



Concast (India) Private Limited, Concast House, 1/5, Marol Co-op Ind. Est. Ltd. Off Sir M. Vasanji Road, Marol, Mumbai - 400059, India Name Department Vijay Kunder CIL AC

Telephone Telefax +91 93269 32881

Mobile E-mail +91 93269 32881 vijay.kunder@primetals.com

Your ref. dated

Our ref. Date CIL/001 25.04.2024

## To Whomsoever It May Concern

This is to certify that M/S. STEEL FAB ENGINEERING, Located at E/4, Nandham Udyog Premises, Opp: Jalaram Stationary, Marol Maroshi Road, Marol, Andheri East, Mumbai 400 059; has successfully completed Major Structural Repair, Civil Repair, Waterproofing, Pergola Construction, Compound wall repair and erection / extension work and Rainwater trench construction, miscellaneous need based repair and painting work at CONCAST (INDIA) PRIVATE LIMITED at Concast House, Plot No. 1, Compound No 5, Marol Co-Op. Indus Estate, Ltd, Off Sir Mathuradas Vasanji Road, Andheri East as per the agreed terms and conditions

All the above work was done to the satisfaction of our standard. The total project value was of Rs,2.53 Cr. The entire project executed under able Supervision of Er. Sunil Bhosale and their team providing excellent quality of work and following required safety standards.

There was also regular interaction with our Engineers, Architect & Consultant team and they accepted their constructive suggestions. The work was carried out diligently, professionally, and within the agreed timeline. We are satisfied with the quality of workmanship and attention to detail exhibited throughout the project.

We wish all the best to Mr. Sunil Bhosale of Steel Fab Engineering and his team for their future projects.

Thanking you,

For Concast (India) Private Limited

Authorized Signatory

Concast (India) Private Limited A Primetals Technologies Group Company Management: Kiran Shah Concast House, 1/5, Marol Co-op Ind. Est. Ltd. Off Sir M. Vasanji Road, Marol, Andheri (East), Mumbai - 400059 India Tel.: +91 (22) 6714 2222 Fax: +91 (22) 2851 5145 primetals.com www.concastindia.com