

9,043,000

people living in affected areas

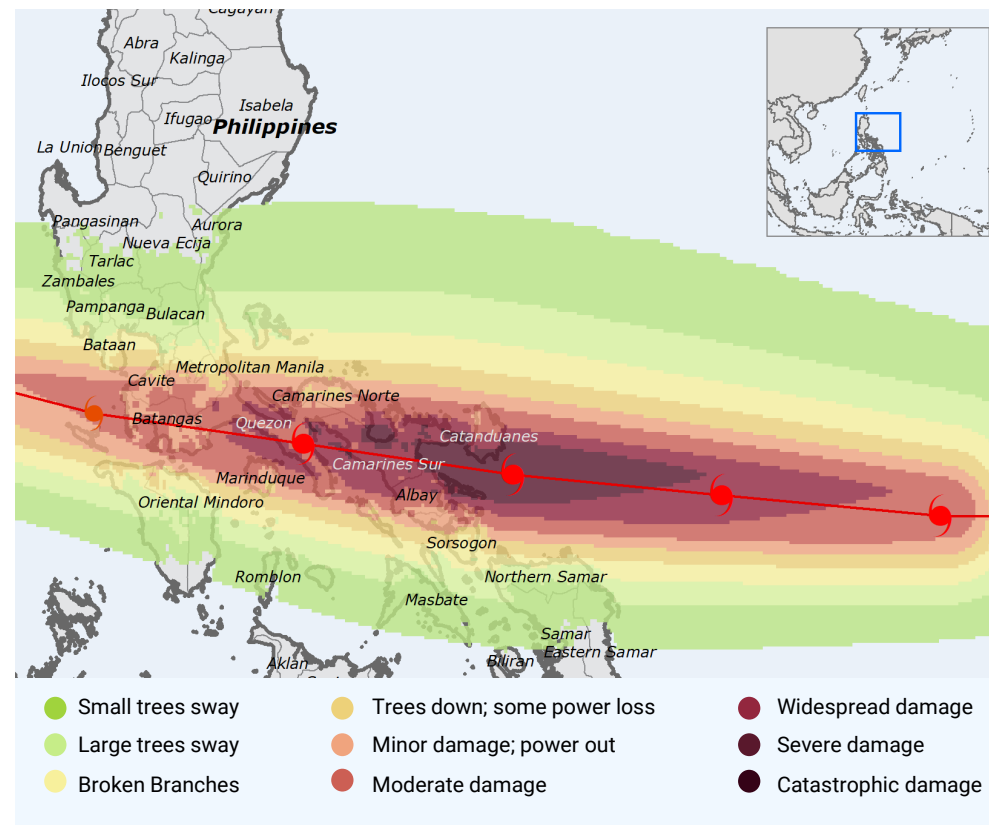
3,014,000

people living in worst affected areas

961,000

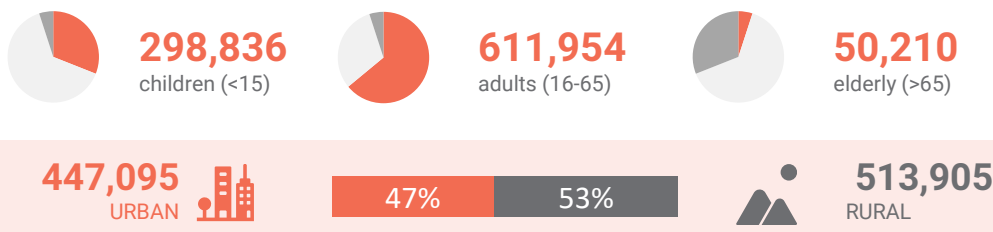
Vulnerable people in worst affected areas

Affected areas experienced moderate wind damage or higher. Worst affected areas experienced widespread damage or higher. Vulnerable population is estimated based on pre-existing socio-economic indicators.



- Small trees sway
- Trees down; some power loss
- Widespread damage
- Large trees sway
- Minor damage; power out
- Severe damage
- Broken Branches
- Moderate damage
- Catastrophic damage

VULNERABLE POPULATION BREAKDOWN



BREAKDOWN OF KEY NEEDS



COST TO REBUILD IN WORST AFFECTED AREAS BY SECTOR (US\$M)

	PEOPLE LIVING IN AFFECTED AREAS	PEOPLE LIVING IN WORST AFFECTED AREAS	VULNERABLE PEOPLE IN WORST AFFECTED AREAS	Residential	Service Sector	Industrial	Schools	Hospitals	TOTAL
Camarines Sur	1,951,730	1,826,735	639,357	2,059.46	3,828.22	1,458.32	2,084.73	3.32	9,433.64
Albay	1,247,381	647,132	163,142	614.84	1,142.69	434.94	622.18	0.99	2,815.84
Quezon	1,579,194	346,895	78,780	199.46	366.94	138.11	198.95	0.32	903.77
Catanduanes	240,247	158,586	68,192	142.82	264.43	100.53	143.81	0.23	651.82
Camarines Norte	285,853	23,030	8,291	14.12	26.23	9.83	14.25	0.02	64.45