

BNPM/TEN/ SPP /139/2018-19	BANK NOTE PAPER MILL INDIA PRIVATE LIMITED	Cover Sheet
	<p align="center">CORRIGENDUM NO. 1</p> <p>Engineering, Supply of balance of system, Installation, Testing and Commissioning of 10KWp off-grid (with Battery) stand alone Solar Photovoltaic Power Plant at Jawahar Navodaya Vidyalaya, D.M.G Halli, Mysuru</p>	Sheet 1 of 3

CORRIGENDUM NO. 1 DATED 11.06.2018

FOR

TENDER No.

BNPM/TEN/SPP/139/2018-19 DATED 23.05.2018

FOR

ENGINEERING, SUPPLY OF BALANCE OF SYSTEM, INSTALLATION, TESTING AND COMMISSIONING OF 10KWp OFF-GRID (WITH BATTERY) STAND ALONE SOLAR PHOTOVOLTAIC POWER PLANT AT JAWAHAR NAVODAYA VIDYALAYA, D.M.G HALLI, MYSURU

PURCHASER : BANK NOTE PAPER MILL INDIA PRIVATE LIMITED

PROJECT : SOLAR POWER PLANT 10KWp OFF-GRID (WITH BATTERY)

LOCATION : D.M.G HALLI, MYSURU, KARNATAKA



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	CORRIGENDUM NO. 1 Engineering, Supply of balance of system, Installation, Testing and Commissioning of 10KWp off-grid (with Battery) standalone Solar Photovoltaic Power Plant at Jawahar Navodaya Vidyalaya, D.M.G Halli, Mysuru	Sheet 2 of 3

1.0 SCOPE OF THIS CORRIGENDUM

1. Details provided in this corrigendum shall override those mentioned in the tender no. BNPM/TEN/ SPP /139/2018-19 Dated: 23.05.2018

2. Except for details mentioned herein, all other details contained in the tender no. BNPM/TEN/ SPP /139/2018-19 Dated: 23.05.2018 shall remain unchanged.

3. Due date of bid submission:

Closing date and time for receipt of tenders	19.06.2018; 1400 Hrs.
Time and date of opening of techno-commercial bid	19.06.2018; 1430 Hrs.

4. Clarification to bidders' queries:

Sl. No.	Bidders Queries	Action/Clarification incorporated in this Corrigendum
1	<p><u>1. Scope of Work: Brief System Description: {Page no. 13 of 56}</u></p> <ul style="list-style-type: none"> ➤ Modules Connected in Series: 7 ➤ Battery Bank: 2V, 300Ah X 1 Set ➤ Power Conditioning Unit: 240V, 10KW, Three Phase 	<p><u>1. Scope of Work: Brief System Description: {Page no. 13 of 56}</u></p> <ul style="list-style-type: none"> ➤ Modules Connected in Series: 6 ➤ Battery Bank: 2V, 300Ah X 60 Nos. ➤ Power Conditioning Unit: 120V DC, 10KW, Three Phase
2.	<p><u>Technical Specification:</u></p> <p><u>PV modules: {Page no. 16 of 56}</u></p> <p>1. PV module rating: 240 Wp</p>	<p><u>Technical Specification:</u></p> <p><u>PV modules: {Page no. 16 of 56}</u></p> <p>1. PV module rating: 240 Wp or Higher may be used but total capacity shall be minimum 10KWp and other parameters remain same and shall be within specific limit of solar cell and shall synchronize with</p>



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Sl. No.	Bidders Queries	Action/Clarification incorporated in this Corrigendum
		other system parameters.
3.	<u>Technical Specification:</u> <u>Power Conditioning Unit (PCU): {Page no. 17 of 56}</u> 1. Frequency PWM IGBT Based / Liebert ESU 030 – Bidirectional, True Sine Wave, 10KW, 3 Phase / Equivalent approved by BNPM 2. Type: SMF/Lead Acid Wet Cell	<u>Technical Specification:</u> <u>Power Conditioning Unit (PCU): {Page no. 17 of 56}</u> 1. Frequency PWM IGBT Based / Liebert ESU 030 – Bidirectional, True Sine Wave, 10KW, 3 Phase / Equivalent approved by MNRE/BIS/BNPM 2. Type: Lead Acid Wet Cell Tubular

