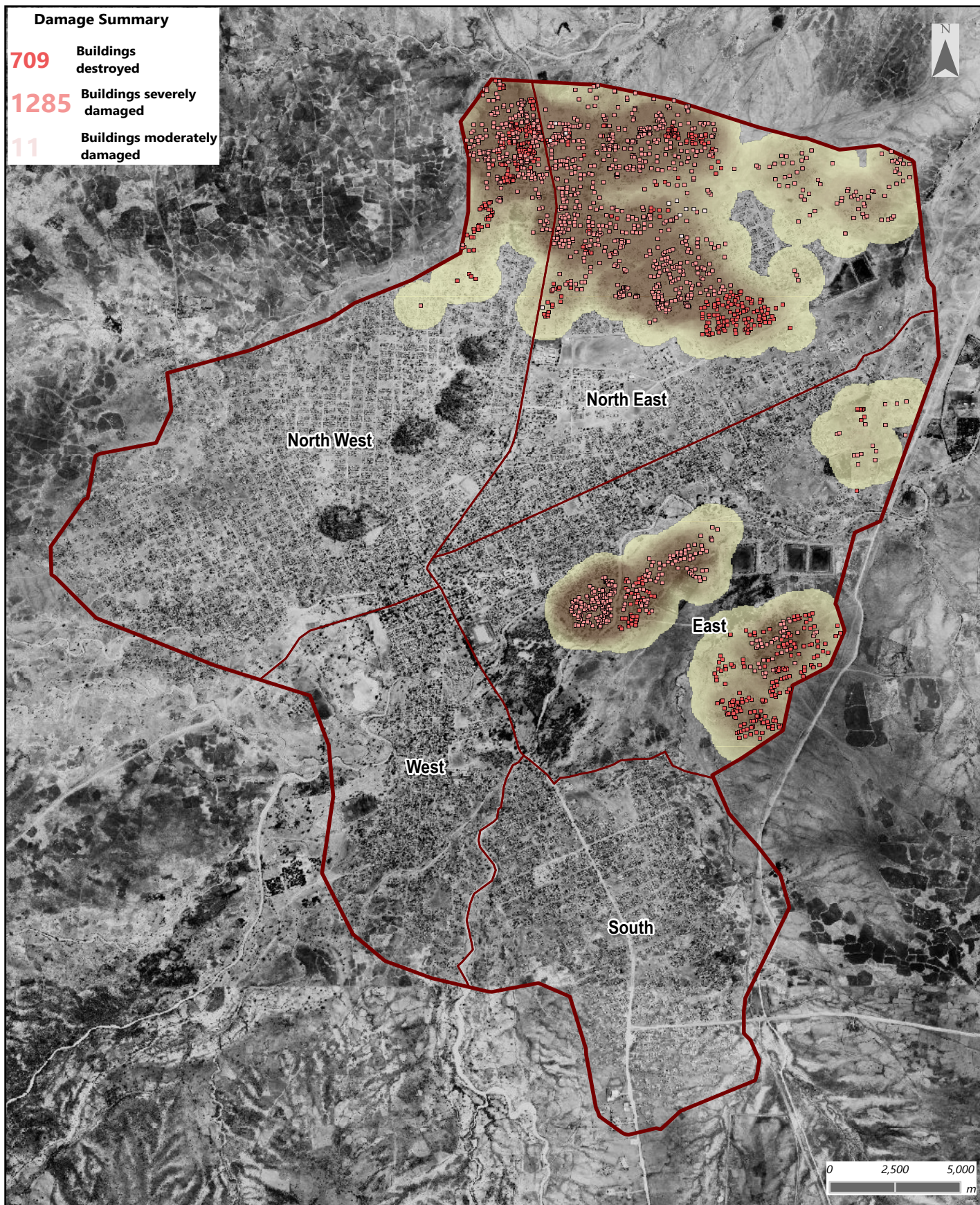


REPUBLIC OF SUDAN- South Kordofan State

Dilling Building Damage Assessment

For humanitarian purposes only
Production date May 15, 2026



- Building Damage**
- Destroyed
 - Severely damaged
 - Moderately damaged

Damage Density

High

Low

- Dilling
- Neighborhood

Data sources:
Satellite data Pleiades : 30 cm
Date: October, 2022 and January 2026
Roads - OpenStreetMap
Infrastructures - OpenStreetMap
Damage Analysis : Impact Initiatives Sudan
Coordinate System: GCS WGS 1984
Contact: impact.geneva.mapping@impact-initiatives.org

The building damage assessment was conducted using change detection of building shapes between a high-resolution Pleiades image (30 cm) from October 2022 and a Pleiades image (30 cm) from January 2026.

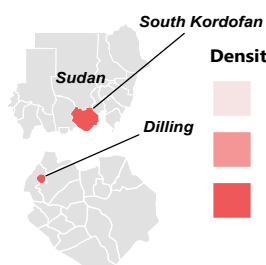
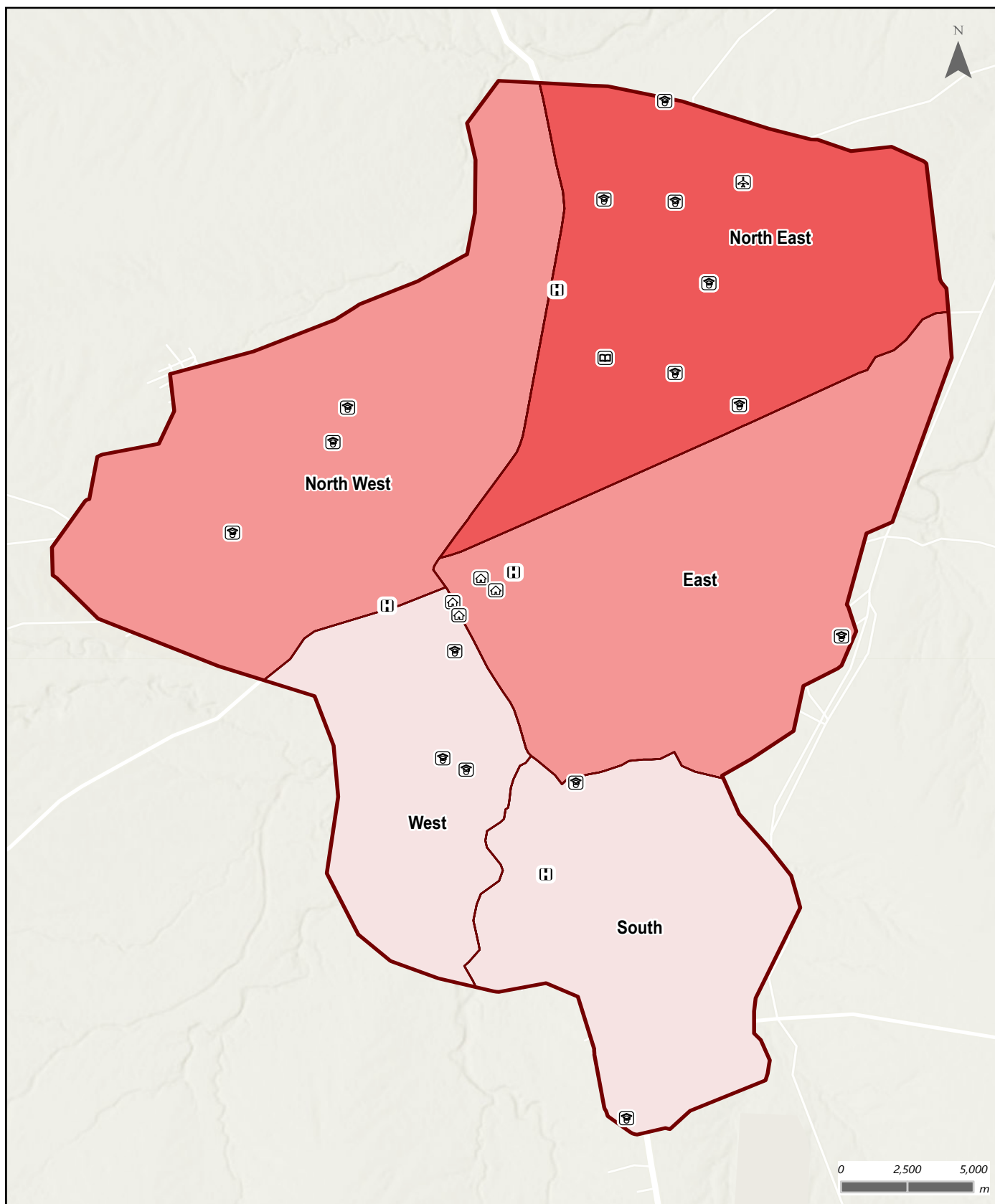
Note: Data, designations and boundaries contained on this map are not warranted to be error-free and do not imply acceptance by Impact Initiatives partners, associates or donors mentioned on this map.



REPUBLIC OF SUDAN-South Kordofan State

Dilling Building Damage Assessment

For humanitarian purposes only
Production date May 12, 2026



Density

- Low/ No Damage
- Medium
- High

-  Airport
-  Government office
-  Hospital
-  School
-  University

Dilling

Neighborhood

Limits and names are indicative and intended for contextualization purpose.

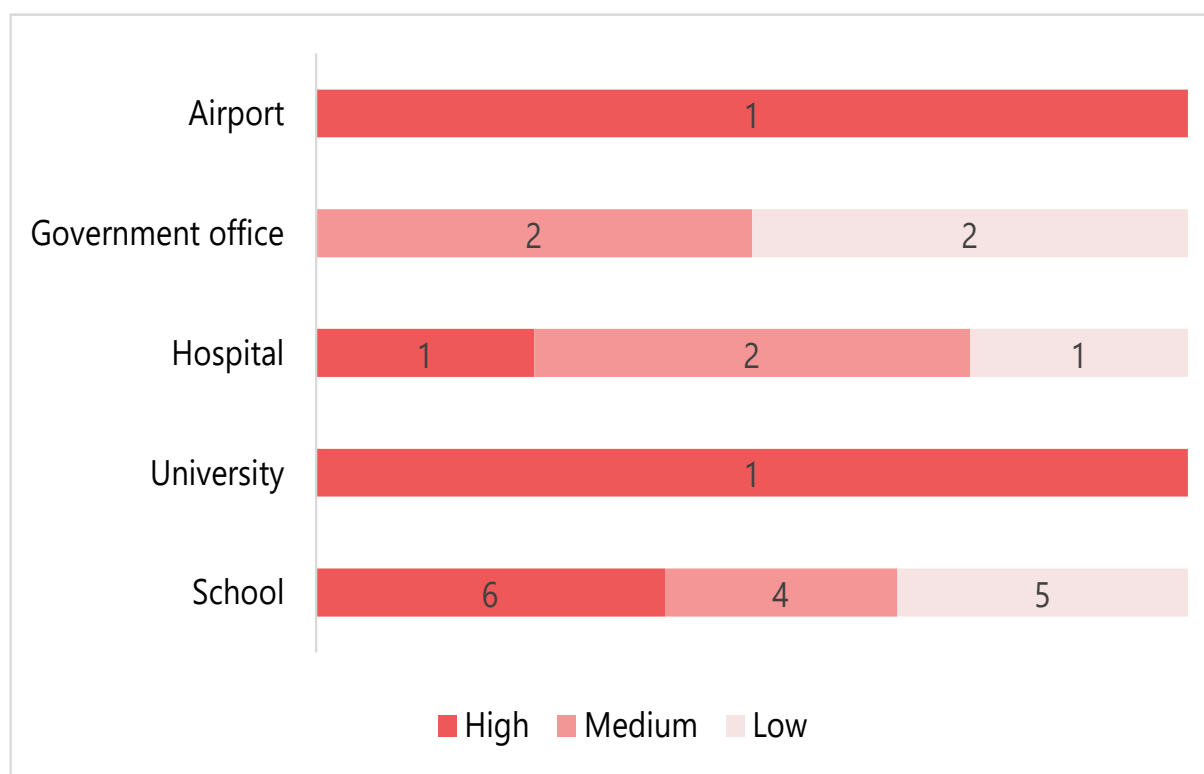
Data sources:
Satellite data Pleiades : 30 cm
Date: December, 2022 and February 2026
Roads - OpenStreetMap
Infrastructures - OpenStreetMap
Damage Analysis : Impact Initiatives Sudan
Coordinate System: GCS WGS 1984
Contact: impact.geneva.mapping@impact-initiatives.org

The building damage assessment was conducted using change detection of building shapes between a high-resolution Pleiades image (30 cm) from December 2022 and a Pleiades image (30 cm) from February 2026.

Note: Data, designations and boundaries contained on this map are not warranted to be error-free and do not imply acceptance by Impact Initiatives partners, associates or donors mentioned on this map.



Number of key infrastructure in neighbourhoods categorized by damage severity



Number of affected buildings and key infrastructure identified by neighbourhood

Damage Category	Neighbourhoods	Buildings affected				Keys infrastructure identified					
		Destroyed	Severely Damaged	Moderately	Total	School	Hospital	Airport	University	Government office	Total
High	North East	249	775	11	1035	6	1	1	1	0	9
Medium	East	237	288	0	525	1	1	0	0	2	4
	North West	223	222	0	445	3	1	0	0	0	4
Low	South	0	0	0	0	2	1	0	0	0	3
	West	0	0	0	0	3	0	0	0	2	5