# Geography · GS - I

**Examine how expressway-led infrastructure development can reshape India's regional economic geography.**

| EXAM YEAR | PAPER | SUBJECT |
|---|---|---|
| DAILY PRACTICE 25/11/2026 | GS - I | Geography |

| MARKS | WORD LIMIT |
|---|---|
| 15 | ~250 words |

## Answer Hint

**Transport connectivity, logistics costs, industrial corridors, agglomeration economies, regional disparities, environmental sustainability**

## Model Answer

Expressways are transforming India's transport geography by connecting metropolitan centres, industrial regions and emerging urban settlements. Their significance extends beyond faster travel to the spatial redistribution of economic activities.

**Economic and spatial transformations**

1. **Market integration:** Reduced travel time improves access to markets, raw materials and labour, strengthening economic linkages between regions.
2. **Industrial decentralisation:** Improved connectivity can attract manufacturing units, warehouses and logistics parks to emerging urban centres.
3. **Agglomeration economies:** Better transport infrastructure enables firms to benefit from shared services, supplier networks and larger labour markets.

4. **Agricultural development:** Rural producers gain improved access to urban markets, processing centres and distribution networks.
5. **Employment generation:** Construction, logistics, hospitality and associated services create direct and indirect employment.

**Uneven development risks**

Expressways may reinforce existing economic concentration if investment remains focused on prosperous regions. Land acquisition, ecological fragmentation, displacement and induced urban sprawl also require attention.

**Planning priorities**

India should integrate expressways with multimodal logistics parks, railway freight corridors, industrial nodes and regional development plans. Environmental impact assessment, wildlife crossings and fair rehabilitation must accompany infrastructure expansion.

Ultimately, expressway development should be evaluated not merely through kilometres constructed or travel time saved, but through its contribution to productive employment, regional inclusion and sustainable economic growth.

BECOME IAS
AI POWERED UPSC PREP