



Bihar Gram Swaraj Yojna Society



Panchayati Raj Department, Government of Bihar

4th floor, New Secretariat, Vikas Bhawan, Patna – 800015 Tel: 0612-2219175

Email:- spm.bgsys@bihar.gov.in, Website: www.bgsys.bihar.gov.in &

<https://state.bihar.gov.in/biharprd/CitizenHome.html>

Corrigendum - II

PRE-BID QUERY & CLARIFICATION

Date: 24/07/2024

Corrigendum Ref. No : BGSYS/Admin & HR/1132/2024 /331/ 388

TENDER NO : BGSYS/Admin & HR/1132/2024/331

DATE OF ISSUE OF RFE : 04/07/2024

PRE-BID MEETING DATE & TIME : 15/07/2024 AT 11:00 A.M.

Tender for: Selection of an Agency for supplying of equipment's/good in District Panchayat Resource Centre (DPRC), Panchayati Raj Department, Govt. of Bihar

S.NO	PAGE NO.	SECTION NO.	SECTION NAME	STATEMENT AS PER RFP DOCUMENT	CORRIGENDUM/AMENDMENT/CLARIFICATION																																																							
1	8	Schedule 10 & 11	schedule of supply of equipments/goods	<table border="1"> <thead> <tr> <th colspan="5">Schedule - 10</th> </tr> <tr> <th>S. No.</th> <th>Equipment/Good</th> <th>Quantity (nos) to be supplied in each DPRC</th> <th>EMD (Rs)</th> <th>Tender Fees (Rs)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Solar panel (5 KW/ 6 hrs backup)</td> <td>01</td> <td>1,50,000</td> <td>1000.00</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="5">Schedule - 11</th> </tr> <tr> <th>S. No.</th> <th>Equipment/Good</th> <th>Quantity (nos) to be supplied in each DPRC</th> <th>EMD (Rs)</th> <th>Tender Fees (Rs)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Online Inverter for solar support</td> <td>01</td> <td>32,000</td> <td>1000.00</td> </tr> </tbody> </table>	Schedule - 10					S. No.	Equipment/Good	Quantity (nos) to be supplied in each DPRC	EMD (Rs)	Tender Fees (Rs)	1.	Solar panel (5 KW/ 6 hrs backup)	01	1,50,000	1000.00	Schedule - 11					S. No.	Equipment/Good	Quantity (nos) to be supplied in each DPRC	EMD (Rs)	Tender Fees (Rs)	1.	Online Inverter for solar support	01	32,000	1000.00	<table border="1"> <thead> <tr> <th colspan="5">Schedule – 10 & 11</th> </tr> <tr> <th>S. No.</th> <th>Equipment/Good</th> <th>Quantity (nos) to be supplied in each DPRC</th> <th>EMD (Rs)</th> <th>Tender Fees (Rs)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Solar system with all set up as per specification.</td> <td>01</td> <td>1,82,000</td> <td>1000.00</td> </tr> <tr> <td>2.</td> <td>Inverter for Solar Support</td> <td>01</td> <td></td> <td></td> </tr> <tr> <td>3.</td> <td>Battery</td> <td>10</td> <td></td> <td></td> </tr> </tbody> </table>	Schedule – 10 & 11					S. No.	Equipment/Good	Quantity (nos) to be supplied in each DPRC	EMD (Rs)	Tender Fees (Rs)	1.	Solar system with all set up as per specification.	01	1,82,000	1000.00	2.	Inverter for Solar Support	01			3.	Battery	10		
Schedule - 10																																																												
S. No.	Equipment/Good	Quantity (nos) to be supplied in each DPRC	EMD (Rs)	Tender Fees (Rs)																																																								
1.	Solar panel (5 KW/ 6 hrs backup)	01	1,50,000	1000.00																																																								
Schedule - 11																																																												
S. No.	Equipment/Good	Quantity (nos) to be supplied in each DPRC	EMD (Rs)	Tender Fees (Rs)																																																								
1.	Online Inverter for solar support	01	32,000	1000.00																																																								
Schedule – 10 & 11																																																												
S. No.	Equipment/Good	Quantity (nos) to be supplied in each DPRC	EMD (Rs)	Tender Fees (Rs)																																																								
1.	Solar system with all set up as per specification.	01	1,82,000	1000.00																																																								
2.	Inverter for Solar Support	01																																																										
3.	Battery	10																																																										
2	17	Point No-16	Schedule-10	<p>Battery</p> <p>Battery Type : Tubular / SMF Batteries</p> <p>Back up time: Minimum 360 minutes with suitable battery VAH.</p>	<p>Battery</p> <p>Battery Type: Solar Hybrid Compatible batteries</p> <p>Capacity: 200 mah</p> <p>No. of Batteries : 10</p> <p>Back up time: Minimum 360 minutes.</p>																																																							
<p>Schedule 10 & 11 (merged), Read as single schedule</p> <p>Rest all Terms & conditions remain unchanged in RFP</p>																																																												

(Signature)
24.7.24

(Himanshu Kumar Raj, IAS)
CEO cum Project Director

75