

BNPM/LTE/SMPS/0697 /2021-22	BANK NOTE PAPER MILL PRIVATE LIMITED	SHEET 1 OF 1
	SUPPLY OF SMPS CORRIGENDUM NO. 1	

CORRIGENDUM No. 1, DATED 23.03.2022

FOR

e-TENDER NO. BNPM/LTE/SMPS/0697/2021-22 DATED 10.03.2022

SUPPLY OF SMPS

CLIENT : BANK NOTE PAPER MILL INDIA PRIVATE LIMITED

PROJECT : 12000 TPA BANK NOTE PAPER MILL AT MYSORE

LOCATION : MYSORE, KARNATAKA



**BANK NOTE PAPER MILL INDIA PRIVATE LIMITED
NOTE MUDRAN NAGAR
MYSORE 530005**

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1.0 SCOPE OF THIS CORRIGENDUM

- 1.1 This corrigendum dated 23.03.2021, is issued for clarification on technical specification and extension of bid submission date for tender floated on 10.03.2022.
- 1.2 Except for details mentioned herein, all other details contained in the tender no. BNPM/LTE/SMPS/0697/2021-22 dated 10.03.2022, shall remain applicable and unchanged.

2.0 REVISION TO THE TENDER:-

- 2.1 Clause no. 1.0 is revised as

Closing date and time for submission of bids
along with supporting documents through E-tendering 31.03.2022, 1400 hours
portal.

- 2.2 Clarification to Technical specifications:-

Tender Document Reference		Existing Particular as per tender.	Amendment to the tender
Page No	Sl No		
8 of 18	2	SMPS - 240V AC I/P / 24V DC O/P / 10A Input : 220-240V 1 phase Frequency : 50 Hz Output : Controlled isolated DC voltage : Rated voltage Vout DC 24 V Output voltage setting via potentiometer Status display Green LED for 24 V OK Rated Output Current : 10A Rated Output Power : 240W Efficiency : 88% (Min) Output overvoltage protection in case of internal fault Short Circuit Protection Installation DIN rail EN 60715 35x7.5/15	SMPS - 240V AC I/P / 24V DC O/P / 40A Input : 230V 1 phase Frequency : 50 Hz Output : Controlled isolated DC voltage : Rated voltage Vout DC 24 V Output voltage setting via potentiometer Status display Green LED for 24 V OK Rated Output Current : 40A Rated Power : 960W (approx) Efficiency : 88 % (Min) Output overvoltage protection in case of internal fault Short Circuit Protection Installation DIN rail EN 60715 35x7.5/15

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		Mouting Dimensions Approx width of the enclosure 60 mm +/- 10mm height of the enclosure 124 mm depth of the enclosure 117 mm Datasheet & Test Certificates required 1 Year Warranty BIS approved Model Preferred Preferable Make : SIEMENS, Phoenix Contact , Meanwell , IFM ,ABB, Omron /any other make approved by BNPM	Mounting Dimensions Approx width of the enclosure 240 mm +/- 10mm height of the enclosure 125 mm depth of the enclosure 125 mm Datasheet & Test Certificates required 1 Year Warranty BIS approved Model Preferred Preferable Make : SIEMENS, Phoenix Contact , Meanwell , IFM ,ABB, Omron /any other make approved by BNPM	
9 of 3 18		SMPS - 240V AC I/P / 24V DC O/P / 10A Input : 220-240V 1 phase Frequency : 50 Hz Output : Controlled isolated DC voltage : Rated voltage Vout DC 24 V Output voltage setting via potentiometer Status display Green LED for 24 V OK Rated Output Current : 10A Rated Output Power : 240W Efficiency : 88% (Min) Output overvoltage protection in case of internal fault Short Circuit Protection Installation DIN rail EN 60715 35x7.5/15 Mouting Dimensions Approx width of the enclosure 60 mm +/- 10mm height of the enclosure 124 mm depth of the enclosure 117 mm Datasheet & Test Certificates required 1 Year Warranty BIS approved Model Preferred Preferable Make : SIEMENS, Phoenix Contact , Meanwell , IFM ,ABB, Omron /any other make approved by BNPM	SMPS - 240V AC I/P / 24V DC O/P / 5A Input : 230V 1 phase Frequency : 50 Hz Output : Controlled isolated DC voltage : Rated voltage Vout DC 24 V Output voltage setting via potentiometer Status display Green LED for 24 V OK Rated Output Current : 5A Rated Power : 144W (approx) Efficiency : 88 % (Min) Output overvoltage protection in case of internal fault Short Circuit Protection Installation DIN rail EN 60715 35x7.5/15 Mounting Dimensions Approx width of the enclosure 50 mm +/- 10 mm height of the enclosure 125 mm depth of the enclosure 120 mm Datasheet & Test Certificates required 1 Year Warranty BIS approved Model Preferred Preferable Make : SIEMENS, Phoenix Contact , Meanwell , IFM ,ABB, Omron /any other make approved by BNPM	

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9 of 18	4	SMPS - 240V AC I/P / 24V DC O/P / 10A Input : 220-240V 1 phase Frequency : 50 Hz Output : Controlled isolated DC voltage : Rated voltage Vout DC 24 V Output voltage setting via potentiometer Status display Green LED for 24 V OK Rated Output Current : 10A Rated Output Power : 240W Efficiency : 88% (Min) Output overvoltage protection in case of internal fault Short Circuit Protection Installation DIN rail EN 60715 35x7.5/15 Mouting Dimensions Approx width of the enclosure 60 mm +/- 10mm height of the enclosure 124 mm depth of the enclosure 117 mm Datasheet & Test Certificates required 1 Year Warranty BIS approved Model Preferred Preferable Make : SIEMENS, Phoenix Contact , Meanwell , IFM ,ABB, Omron /any other make approved by BNPM	SMPS - 440V AC I/P / 24V DC O/P / 20A Input : 400-440V 3 phase Frequency : 50 Hz Output : Controlled isolated DC voltage : Rated voltage Vout DC 24 V Output voltage setting via potentiometer Status display Green LED for 24 V OK Rated Output Current : 20A Efficiency : 88 % (Min) Rated Power : 480W (approx) Output overvoltage protection in case of internal fault Short Circuit Protection Installation DIN rail EN 60715 35x7.5/15 Mounting Dimensions Approx width of the enclosure 70 mm +/- 10 mm height of the enclosure 125 mm depth of the enclosure 125 mm Datasheet & Test Certificates required 1 Year Warranty BIS approved Model Preferred Preferable Make : SIEMENS, Phoenix Contact , Meanwell , IFM ,ABB, Omron /any other make approved by BNPM	

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