

Recommended Green Bridge Structures in Myanmar

The purpose of this study is to investigate the applicability of the Green Mark assessment criteria within the context of Myanmar.

About MNBC The Myanmar National Building Code provides comprehensive guidelines for safe and sustainable construction practices.

In order to quickly secure road traffic in the underdeveloped rural areas of Myanmar, JIP is working on the construction of submergible bridges and providing technical guidance to spread the ...

Finally, JIP decided to construct actual Submersible Bridge (Itone Bridge) and transfer the concept of Submersible Bridge and its construction technology to Myanmar.

By incorporating building waste recycling and low-carbon construction methodologies into post-quake recovery and reconstruction efforts, costs can be minimized, ecological burdens can be ...

Lead and accelerate the transformation to high-performing, healthy green buildings, homes and communities to be sustainable and approaching to smart cities ...

Lead and accelerate the transformation to high-performing, healthy green buildings, homes and communities to be sustainable and approaching to smart cities throughout Myanmar.

We constructed the Yangon - Mandalay highway, the Sagaing - Monywa Highway and the Ohtaw - Shwe Bo Highway, providing intra-city connectivity. We have a track record of successful ...

The casualties and economic losses experienced during natural disasters in Myanmar are largely caused by failing structures. Summarized below are the major climate change effects predicated in ...

Discover the remarkable eco-friendly buildings and sustainable architecture in Myanmar. From green building designs to environmentally friendly structures, Myanmar showcases its commitment to ...

The South Korea-Myanmar Friendship Bridge, also known as the Dala Bridge, is a four-lane cable stayed bridge connecting Lanmadaw and Dala townships in Yangon, Myanmar.



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