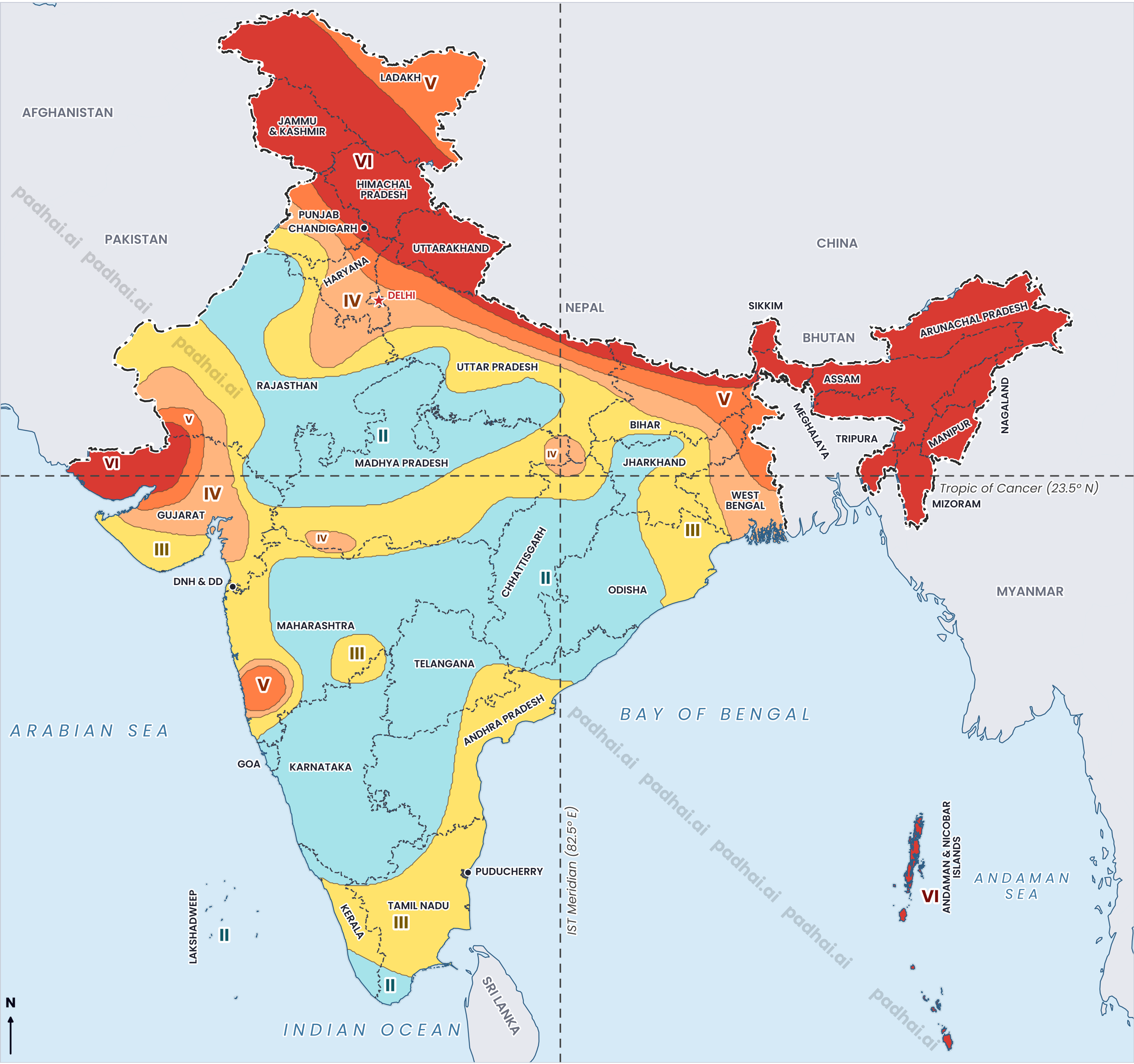




# SEISMIC ZONE MAP OF INDIA

Zones, Causes and Affected Regions • BIS IS 1893 (Part 1): 2025



## CAUSES & AFFECTED REGIONS

### Himalaya (Zone VI)

Indian–Eurasian plate collision

### North-East (Zone VI)

Indo-Burman arc; 1897 & 1950 quakes

### Kutch (Zone VI)

Allah Bund fault; Bhuj 2001 (Mw 7.7)

### Andaman & Nicobar (Zone VI)

Sunda subduction; 2004 (Mw 9.1)

### Koyna, Maharashtra (Zone V)

Reservoir-induced; 1967 (M 6.3)

### Indo-Gangetic plain (IV–V)

Soft alluvium amplifies shaking

### Peninsula (Zone II–III)

Stable shield; Latur 1993 (M 6.2)

Source: BIS IS 1893 (Part 1): 2025

## LEGEND



Zone VI – Highest risk (new)



Zone V – Very high risk



Zone IV – High risk



Zone III – Moderate risk



Zone II – Low risk



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