

## How to prevent floods:

- The rapid rise of concretized surfaces is resulting in flooding because there is not much chance for rainwater to get absorbed into the soil. Constructions should happen in a way that water will get absorbed into the soil and recharges the groundwater. This will mitigate the risk of flooding.
- Trees absorb water. But rapid urbanization is resulting in the cutting off of more and more trees. This should be prevented.
- Encroachment of wetlands, lakes and ponds should be prevented. They can absorb rainwater and can thus prevent the risk of flooding.
- Water conservation pits should be made compulsory for every home. They can store rainwater and can mitigate the risk of floods.
- Rooftop gardening should be encouraged to create more chances for water to get absorbed.
- Footpaths, roads and parking lots should also be constructed in such a way that they can allow the water to go into the soil. Permeable paving should be encouraged.
- Flood barriers should be constructed in flood-prone areas.
- Extra care should be taken while assessing and allowing the business projects in flood-prone areas.

## Conclusion:

Even though floods come under natural disasters, most of the floods can be categorised as man-made disasters because poor planning of infrastructure is resulting in flooding. We have to take action to prevent such man-made floods.

## Your Turn...

What are your thoughts on this topic? Express your opinion through the comment section below. And subscribe to our blog to read answers to the trending GD topics.

*Image by [J Lloa](#) from [Pixabay](#)*