



GOVERNMENT OF ODISHA
OFFICE OF THE ENGINEER-IN-CHIEF, NATIONAL HIGHWAYS, ODISHA
NIRMAN SOUDHA (OLD BUILDING), KESARI NAGAR, UNIT-V, BHUBANESWAR-751001
email id: cenhorissa@gmail.com

Letter No. WB-II-BT-NH-326-Jeyp-01/2020-21/

Summary Sheet of Technical Evaluation

Dated:

Name of work:- "Balance work for Construction of 5 HL bridge at km 379/010 (Pangam), km 439/400 (Potteru), km 444/237 (Kongurukonda), km 457/075 (MV-90), and km 468/150 (MV-96) on NH-326, along the Malkangiri-motu road in the state of Odisha on EPC mode" (Bid Ref No.-09 CE NH of 2025-26)

1. Pursuant to the Minutes of technical evaluation committee meeting held on 03.02.2026, the bidder Rajlaxmi Constructions Ltd. is declared as technically Responsive subject to the condition of fulfillment of updated Bid Capacity as on the day before opening the financial bid (i.e as on 11.02.2026)

2. The Cover- II (Price Bid) of the above responsive bidder will be opened on Dt: 12.02.2026 at 04.30 PM through online mode in the O/o Engineer-in-Chief, NHs, Odisha, Bhubaneswar.

Memo No.

Date

Chief Engineer-I, NH, Odisha

Copy to the Regional Officer, Ministry of Road Transport and Highways, Bhubaneswar for information.

Memo No.

Date:

Chief Engineer-I, NH, Odisha

Copy to Joint Secretary, Finance Department, In-charge of Works branch-I, Govt. of Odisha for information and necessary action with respect Finance Department Office Order No.30188 dated 31.10.2025, email:lagendranathtudu@gmail.com.

Memo No.

Date:

Chief Engineer-I, NH, Odisha

Copy to the Chief Construction Engineer, Southern NH Circle, Berhampur & the Superintending Engineer, NH Division, Jeypore for information and necessary action.

Memo No.

Date:

Chief Engineer-I, NH, Odisha

Copy to the Chief Engineer-I & II/Additional Chief Engineer- II (NH, P&D) / Concerned Superintending Engineer/ Accounts Officer/ P.A. to Chief Engineer-I, NH, Odisha for information and necessary action.

Signature Not Verified

Digitally signed by NARAYAN PATEL
Date: 2026.02.06 11:48:40 IST
Location: eProcure-EPROC