

OFFICE OF THE ENGINEER-IN-CHIEF (CIVIL), ODISHA
NIRMAN SOUDHA, KESHARI NAGAR, UNIT - V, BHUBANESWAR - 751 001

Letter No. PMU - WB - 96 / 2012 -

42839

Dt. 15-12-12

From

Er. Nalini Kanta Pradhan
Chief Engineer, World Bank Projects, Odisha
Tel: +91-674-2396783 / Fax:+91 - 674 -239 0080
Email: pmuosrp@gmail.com

To

ARKITECHNO CONSULTANTS (INDIA) PVT.Ltd,
PLOT# N-3/91, IRC VILLAGE, NAYAPALLI,
BHUBANESWAR - 751015
EMAIL- business@arkitechno.com

Sub: Selection of Technical Consultants for Preparation of Feasibility Study Report of "Satkutia - Patna Road (ODR) in the District of Keonjhar" in PPP Mode
- **Letter of Award (LOA)**

Ref: This office letter No. 39997 Dt. 23 Nov 2012

Sir,

In inviting a reference to the negotiation held with your authorized representatives on 4th December, 2012 this is to intimate that your proposal for the aforesaid consultancy services for an amount of **Rs.46,91,918/-** (Rupees Forty Six lakhs Ninety one thousand Nine hundred eighteen only) excluding the Additional Costs specified in your financial proposal amounting to NIL, is hereby accepted. Accordingly in pursuant to Clause 2.27 of the RFP, the Letter of Award (LOA) is hereby issued in your favour.

You are requested to sign and return the duplicate copy of this LOA in acknowledgement within 7 (seven) days of the receipt of the LOA and send your authorized representative within 10 days to execute the Contract failing which the Authority may take action as per the stipulations of the RFP.

Yours faithfully,



Chief Engineer

World Bank Projects, Odisha

Memo No.

42840

Dt.


15-12-2012

Copy submitted to the **Engineer-in-Chief-cum-Secretary**, Works Department, Government of Odisha for favour of kind information.


Chief Engineer

World Bank Projects, Odisha

Memo No.

42841 (2)

Dt.

15-12-2012

Copy to the **Superintending Engineer**, Keonjhar (R&B) Circle, Keonjhar / **Executive Engineer**, Keonjhar (R & B) Division, Keonjhar for information and necessary action.


Chief Engineer

World Bank Projects, Odisha