

Government of Goa,
Office of the Chief Engineer (NH, R&B),
Public Works Department,
Altinho, Panaji-Goa.

Dated: 31/10/2025

To
M/s. Kudroli Builders &
Infrastructure Pvt. Ltd.
Kelambika Tower (Gate Way),
Tisk, Ponda, Goa.403401.

Name of the work: "Maintenance of Lotoulim to Verna Section of NH-566 from km.12/00 to km.19/00 (excl.km.13/500 to km.14/650) under Performance Based Maintenance Contract (PBMC) 2024-25 in the State of Goa (Retender) on EPC Mode".

Declaration of Date of Appointment

Amount put to Tender:	Rs.17,44,62,126.4/-
Contract Price:	Rs.13,08,64,041.04/- (Excluding GST)
Percentage:	24.99% Below

Sir,

Whereas after pursuance of due Bid process under, Performance Based Maintenance Contract (PBMC), you were selected as the contractor for the above mentioned work.

And whereas Letter of Acceptance (LOA) was issued to you vide Letter No.GOA/PWD/SEIX (NH)/F.9140/2025-26/198. Dated 04/09/2025 by the Superintending Engineer CO-IX (NH), PWD Altinho.

And whereas duplicate copy was received on 25/06/2024 is acknowledgement having accepted the Bid.

And therefore now in pursuance of the relevant clauses of the PBMC agreement and conditions laid down in RFP which shall become part of the agreement, the work order is issued on following terms and conditions.

Stipulated date of Commencement (Appointment Date):	01/11/2025
Stipulated date of Completion:	31/10/2030
Period of Completion:	60 Months

And the modalities and procedure of work shall be strictly governed with relevant clauses of PBMC Agreement.

The "site" required for the maintenance of the stretch are hereby made available to you to commence execution


Chief Engineer (NH,R&B), PWD,
Altinho, Panaji Goa.

Copy to:-

1. The Principal Chief Engineer, PWD, Altinho, Panaji -Goa.
2. The Project Director, Project Monitoring Unit, Office of the Regional Officer, Maharashtra & Goa, Althino- Panaji- Goa.
3. The Superintending Engineer, CO. IX (NH), PWD, Altinho, Panaji - Goa.
4. The Executive Engineer, W.D. XIV(NH), PWD, Margao - Goa.
5. Concerned file / Guard file.