



## Philippines: Typhoon Yolanda - Severity Ranking (as at 30 Nov 2013)

Severity score was generated from a multivariate formula incorporating physical factors (est storm surge, proximity to storm path, etc) reported affected population stats and baseline vulnerability indicators. Data originally compiled by Miguel Antonio Garcia from the Barcelona Graduate School of Economics and then geo-referenced by UN-OCHA, MSF-UK, and WFP.

### Ranked Severity

- Most severe municipalities
- Least severe municipalities
- Not ranked

- X

 OSOCC
- X

 Sub OSOCC
- L

 Logistics
- Storm track

0 20 40 60 80 100  
kilometres

### Data sources

Severity scores: see above  
Boundaries: GADM

Created 02 Dec 2013 / 12:00 UTC+08:00  
Map Document MA1001\_SeverityRanking  
Projection / Datum WGS 1984 UTM Zone 51N  
Glide Number TC-2013-000139-PHL

The depiction and use of boundaries, names and associated data shown

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