

Padma bridge paragraph

Padma multi-purpose bridge is the longest bridge in Bangladesh. This goal Padma Bridge is the largest project implemented by Bangladesh without any foreign aid. It is the biggest project in the country and will be the longest bridge in the country after construction. The bridge is being constructed with concrete and steel.

The main bridge length is 6.15 km and the width is 16.10 m. The bridge connecting Mawa in Munshiganj district to Jajira in Shariatpur district has two layers. At the top, there's a four-lane road, and at the bottom, there's a railway track. The Padma Bridge will be used for gas, rail, power lines and fiber optic cable expansion in the future.

Finishing this bridge with a budget of more than Tk 30,000 crore will greatly help our society, economic and industrial development of the southern part of Bangladesh. The bridge will be a key part of connecting different places in Asia and Southeast Asia. The Padma Bridge, The people of Bangladesh are getting closer to making their dream come true today.

Even though the World Bank and donors left because of claims of wrongdoing, the Bangladesh government didn't give up. The government chose to use its own money to build the bridge, and the construction is moving forward as planned.

The whole plan for the Padma Multipurpose Bridge was made by a team of international and national consultants led by ECOM. A company called China Major Bridge, which is part

of China Railway Group Limited, has been hired to construct the bridge. Building work started on December 6, 2014, and by November 2020, 92% of the bridge was completed.

As per the China Major Bridge Engineering Company, the contractor constructing the Padma Bridge, the Padma Bridge will be ready for traffic by April 2022. The project will help over 30 million people, which is about 29% of all the land in Bangladesh. Work on the Padma Bridge is progressing at a normal pace and it will continue. Everyone involved hopes that the bridge construction will finish on time.