

**ADDENDUM TO APPENDIX-I OF NIT TO TENDER NO: 6300039296**

**EXISTING**

**DELIVERY SCHEDULE**

**1) Rolling Stock Controller (RSC) System:**

RSC GUI is required for UTO operation and may be installed after Depot, OCC/BCC/ site readiness, CCTV wayside network, commissioning of Depot wireless equipment and TCMS Software readiness for UTO. Tentatively commissioning of the system 6 Months prior to key date of Prototype Trainset in GoA4 (tentatively – Dec'2026).

**2) Wayside Monitoring & Diagnostic System (WMDS):**

WMDS Server may be installed & commissioned after Depot / site readiness and commissioning of Depot wireless equipment.

**Note:**

In case of any change in schedule/ delivery requirement, it may be communicated during project execution.

However, design discussions and project schedule/delivery plan discussions may be started upon finalization of P.O.

**REVISED**

**DELIVERY SCHEDULE**

**1) Onboard Equipment:**

The onboard Equipment to be delivered in advance for production requirement. tentatively within 60-90 days from placement of Purchase Order.

**2) Wayside Equipment:**

Wayside Equipment can be supplied with in three months of the delivery of 1<sup>st</sup> Train set at each designated depot of 5RSDM. i.e., Delivery of 1<sup>st</sup> Train set at **Depot-1 tentatively 15<sup>th</sup> Aug'25**; Delivery of 2<sup>nd</sup> Train set at **Depot-2 tentatively 25<sup>th</sup> Jan'26**; Delivery of 3<sup>rd</sup> Train set at **Depot-3 tentatively by 24<sup>th</sup> July'26**.