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Compte :

Fournisseur / sous-traitant :

Brodersen Systems Pvt Ltd

RC :

AI :

ID Fiscal :

Date	04-07-2024
BON DE COMMANDE	BC24/00140
Code Site	INAS-ALRAR-HMD

CODE	DÉSIGNATION	QTÉ	PU HT	MONTANT HT
	RTU TYPE1			
MP32A_REV_B	MP32A USB with M8 connector	1		
DL-900MHZ-RL	900 MHz CPU Runtime License	1		
DL-256MB-RL	256 MB RAM	1		
DL-UNLIMITAG-RL	Unlimited I/O Points Runtime license	1		
DL-DNP3S-RL	DNP3 Slave/Server Runtime License	1		
CM02A	1 ethernet LAN, RS232/485	1		
DS16A	Text display for RTU32M	1		
DI20A	18 DI 10-30VDC, 2 DI 5-30VDC	1		
AI08A	8 AI 16-bit configurable inputs	1		
PS24A	PS 10-30VDC, 1,2A	2		
BB21B	BUS Module for I/O modules	2		
BB41B	BUS Module next to RTU32M	2		
BB61B	BUS Module for CPU Middle	1		
BB81B	BUS Module for Communication Module Middle	2		
000062	Total for the 1 System	1.00		
	RTU TYPE 2			
MP32A_REV_B	MP32A USB with M8 connector	2		
DL-900MHZ-RL	900 MHz CPU Runtime License	2		
DL-256MB-RL	256 MB RAM	2		
DL-UNLIMITAG-RL	Unlimited I/O Points Runtime license	2		
DL-DNP3S-RL	DNP3 Slave/Server Runtime License	2		
CM02A	1 ethernet LAN, RS232/485	2		
DS16A	Text display for RTU32M	1		
RI02A	CPU Redundancy Module for MP32A (REV_B/D)	1		
DI20A	18 DI 10-30VDC, 2 DI 5-30VDC	8		
DO20A	20DO 10-30VDC PNP	3		
AI08A	8 AI 16-bit configurable inputs	2		
PS24A	PS 10-30VDC, 1,2A	4		
SPARE	Spare Module, to reserve space for extra modules	1		
BB21B	BUS Module for I/O modules	12		
BB21C	BUS Module for I/O modules	2		
BB41A	BUS Module for Power Supply	1		
BB41B	BUS Module next to RTU32M	3		
BB61B	BUS Module for CPU Middle	1		
BB61R	BUS Module for Redundant CPU	1		
BB81B	BUS Module for Communication Module Middle	4		
UCC-M8-30-SH	M8 connect cable for redundancy link module RI02A	2		
UCC-610/2	200cm LB2 Cable	1		
000062	Total for the 1 System	2.00		



	RTU TYPE 3			
MP32A_REV_B	MP32A USB with M8 connector	2		
DL-900MHZ-RL	900 MHz CPU Runtime License	2		
DL-256MB-RL 256	MB RAM	2		
DL-UNLIMITAG-RL	Unlimited I/O Points Runtime license	2		
DL-DNP3S-RL	DNP3 Slave/Server Runtime License	2		
CM02A	1 ethernet LAN, RS232/485	2		
DS16A	Text display for RTU32M	1		
RL02A	CPU Redundancy Module for MP32A (REV_B/D)	1		
DI20A	18 DI 10-30VDC, 2 DI 5-30VDC	1		
PS24A	PS 10-30VDC, 1,2A	2		
BB21C	BUS Module for I/O modules	1		
BB41B	BUS Module next to RTU32M	2		
BB61B	BUS Module for CPU Middle	1		
BB61R	BUS Module for Redundant CPU	1		
BB81B	BUS Module for Communication Module Middle	4		
UCC-M8-30-SH	M8 connect cable for redundancy link module RL02A	2		
000062	Total for the 1 System	5.00		
	RTU TYPE4			
MP32A_REV_B	MP32A USB with M8 connector	1		
DL-900MHZ-RL	960 MHz CPU Runtime License	1		
DL-256MB-RL	256 MB RAM	1		
DL-UNLIMITAG-RL	Unlimited I/O Points Runtime license	1		
DL-DNP3S-RL	DNP3 Slave/Server Runtime License	1		
CM02A	1 ethernet LAN, RS232/485	1		
DS16A	Text display for RTU32M	1		
DI20A	18 DI 10-30VDC, 2 DI 5-30VDC	1		
DO20A	26 DO 10-30VDC PNP	1		
AI08A	8 AI 16-bit configurable inputs	1		
PS24A	PS 10-30VDC, 1,2A	2		
BB21B	BUS Module for I/O modules	2		
BB21C	BUS Module for I/O modules	1		
BB41B	BUS Module next to RTU32M	2		
BB61B	BUS Module for CPU Middle	1		
BB81B	BUS Module for Communication Module Middle	2		
000062	Total for the 1 System	25.00		
	Spares			
MP32A_REV_B	"MP32A USB with M8 connector for RedlinkModule	10		
PS24A	Power supply 10-30 VDC Input, 12VDC 1.2A BUS output	5		
DI20A	20DI bipolar 10-30 VDC	5		
DO20A	20 bipolar DO 10-30 VDC	5		
AI08A	8AI 16 bit user configurable.	5		
CM02A	1 ethernet LAN port, serial RS232/RS485 port.	2		
BB41B	Base P/S module - middle	5		
BB61B	Base CPU module - middle	10		
BB81B	Base system module	2		
BB21B	Base I/O module - middle	15		
000062	Total for the 1 System	1.00		
000067	Freight Charges CFR Algeria	1.00		

Chef de Projet	Logistique	Finance	Direction	Fournisseur
<i>[Signature]</i> 08-07-2024			<i>[Stamp: Direction Logistique LSP - BLIDA]</i>	

Conforme à la Facture pro-forma N° :

Les Condition Générale en page suivante:



BON DE COMMANDE BC24/00140

Date du BC :04/07/2024

Commercial Terms and Condition

1. PO: Order to be placed with Brodersen Systems Pvt. Ltd., India.
2. Currency: Prices quoted in Euro.
3. Tolerance: Exchange Rate Tolerance - +/- 5%. Prices will be re-adjusted if the fluctuation is beyond the agreed tolerance limit.
4. Packaging: Standard packing.
5. Incoterms: CFR Algeria Airport
6. Certificate of Origin cost for RTU will be EURO 120.00
7. Delivery Time: Standard lead time is 10-12 weeks from the date of a clear Techno-Commercial PO.
8. Additional Cost: Prices quoted are as per the mentioned scope. Any changes in component specs or quantities will incur extra costs at actual.
9. Commercial Securities: Proposed prices do not include any commercial security, guarantee, or penalty beyond the technical and commercial terms quoted and agreed upon. If any such must be levied, it will influence proposed prices.
10. Performance bank guarantee is not applicable to this proposal.
11. Payment Terms: Letter of Credit or cash against documents.
12. Warranty: 2 years from the date of the invoice.
13. Extended Warranty: Extra at 5% per year, max. up to 5 years.



Date: 07/07/2025

WORK COMPLETION CERTIFICATE

We SARL RMBTECH, having registered office at N°65 Lot.99 Sidi El Bachir, Oran, Algeria part of the temporary consortium EURL Alissar Algerie-SARL RMBTECH, hereby certify that M/s BRODERSEN SYSTEM PRIVATE LIMITED, has done Supply, Installation Testing and Commissioning assistance work of 33 Numbers RTU's and spare parts of M/s BRODERSEN SYSTEM PRIVATE LIMITED make for the project GK1-GK2 SCADA Revamping (Contract N°01/TRC/TLC/TEC/ETT/24/INV) located at SKIKDA, Algeria (End Client SONATRACH) against the Purchase order: BC24/00140, 4th July 2024

SARL RMBTECH

