

Ninety-degree flip bridge



Overview

A 3 million bridge in Bhopal, India, is going viral—not because it solved traffic, but because it bends at nearly a 90-degree angle. Now, seven engineers have been suspended, a retired official is facing investigation, and the construction firms behind the project. A brand-new \$2. Bhopal's infamous “90-degree” rail overbridge, a structure that has become the subject of widespread public. A railway overbridge (RoB) built near Aishbagh Stadium in Madhya Pradesh capital Bhopal has become the talk of the town even before its official launch as it has a peculiar 90 degrees turn, with locals residents raising concerns over potential risks to commuters. Officials associated with its. The overbridge, which stretches 648 metres in length and 8. 5 metres in width, was constructed at a cost of ₹18 crore. It was designed to ease traffic flow and reduce waiting time at the Aishbagh railway crossing. This is a representative image.



Article Content

₹18 crore Bhopal bridge with 90-degree turn sparks

The peculiar 90-degree turn of the railway over the bridge has sparked a wave of criticism. When asked about the issue, state PWD Minister

Bhopal's new ₹18 crore overbridge sparks safety debate

A railway overbridge (RoB) built near Aishbagh Stadium in Madhya Pradesh capital Bhopal has become the talk of the town even before its official

After Bhopal 90-Degree Flyover, Z-Shaped Railway

After the controversial 90-degree bridge in Bhopal's Aishbagh, a new Railway Over Bridge (ROB) under construction in Indore has triggered a debate

"Engineering marvel": Users slam 90° bridge in Bhopal

This is the Aishbagh rail-over-bridge in Bhopal. PWD took 10 yrs to create this engineering marvel. Apart from being a traffic choke point, that 90°

A railway overbridge in Bhopal with 90 degrees turn

A newly constructed railway overbridge near Bhopal's Aishbagh Stadium, built to ease traffic congestion, has sparked controversy due to its

Bhopal's "90-degree" bridge has a turn of 118-119

Jabalpur, A rail overbridge in Bhopal that has become a subject of memes and public outcry for its "90-degree" structure has a turn of 118-119 degrees, an

Bhopal Infrastructure: Expert Says "90-Degree" Bridge Bend Is 118-119°

After the submission of the report, which says the bridge has a turn of 118-119 degrees, the MP government sought time from the court to rethink the action against the company.

Bhopal's infamous "90-degree" bridge is actually 118-119

The controversial turn in Bhopal's infamous "90-degree" rail overbridge was actually measured at 118-119 degrees, an expert has told the

Bhopal's 90-degree turn bridge, worth ₹18 crore, to be

Bhopal's rail overbridge, notorious for its dangerous 90-degree turn, is set to be redesigned following widespread attention and viral memes.

Bhopal's "90-degree" bridge has a turn of 118-119

An expert's report to the Madhya Pradesh High Court revealed that the controversial Bhopal rail overbridge, criticized for its sharp turn, actually has

The Ultimate Bridge Pose Progression Guide

The Ultimate Bridge Pose Progression Guide Being able to do a bridge is a common back flexibility goal, but if you can't just "do a bridge" you may not know where to start! Below is a

After Bhopal rail bridge, netizens reveal Andhra

See the Andhra Pradesh flyover baffling netizens with its three sharp 90-degree turns, drawing comparisons to Bhopal's infamous bridge. Another viral

Math Not Math-ing: Bhopal's "90-Degree" Bridge

The newly built railway overbridge in Madhya Pradesh's Bhopal, infamously called "90-degree" bridge for its unusual 90-degree turn, is turning at

Why Bhopal's Bridge With 90-Degree Turn Is Facing

India News Why Bhopal's Bridge With 90-Degree Turn Is Facing Backlash Even Before Opening Authored by: Shivya Kanojia Updated Jun 14,

Why Bhopal's Bridge With 90-Degree Turn Is Facing

Locals and social media users have raised safety concerns over a sharp 90-degree turn in the bridge's design, fearing it could lead to accidents.

Bhopal's "90-degree" bridge actually bends 118-119

The expert told the Madhya Pradesh High Court that the bend of the Bhopal bridge is not 90 degrees but between 118-119 degrees.

Bhopal's "90-degree" bridge has a turn of 118-119 degrees ...

After the submission of the report, which says the bridge has a turn of 118-119 degrees, the MP government sought time from the court to rethink the action against the company.

Bhopal's viral "90-degree" bridge measured at 118-119 ...

Bhopal's infamous "90-degree" rail overbridge, a structure that has become the subject of widespread public ridicule and internet memes, is not as sharply angled as it appears so, with an

Bhopal's viral "90-degree" bridge measured at 118-119 ...

Bhopal's viral "90-degree" rail overbridge controversy took a turn as a MANIT expert told the Madhya Pradesh High Court the bend is 118-119 degrees, prompting the state to rethink its action.

7 Engineers Suspended After \$2.3 Million Bridge

A brand-new \$2.3 million bridge in Bhopal, India, is going viral—not because it solved traffic, but because it bends at nearly a 90-degree angle. Now,

Bhopal's new ₹18 crore overbridge sparks safety debate

However, due to its ninety degree turn, social media users as well as local residents have raised question marks over its design. This kind of turn can

Bhopal Bridge: The 90° Turn That Took Out 7 Engineers

A bridge designed to ease traffic in Bhopal, India, recently turned into a fiasco after viral images exposed its strange 90-degree turn, leading to the

Bhopal 90 degree bridge | Bhopal's "90-degree" bridge

The Bhopal bridge with a 90 degree L-shaped turn. Picture from X. A rail overbridge in Bhopal that has become a subject of memes and public outcry

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