

**Examine the role of local communities and local self-governments in disaster preparedness and response. Analyse policy and capacity-building gaps in empowering communities.**

## Question Understanding - Finding Information

- **Precise Syllabus Mapping:** Disaster & Disaster Management.  
(GS Paper – III)
- **Marks and words limit:**
  - The marks-oriented approach to answering **(10-mark, 150-word)** questions in the question is to use **Bullet Points** (one idea per bullet point), **Brainstorming**, or a combination of both.
  - The way to score good marks in questions worth **(15 marks. 250 words)** is to use the **Heading** and **Subheading** method while writing your answers.
- **Directive words:**
  - Examine → Explain roles with reasoning and examples
  - Analyse → Identify gaps, causes and implications
- **Focal points of the questions:**
  - Role of local communities
  - Role of local self-governments (LSGs)
  - Policy and capacity gaps in community empowerment

## Answer Writing Structure (Outline)

### Introduction Paragraph

- Define disaster preparedness and response
- Highlight importance of decentralised disaster management

### Body Paragraph

#### A. Role of Local Communities in Disaster Preparedness and Response

- **Risk Awareness and Early Warning**
  - Indigenous knowledge of local hazards
  - Dissemination of warnings and alerts
- **Preparedness and Mitigation**
  - Community-based disaster planning
  - Local resource mapping and drills
- **Immediate Response**
  - Search, rescue and first aid
  - Temporary shelters and relief distribution
- **Recovery and Rehabilitation**
  - Social support networks
  - Livelihood restoration and resilience-building

#### B. Role of Local Self-Governments (PRIs & ULBs)

Explain institutional responsibilities.

- **Local Disaster Planning**
  - Hazard mapping and contingency plans
  - Integration with development planning
- **Coordination Role**
  - Link between communities, district authorities and state agencies
  - Mobilisation of local resources
- **Infrastructure and Service Delivery**
  - Maintenance of shelters, roads, drainage
  - Ensuring basic services during disasters
- **Community Mobilisation**
  - Training volunteers
  - Inclusive participation of vulnerable groups

### C. Policy and Capacity-Building Gaps

- **Policy-Level Gaps**
  - Limited devolution of powers and finances
  - Disaster management often remains top-down
- **Institutional Capacity Gaps**
  - Inadequate training and technical expertise
  - Absence of dedicated disaster management units
- **Resource Constraints**
  - Insufficient funds for preparedness activities
  - Dependence on post-disaster relief
- **Coordination and Communication Issues**
  - Weak vertical and horizontal coordination
  - Poor integration of community inputs
- **Social and Inclusion Challenges**
  - Marginalisation of women, elderly and disabled
  - Lack of local leadership development

### Conclusion (max. 40 Words)

- Synthesize information

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### Dos & Don'ts

- **Do for Maximum Marks**
  - ✓ Use Key terms: Community resilience, First responders, Decentralised governance, resilience, decentralisation, preparedness
  - ✓ You can use Brainstorming idea: Preparedness → Response → Recovery (local level)
  - ✓ Emphasise community-based disaster management
  - ✓ Clearly distinguish roles of communities and LSGs
  - ✓ Analyse policy and capacity gaps critically
  - ✓ Maintain practical and solution-oriented tone

- **Don't do these Common Mistakes**

- × Do not focus only on national agencies
- × Avoid listing disasters without analysis
- × Do not ignore capacity-building aspect
- × Avoid turning it into GS-II decentralisation essay
- × Don't overuse case studies or data

## Notes Oriented Content for Writing Answer

Local communities and self-governments are the first responders in any disaster, leveraging indigenous knowledge and immediate proximity to save lives and provide initial relief. Their effective empowerment is crucial for building national disaster resilience, though significant policy and capacity-building gaps remain in India. As of 2026, India's disaster management framework increasingly emphasizes a "bottom-up" approach to building resilience.

### Role of Local Communities and Self-Governments

- **Disaster Preparedness:**

- **Risk Mapping:** LSGs utilize local knowledge to create Hazard Risk and Vulnerability Maps and Village Disaster Management Plans (VDMPs).
- **Resource Mobilization:** They identify local safe havens, such as common lands for shelters, and manage local task forces trained in counter-disaster measures.
- **Awareness & Education:** Local bodies conduct drills (e.g., "Drop, Cover, and Hold" for earthquakes) and use digital tools like the Mausam or Damini apps to disseminate early warnings.
- **Resilient Infrastructure:** LSGs oversee the enforcement of building codes and the construction of resilient community assets through schemes like MGNREGS.

- **Disaster Response:**

- **First Responders:** Communities are often the first on-site. During the 2025-26 fiscal year, local groups have been critical in immediate rescue and operating temporary relief camps.
- **Health and Sanitation:** LSGs manage safe drinking water, sanitation, and disposal of carcasses to prevent post-disaster epidemics.
- **Vulnerable Group Protection:** PRIs identify and prioritize needs for elderly, children, and women during evacuation and relief.

### **Recent Case Examples (2025–2026)**

- **Urban Flooding (Ahmedabad):** The Municipal Commissioner presented the Sabarmati Riverfront Project in 2025 as a successful local model for channelization and stormwater management.
- **Earthquake Safety (Assam/Sikkim):** Local implementation of self-glowing evacuation maps in schools and community-led revival of water springs (Jhora) have been highlighted as scalable best practices in 2025.
- **Pandemic Management:** PRIs set up localized containment zones and community-based surveillance systems during large-scale health crises.

### **Analysis of Policy and Capacity-Building Gaps**

- **Policy Gaps:**

- **Financial Autonomy:** While ₹507.37 crore was approved in late 2025 for strengthening community-based initiatives in 20 states, many Panchayats still lack independent Community Disaster Funds and remain dependent on state-controlled disbursements.
- **Legal Ambiguity:** The Disaster Management Act, 2005 (as amended in 2025) still leaves the specific powers and responsibilities of local bodies largely to the discretion of individual state governments.
- **Incomplete Integration:** Disaster planning is often not seamlessly integrated into the core Panchayat Raj Acts or annual development plans.

- **Capacity-Building Gaps:**

- **Technical Deficiency:** There is a significant gap in the adoption of advanced technology, such as GIS mapping or hyper-local weather forecasting at the village level.
- **Training Consistency:** Programs like the Aapdamitra scheme face implementation deficiencies, and training is often localized to a few "pilot" districts rather than being universal.
- **Knowledge Silos:** Practical experiences of local practitioners often remain uncaptured on any common organized platform, preventing the sharing of indigenous "best practices" with other regions.

## Way Forward

To effectively empower local communities and self-governments, a multi-pronged strategy is needed, including:

- Providing clear legal backing for disaster management in Panchayat Raj Acts.
- Ensuring dedicated and adequate financial devolution to the local level.
- Conducting regular, location-specific training and mock drills for community volunteers.
- Integrating traditional wisdom with modern technology for robust early warning systems.

By addressing these gaps, India can realize a resilient disaster management system rooted in self-reliant and empowered communities.

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