



REQUEST FOR QUOTES (RFQ)

Description of Goods/ Service required	Upgrading from Aixaro to Softcon Security System
SPECIFICATIONS/ DISCRIPTION	
ITEM/ SERVICE	QUANTITY
CR391 Universal Medium Controller	8.00
CR391 Universal Bare Bone Controller	30.00
iClass R10 SE CSN 34-bit msb	7.00
BATTERY-GEL/12V - Maximus Gel Technology 8.0Ah	38.00
Softwin3 software Standard Excl. Mux PCI	2.00
CB35 - Mylar - 2 Pair 0.22 / 100m	11.00
CB39 - Mylar - 4 Pair 0.22 / 100m	6.00
CB69 - Cable - CAT5E UTP BC 100m	2.00
CB05 - Cabtyre - 1.5mm 3 Core Black / 100m	2.00
Door Closer Medium Duty 25-45Kg	1.00
UBAM-NBEM5-16 - Ubiquiti airMAX - NanoBeam M5: 5GHz Hi Power 2x2 MIMO, 16dBi TDMA Station, incl PoE	2.00
UB-UAB - Ubiquiti Universal Arm Bracket, Designed for wall or poles	2.00
Ap49u.Gla.B.Pc - 9u 450 Deep Standard Pre-Coate Tw.F001.Wb - 1 Way Fan Wired For Wallboxes Pro5p - 5 Way Power Rail Plastic Fmt330 - Front Mount Tray 330mm	2.00
Increase Storage Capacity - 20TB 24/7 Surveillance	2.00
8 Port 10/100/1000 Gigabit Ethernet Switch. Metal case	8.00
24 port gigabit ethernet switch with 2 SFP ports 10/100/1000	8.00
SFP (MM)	8.00
Installation on site	
Data Migration from existing system to New System (After hours)	
Back up of Aixaro System (After hours)	
Testing and Configuration	
Handover documentation	

Training	
Project Management	
Labour	
GENERAL/ COMMENTS:	
- The system must be compatible with our HID card readers. - Companies must comply with PSIRA registration and must have minimum of three years to qualify. - Three Company current references are required. - Minimum 3 years' experience as a technician maintaining, installing, and servicing Alarm, CCTV, Access Control & Intercom systems. NB Minimum two CVs of the technicians need to be submitted and atleast bearing one of the qualifications mentioned below and copies submitted: • Security 5 Certification • Certified Information Systems Security Professional (CISSP) • ISA Certified Control Systems Technician (CCST) • Certified Access control Technician (CAT) Level I	
Budget:	Cost Centre Code: