

**RAJASTHAN STATE ROAD DEVELOPMENT & CONSTRUCTION CORPORATION LTD (RSRDC LTD)**  
**CORRIGENDUM /AMENDMENT IN SHORT TERM BID NO 466/2010-11**

1 Following corrigendum / amendment in short term Bid No 466/2010-11

<b>1 Project Director ,Unit I Jodhpur</b>			
Development of Gotan-Pundulu-Borunda-RansiGaon-Sojat Road			
<b>Road from Gotan to Ransi Gaon Bye Pass Excluding Ram Nagar and Borunda Bye Pass (Part of existing VR-80 from KM 0/0 to 23/0)</b>			
S.No	Reference Clause	Existing Clause	Revised Clause (to be Read)
1	Page No 4,Para 2,line 3	Demand Draft on any Nationalized bank payable in favour of Project Director	Demand Draft on any Nationalized/Scheduled bank payable in favour of Project Director
2	Page 10, Cl. 12.1.3,		Add sub Clause 'c' Rate Analysis in support of Rate quoted'
3	Page 11, Cl. 16.1, line 4,	a.Bank Guaruntee from any Nationalized Indian bank,in the format given in Volume 3.	a.Bank Guaruntee from any Nationalized/Scheduled Indian bank,in the format given in Volume 3.
4	Page 11, Cl. 16.1.line 5,	b.Fixed Deposit Receipt , issued by any Nationalized Indian bank	b.Fixed Deposit Receipt , issued by any Nationalized/Scheduled Indian bank
5	Page 15, Cl. 29		Add subclause 29.5 Bidder will have to produce detailed Rate Analysis with justification in support of rate Quoted by them
6	Page 17,S.No.2 Cl 4.5.1	2005-2004	2005-2006

7	Page 35, Cl. 47	DELETED	<p>47 Price Adjustment</p> <p>47.1 Contract price shall be adjusted for increase or decrease in rates and price of Bitumen, Steel, and Cement as per the following principles and procedures and as per formula given in the Contract Data:</p> <p>47.1.1 The price adjustment shall apply for the work done from the start date given in the Contract Data up to end of the initial intended completion date or extensions granted by the Engineer and shall not apply to the work carried out beyond the stipulated time for reasons attributable to the contractor.</p> <p>47.1.2 The price adjustment shall be determined during each month from the formula given in the Contract Data.</p> <p>47.1.3 Following expressions and meanings are assigned to the work done during each month:</p> <p>R = Total value of work done during the month. It would include the amount of secured advance granted, if any, during the month, less the amount of secured advance recovered, if any, during the month. It will exclude value for works executed under variations for which price adjustment will be worked separately based on the terms mutually agreed.</p> <p>47.2 To the extent that full compensation for any rise or fall in costs to the contractor is not covered by the provisions of this or other clauses in the contract, the unit rates and prices included in the contract shall be deemed to include amounts to cover the contingency of other rise or fall in costs.</p>
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8	Page 43,SNo 24,cl 47	Deleted	<p>24 47 The formula (e) for adjustment of prices are:  R = Value of work as defined in Clause 47.1 of  Conditions of Contract  a Adjustment for cement component  Price adjustment for increase or decrease in the  cost of cement procured by the contractor shall be  paid in accordance with the following formula:</p> $V_c = 0.85 \times P_c / 100 \times R \times (C_i - C_o) / C_o$ <p><math>V_c</math> = increase or decrease in the cost of work during  the month under consideration due to changes in  rates for cement.  <math>C_o</math> = The all India wholesale price index for cement  on 28 days preceding the date of opening of Bids  as published by the Ministry of Industrial  Development, Government of India, New Delhi.  <math>C_i</math> = The all India average wholesale price index for  cement for the month under consideration as  published by Ministry of Industrial  Development, Government of India, New Delhi  <math>P_c</math> = Percentage of cement component of the work</p>
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8	Page 43, SNo 24, cl 47 Continue	Deleted	<p>b Adjustment for steel component Price adjustment for increase or decrease in the cost of steel procured by the Contractor shall be paid in accordance with the following formula:</p> $V_s = 0.85 \times P_s / 100 \times R \times (S_i - S_o) / S_o$ <p><math>V_s</math> = Increase or decrease in the cost of work during the month under consideration due to changes in the rates for steel  <math>S_o</math> = The all India wholesale price index for steel (Bars and Rods) on 28 days preceding the date of opening of Bids as published by the Ministry of Industrial Development, Government of India, New  <math>S_i</math> = The all India average wholesale price index for steel (Bars and Rods) for the month under consideration as published by Ministry of Industrial Development, New Delhi  <math>P_s</math> = Percentage of steel component of the work</p>
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8	Page 43,SNo 24,cl 47 Continue	Deleted	<p>Note: For the application of this clause, index of Bars and Rods has been chosen to represent steel group.</p> <p>c Adjustment of bitumen component Price adjustment for increase or decrease in the cost of bitumen shall be paid in accordance with the following formula:</p> $Vb = 0.85 \times Pb / 100 \times R \times (Bi - Bo) / Bo$ <p>Vb = Increase or decrease in the cost of work during the month under consideration due to changes in rates for bitumen. Bo = The official retail price of bitumen at the IOC depot at nearest center on the day 28 days prior to date of opening of Bids. Bi = The official retail price of bitumen of IOC depot at nearest center for the 15th day of the month under consideration. P b = Percentage of bitumen component of the work</p> <p>The following percentages will govern the price adjustment for the entire contract:</p> <table border="1" data-bbox="926 911 1875 1057"> <thead> <tr> <th rowspan="2">S. No</th> <th rowspan="2">Material</th> <th colspan="3">Percentage*</th> </tr> <tr> <th>For Road Work*</th> <th>For Bridge Work*</th> <th>For Building Work*</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Cement - Pc</td> <td>5%</td> <td>15%</td> <td>15%</td> </tr> <tr> <td>2</td> <td>Steel - Ps</td> <td>5%</td> <td>15%</td> <td>10%</td> </tr> <tr> <td>3</td> <td>Bitumen - Pb</td> <td>30%</td> <td>-</td> <td>-</td> </tr> </tbody> </table> <p>* percentage for different materials are to be calculated and mentioned for project specific</p>	S. No	Material	Percentage*			For Road Work*	For Bridge Work*	For Building Work*	1	Cement - Pc	5%	15%	15%	2	Steel - Ps	5%	15%	10%	3	Bitumen - Pb	30%	-	-
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9	Page 40,		Add Cl 7.Volumetric Basis shall be cross checked by weight measurement for which the contractor will have to provide necessary arrangement of weigh bridge at plant site.																							

**Project Director  
RSRDC LTD  
Unit I,JODHPUR**