

## CORRIGENDUM No-2

**to BIDDING DOCUMENT For NCB: No. OSRP-Bal-P01A**  
**Widening of Strengthening of Existing Carriage way to 2 lane road from Bhawanipatna to Khariar**  
**( 2/000 km to 27/200 km & 30/000 km to 70/000 of SH-16 ) (Balance Work)**

Sl. No.	Clause No. ITB/CC/ SCC/Forms	As existing	As amended
1	Para 3 Line-1 of Notice Inviting Tender [Page-3]	Bidding documents may be purchased from the office of the undersigned from 12.02.2013 to <b>15.03.2013</b> , for a	Bidding documents may be purchased from the office of the undersigned from 12.02.2013 to <b>17.04.2013</b> , for a
2	Section 1. D- Submission of Bid –ITB [ Page 15] & Para 5 of Notice Inviting Tender [Page-3]	For bid submission purposes only, the Employer's address is : Chief Engineer, World Bank Projects, Odisha Nirman Soudha, Ground Floor, Bhubaneswar , 751001, Odisha The deadline for bid submission is: Date: <b>16.03.2013</b> Time: <b>16.00 Hrs.</b>	For bid submission purposes only, the Employer's address is : Chief Engineer, World Bank Projects, Odisha Nirman Soudha, Ground Floor, Bhubaneswar , 751001, Odisha The deadline for bid submission is: Date: <b>18.04.2013</b> Time: <b>16.00 Hrs.</b>
3	Section 1. D-Opening of Bid -ITB [ Page 16] & Para 5 of Notice Inviting Tender [Page-3]	The bid opening shall take place at: Nirman Soudha, Ground Floor, Bhubaneswar , 751001, Odisha The deadline for bid submission is: Date: <b>16.03.2013</b> Time: <b>16.30 Hrs.</b>	The bid opening shall take place at: Nirman Soudha, Ground Floor, Bhubaneswar , 751001, Odisha The deadline for bid submission is: Date: <b>18.04.2013</b> Time: <b>16.30 Hrs.</b>
4	Section 1. Instruction to bidders: Cl. 4.5A [Page 7]	(a) achieved, in at least two financial years, a minimum annual financial turnover (in all classes of civil engineering construction works only) of Rs. 114 crore@;  b) participated and satisfactorily completed or substantially # completed as a prime contractor, (or as subcontractor duly certified by the employer/main contractor) at least one similar work of value not less than Rs 68 crore@ or two similar works of value not less than Rs 43 crore@ each;  c) executed in any one year, the following minimum quantities of work:  i.) Earthwork in excavation, embankment & sub-grades for Road	(a) achieved, in at least two financial years, a minimum annual financial turnover (in all classes of civil engineering construction works only) of Rs. 86 crore@;  b) participated and satisfactorily completed or substantially # completed as a prime contractor, (or as subcontractor duly certified by the employer/main contractor) at least one similar work of value not less than Rs 68 crore@ or two similar works of value not less than Rs 43 crore@ each;  c) executed in any one year, the following minimum quantities of work:  i.) Earthwork in excavation, embankment & sub-grades for Road

*Odisha*  
*2013/13*  
**Chief Engineer**  
 World Bank Projects, Odisha

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		constructions – 430,000 Cum ii.) Granular Sub-base for Road constructions – 56,000 Cum iii.) Granular Base with WMM work – 37,000 cum iv.) Bituminous work with BM, DBM, SDBC & BC work - 22,000 Cum v.) RCC, PCC, PSC, DLC, PQC – 19,000 Cum	constructions – 342,000 Cum ii.) Granular Sub-base for Road constructions – 45,000 Cum iii.) Granular Base with WMM work – 30,000 cum iv.) Bituminous work with BM, DBM, SDBC & BC work - 18,000 Cum v.) RCC, PCC, PSC, DLC, PQC – 15,000 Cum
5	Section 1. Instruction to bidders: Cl. 4.5B [Page 8]	(c) liquid assets and/or availability of credit facilities of no less than Rs. 16 Cr. in the format given in Section 2. (Credit lines/ letter of credit/ certificates from Banks for meeting the funds requirement etc.)	(c) liquid assets and/or availability of credit facilities of no less than Rs. 13 Cr. in the format given in Section 2. (Credit lines/ letter of credit/ certificates from Banks for meeting the funds requirement etc.)
6	Section 1. Instruction to bidders: Cl. 4.7 [Page 10]	Bidders who meet the minimum qualification criteria will be qualified only if their available bid capacity is more than the total bid value. The available bid capacity will be calculated as under:  Assessed Available Bid capacity = ( A*N*1.5 - B ) where  A = Maximum value of civil engineering works executed in any one year during the last five years (updated to March 2012 price level)* taking into account the completed as well as works in progress. N = Number of years prescribed for completion of the works for which bids are invited i.e. 1.5 years B = Value, at March 2012 price level, of existing commitments and on-going works* to be completed during the next 1.5 years (period of completion of the works for which bids are invited)	Bidders who meet the minimum qualification criteria will be qualified only if their available bid capacity is more than the total bid value. The available bid capacity will be calculated as under:  Assessed Available Bid capacity = ( A*N*1.5 - B ) where  A = Maximum value of civil engineering works executed in any one year during the last five years (updated to March 2012 price level)* taking into account the completed as well as works in progress. N = Number of years prescribed for completion of the works for which bids are invited i.e. 2 years B = Value, at March 2012 price level, of existing commitments and on-going works* to be completed during the next 2 years (period of completion of the works for which bids are invited)
7	Section 4. Contract Data Sl. No 8 [Page 58]	Period of Construction- 18 Months	Period of Construction- 24 Months
8	Section 4. Contract Data Sl. No 10 [Page 59]	The Intended Completion Date for the whole of the Works is- 18 Months from the Start date with the following milestones given below  Milestone dates: Period from the date of issue of notice to proceed with the	The Intended Completion Date for the whole of the Works is- 24 Months from the Start date with the following milestones given below  Milestone dates: Period from the date of issue of notice to proceed with the work

  
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		work Milestone 1- 14 (Fourteen) Months from Commencement of Works Milestone 2- 16 (Sixteen) Months from Commencement of Works Milestone 3- 18 (Eighteen) Months from Commencement of Works	Milestone 1- 14 (Fourteen) Months from Commencement of Works Milestone 2- 19 (Nineteen) Months from Commencement of Works Milestone 3- 24 (Twenty-four) Months from Commencement of Works
9	Section 1. Instruction to Bidder Cl. 15.3 [Page 13]	In the case of contracts in which the Contract Price is fixed (not subject to price adjustment), in the event that the purchaser requests and the Bidder agrees to an extension of the validity period, the contract price, if the Bidder is selected for award shall be the bid price corrected as follows :  The price shall be increased by the factor (value of factor B) <sup>1</sup> for each week or part of a week that has elapsed from the expiration of the initial bid validity to the date of issue of letter of acceptance to the successful Bidder.	In the case of contracts in which the Contract Price is fixed (not subject to price adjustment), in the event that the purchaser requests and the Bidder agrees to an extension of the validity period, the contract price, if the Bidder is selected for award shall be the bid price corrected as follows :  The price shall be increased by the factor 0.001346 for each week or part of a week that has elapsed from the expiration of the initial bid validity to the date of issue of letter of acceptance to the successful Bidder.
10	Section 4. Contract Data Sl. No 5 [Page 57]	The Engineer is Name: M/s MSV International, Inc, USA in J.V with UPHAM International Corporation. Address: D-7, South City-I, Gurgaon, Haryana-122002 Facsimile: +91-124-4002605	The Engineer is The Resident Engineer, M/s MSV International, Inc, USA in J.V with UPHAM International Corporation.
11	Para 7, Last Column of Notice Inviting Tender [Page-3]	Period of Completion: 18 (Eighteen) months	Period of Completion: 24 (Twenty-four) months
12	Section 4. Contract Data Sl. No 24 [Page 64]	The following percentages will govern the price adjustment for the entire contract: 1. Labour - Pl 15 % 2. Cement - Pc 10 % 3. Steel - Ps 10 % 4. Bitumen – Pb 30 % 5. POL - Pf 15 % 6. Plant & Machinery Spares - PP 10 % 7. Other materials - Pm 10 % Total 100%	The following percentages will govern the price adjustment for the entire contract: 1. Labour - Pl 5 % 2. Cement - Pc 12 % 3. Steel - Ps 8 % 4. Bitumen - Pb 25 % 5. POL - Pf 20 % 6. Plant & Machinery Spares - PP 15 % 7. Other materials - Pm 15 % Total 100%

  
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