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Press Release

CMRL Achieves a Major Milestone in Precast Construction for Phase-2 Corridor-5 ECV-03 (Ullagaram–Sholinganallur)

Chennai Metro Rail Limited, in collaboration with General Consultant, AEON Consortium, and the Contractor, HCC-KEC Consortium, has achieved a significant milestone in execution of Phase-2 Corridor-5 ECV-03, from Ullagaram to Sholinganallur, with the successful completion of the final U-Girder casting and 100% completion of all Precast Element.

A total of 3,126 precast elements has been cast for the project, these includes 1,041 I-Girders, 892 U- Girder, 871 Pier Arm Segment, 303 Pier Cap and 19 Portal Shell. With 892 U-Girders cast, the project has recorded the Highest U-Girder production among the Phase-2 Project packages. These reflects the scale of Precast Operations and the notable production milestone. The precast construction works have used 98,052 cum of Concrete, 18,550 MT of Reinforcement steel and 3,010 MT of HT Strands.

These achievements reflect the collective efforts, engineering expertise, meticulous planning, and effective coordination of CMRL, AEON Consortium, and HCC-KEC Consortium in executing the complex elevated infrastructure works.

The occasion was attended by Thiru. T. Archunan, Director (Projects), CMRL; Thiru. R. Srinivasan, Additional General Manager, CMRL; Thiru. M.P. Muthaiya, Resident Engineer, AEON Consortium; Thiru. Jaideep Rajeshwarkar Senior VP & BU Head, HCC-KEC Consortium; Thiru. Lalichan Antony, Project Manager, Thiru. Hari Krishna, Casting Yard In-charge; and other senior officials and staff from CMRL, AEON Consortium, and HCC-KEC Consortium.

With the successful completion of the final U-Girder casting, the project now advances towards the erection of remaining U-Girders and construction of Entry/Exit structures, which are progressing towards the timely completion of Chennai Metro Phase-2 Project.

Issued By: Additional Director / Public Relations Officer
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