![MapAction logo]

Nepal Earthquake: Intensity of the two major earthquakes by VDC

USGS Intensity Contours of both major earthquakes (25/04 and 12/05) overlaid on VDC (Admin 4) boundaries. The maximum intensity was then attributed to each VDC. Note that whole VDC polygon is attributed with the maximum intensity value and is not averaged over its area.

Data sources
Situational data: USGS
Boundaries: UN OCHA

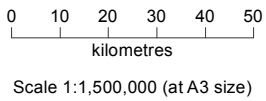## Legend

USGS EQ Intensity
- Intensity 4.5 Polygon
- Intensity 5.0 Polygon
- Intensity 6.0 Polygon
- Intensity 7.0 Polygon
- Intensity 7.5 Polygon
- Intensity 8.0 Polygon
- Intensity 8.5 Polygon
- District Boundaries

Max Intensity by VDC
- >4
- 4.5
- 5
- 6
- 7
- 7.5
- 8
- 8.5

Earthquake Epicentres
- 25 Apr 2015 (7.8)
- 12 May 2015 (7.3)

0 10 20 30 40 50
kilometres

Scale 1:1,500,000 (at A3 size)

Created	18 May 2015 / 19:00 UTC +5:45
Map Document	MA138_V01_VDC_Max_Intensity
Projection / Datum	Geographic / WGS84
Glide Number	EQ-2015-000048-NPL

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China
Nepal
India

Dolpa
Mustang
Manang
Myagdi
Baglung
Kaski
Lamjung
Gorkha
Rasuwa
Parbat
Syangja
Tanahu
Dhading
Nuwakot
Sindhupalchok
Dolakha
Gulmi
Arghakhanchi
Palpa
Kathmandu
Bhaktapur
Lalitpur
Kavrepalanchok
Ramechhap
Solukhumbu
Sankhuwasabha
Nawalparasi
Rupandehi
Chitwan
Makawanpur
Sindhuli
Okhaldhunga
Taplejung
Khotang
Bhojpur
Terhathum
Parsa
Bara
Rautahat
Sarlahi
Mahottari
Dhanusha
Udayapur
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