

राष्ट्रीय राजमार्ग एवं अवसंरचना विकास निगम लिमिटेड
National Highways & Infrastructure Development Corporation Ltd.

2022_NHIDC_704318_1


16.12.2022

Subject : Construction of Uni-Directional Singhpora-Vailoo Tunnel (Under Sinthan pass) and its approach road (of 2-lane with paved shoulder) on Sudhahdev-Goha-Khellani-Kishtwar-Vailoo-Khanabal stretch (Design Length 38.61 Km including Uni directional twin tube Tunnel 10.331km/10.36 Km) on NH-244 in the Union Territory of Jammu and Kashmir on EPC mode.

Amendment no-IX

S.N	Clause	Existing Provisions	Amended/modified provisions																								
1.	Cl. 2 (h) of Schedule - C	<p>Helicopter Services Contractor shall provide helicopter (Twin Engines) services from Jammu airport to project site and return for half day (Four Hours) twice a month on the request of the Authority. Additional or less usage of Helicopter service can be adjusted in subsequent months. The Contractor shall provide the Helicopter service within one month from the appointed date and shall be provided and maintained until issue of the Taking Over Certificate for the complete work.</p>	<p>Helicopter Services Contractor shall provide helicopter (Twin Engines) services from Jammu airport to project site and return for 12 (Twelve) Nos. of trips in a year, as & when required during the construction period of project. Any leftover unutilized Nos. of trips shall be adjusted in subsequent years till the completion of DLP.</p>																								
2.	Proportions of the Contract Price for different stages of Construction of the Project Highway shall be as specified below: (Schedule - H)	<table border="1"> <thead> <tr> <th>Item</th> <th>Weightage in percentage to the Contract Price</th> <th>Stage of Payment</th> <th>Percentage Weightage</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> </tr> <tr> <td></td> <td>12.633%</td> <td>1.Electro and Mechanical Equipment & Power supply (a) Electro and Mechanical Equipment (b) Construction of department.</td> <td>94.000% 6.000%</td> </tr> </tbody> </table>	Item	Weightage in percentage to the Contract Price	Stage of Payment	Percentage Weightage	1	2	3	4		12.633%	1.Electro and Mechanical Equipment & Power supply (a) Electro and Mechanical Equipment (b) Construction of department.	94.000% 6.000%	<table border="1"> <thead> <tr> <th>Item</th> <th>Weightage in percentage to the Contract Price</th> <th>Stage of Payment</th> <th>Percentage Weightage</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> </tr> <tr> <td></td> <td>12.633%</td> <td>1.Electro and Mechanical Equipment & Power supply (a) Electro and Mechanical Equipment (b) Site installation & site Clearance,Ventilation Measuring System.Traffic Control :- (Traffic lights,Over height vehicle detection,Traffic logging Equipment, Guidance System,</td> <td>94.000%</td> </tr> </tbody> </table>	Item	Weightage in percentage to the Contract Price	Stage of Payment	Percentage Weightage	1	2	3	4		12.633%	1.Electro and Mechanical Equipment & Power supply (a) Electro and Mechanical Equipment (b) Site installation & site Clearance,Ventilation Measuring System.Traffic Control :- (Traffic lights,Over height vehicle detection,Traffic logging Equipment, Guidance System,	94.000%
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3.	Para1.3.4 of Tunnel Schedule-H	<p>Proportions as specified below: Table 1.3.4</p> <table border="1"> <thead> <tr> <th>Stage of Payment</th> <th>Percentage - weightage</th> <th>Payment Procedure</th> </tr> </thead> <tbody> <tr> <td>D- Electro and Mechanical Equipment and Power Supply</td> <td>12.633%</td> <td>On delivery, installation and commissioning of E&M equipment in the ratio of 20:40:40 nos. of 1x 10 MVA, 33/11 kv substation, 33 kva line from nearest pole, gantry, conductor and applicable supervision charges of utility owing department.</td> </tr> </tbody> </table>	Stage of Payment	Percentage - weightage	Payment Procedure	D- Electro and Mechanical Equipment and Power Supply	12.633%	On delivery, installation and commissioning of E&M equipment in the ratio of 20:40:40 nos. of 1x 10 MVA, 33/11 kv substation, 33 kva line from nearest pole, gantry, conductor and applicable supervision charges of utility owing department.	<p>Variable message signs, cabling, etc.), CCTV System, Emergency call system, Communication system, Fire Safety Equipment, tunnel lighting System, Integrated Tunnel Control System(SCADA), doors and gates, Building installation and equipment including testing and approvals, engineering documents, etc.)</p> <p>(b) Construction of department. 6.000%</p>
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(B. Bhivprasad)
 General Manager (T)

