

Myanmar Dam near Manipur

What is the issue?

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- Myanmar is building a new dam, close to the border near Manipur.
- \bullet This has raised some concerns among the border villages in Manipur. $\ensuremath{^{\backslash n}}$

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What is the project?

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- Twigem river flows into Myanmar from Manipur..
- The dam is barely 100 metres from the zero line separating the two countries.

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• International rules warrant border countries to check activities in No Man's Land.

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 \bullet This applies to a 150-metre strip on either side of the boundary line. \n

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What are the concerns?

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- Border villagers in Kengjoi subdivison of Manipur's Chandel district are concerned of the project.
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- \bullet The residents of Khangtung village recently reported to the district officials. $\ensuremath{\backslash} n$

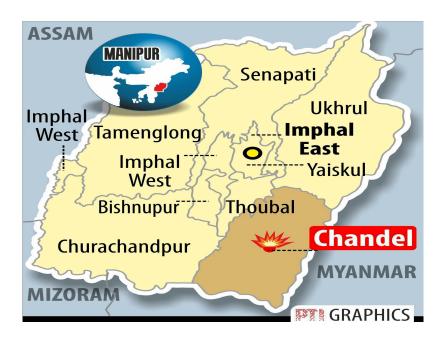
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• Khangtung is inhabited by the Thadou tribe and is 137 km south of Manipur capital Imphal.

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- \bullet The villagers, dependent on the river, are already facing water scarcity. $\mbox{\ensuremath{^{\text{Nn}}}}$
- Given the topography of the area, the new project could make it even more vulnerable.

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• If the dam comes up, Khangtung and other Indian villages will be submerged.

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- Villagers will have to be relocated and rehabilitated.
- This may have huge negative social, cultural and economic impact on the residents.

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How are the internal dams in Manipur?

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- **Mapithel** Mapithel dam, initially known as Thoubal Multipurpose Project, aimed to produce 7.5MW of power.
- Irrigation and providing drinking water were also the objectives.
- \bullet Despite inking an understanding with the State government, the villagers were not facilitated with a proper relocation site. $\mbox{\sc h}$
- In June 2015, a tribal village named Chadong in Ukhrul district was

submerged.

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• **Khuga dam** - Taken up in 1980, the project lies south of Manipur's Churachandpur town.

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- Lying dormant until 2002, it led to a cost escalation from the initial Rs. 15 crore to more than Rs. 350 crore in 2009.
- The project sanction by the Planning Commission was said to have inherent flaws.

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- Resultantly, the power component of 1.5MW incorporated in the initial design was scrapped despite near-completion of a powerhouse.
- **Tipaimukh** It is a mega hydroelectric project proposed on river Barak in Manipur 35 years ago.

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• Bangladesh is against this project, as Barak flows into it from Manipur through southern Assam.

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 \bullet It feeds the Surma and Kushiara rivers in Bangladesh. $\ensuremath{\backslash n}$

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What do they imply?

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• Many of the internal dams in Manipur are already facing varied controversies and limitations.

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• A number of ecological, political and procedural aspects of the projects are causes of concern for the region.

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• The dam by Myanmar, close to the border, is a new threat to the ecological and water sustainability of the region.

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• The Chandel district officials are expected to survey the dam construction site to assess the condition.

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Source: The Hindu

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