

S.O.No. 21100820819268 dtd. 23/3/20



Contract

Contract No: GEMC-511687704285345

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Bid/RA/PR No:GEM/2020/B/490655

Organisation Details		Buyer Details	
Type:	Central PSU	Name:	Ashish Sewakram Nagarkar
Ministry:	Ministry of Coal	Designation:	Dy. Manager
Department:	Materials Management	Contact No.:	0712-2511381-5529
Organisation Name:	Western Coalfields Ltd	Email ID:	asnagarkar@westerncoal.gov.in
Office Zone:	Western Coalfields Limited / Nagpur	GSTIN:	27AAACW1578L1ZW
		Address:	1st Floor, MM Wing, WCL Hqrs, Coal Estate, Civil Lines, NAGPUR, MAHARASHTRA-440001, India

Financial Approval Detail
IFD Concurrence : No
Designation of Administrative Approval : Director (Technical)Projects and Planning
Designation of Financial Approval : GM(Fin)/c-1

Seller Details	
Company Name:	ALLIED MEDICAL LIMITED
Contact No.:	9811173152
Email ID:	aditya@alliedmed.co.in
Address:	203,,Swastik Bhawan,Ranjeet Nagar,Commercial Complex, New Delhi, DELHI-110008, -
MSME verified:	No
GSTIN:	06AADCA0301J1ZC

Product Details							
#	Item Description	Category Name	Model	HSN Code	Ordered Quantity	Unit	Price (Inclusive of all Duties and Taxes in INR)
1	Meditec Anaesthesia Workstation with TFT Monitor	Anaesthesia Workstation	Make: Meditec International England Ltd. & Model: Neptune Plus	90189041	3	pieces	3,501,000
Total Order Value (in INR)							3,501,000

Consignee Detail				
S.No	Consignee	Item	Quantity	Expected Delivery Date
1	Asaari Mahender - Landline-- asaari.mahender@nic.in Regional Stores, WCL P.O. GHUGUS COLLIERY Distt Chandrapur, M.S ; Pin 442 505, CHANDRAPUR, MAHARASHTRA-442505, India	Meditec Anaesthesia Workstation with TFT Monitor	1	21-Jun-2020
2	Anand Kumar Pandey - Landline-- akpandey989@westerncoal.gov.in Regional Stores, WCL Pench Area P.O CHANDAMETA Distt. Chhindwara, M.P 480447, CHHINDWARA, MADHYA PRADESH-480447, India	Meditec Anaesthesia Workstation with TFT Monitor	1	21-Jun-2020
3	Rahul Rajendra Amane - Landline-071 16-247181- rahul.amane@nic.in Regional Stores, WCL PO SILEWARA COLLIERY Dist. Nagpur M.S.; Pin 441 109, NAGPUR, MAHARASHTRA-441109, India	Meditec Anaesthesia Workstation with TFT Monitor	1	21-Jun-2020

Product Specification for Meditec Anaesthesia Workstation with TFT Monitor

Specification	Sub-Spec	Value
Standards	Conformity to standards	European CE
	Certification date and number	0068/QCO-DM/045-2016, Dated:04.03.2016
	Certification of manufactures	ISO 9001 & ISO 13485
	ISO certification number and date	Certification No.: 12039, dated: 26.11.2015
	Conformity to medical electrical safety standards	IEC60601-2-13 and BS EN 6060-1-1
Performance Parameters	Purpose of anesthesia workstation	Anesthetic machine in used to provide an accurate and continuous supply of medical gases mixed with an accurate concentration of anaesthetic vapour and deliver this to the patient at a safe pressure and flow.
	Components of Anesthesia workstation	Anesthesia machine , Inbuilt ventilator , vaporisor , Gas delivery system , Multi para monitor
	Material used for Anesthesia workstation	rust-proof ABS plastic with metal reinforcements
	Mode of integrated scavenging system with pressure relief valve	Passive
	Minimum Battery backup for anesthesia workstation	2 hour
	Minimum Battery backup for Ventilator	2 hour
	Minimum Battery backup for monitor	2 hour
	Facility of manual ventilation in case of electricity and battery failure	Yes
	Facility of gas and agent delivery in case of electricity and battery failure	Yes
	All the components likes anesthesia machine, integrated ventilator, vaporizer from the same manufacturer	Yes
	Patient monitor from same manufacturer	Yes
	Workstation should have minimum of two drawers to keep accessories, good mobility, anti static caster wheels with locking facility & conveniently placed handles for easy movement of the machine	Yes
	All software updates should be provided free of cost during Warranty period	Yes
Warranty in years	3	
Gas Delivery System	Availability of Pin index yokes for gases	Oxygen and Nitrous oxide
	Availability of Separate Pin index yokes for gases	Oxygen , Nitrous oxide , Air
	Availability of cascading type flow meters for O2, N2O and air	Yes
	Mode of gas mixing	Pneumatic
	Availability of rotameter control guards in anesthesia workstation	Yes
	Availability of pressure gauges for cylinder and pipelines in anesthesia workstation	Yes
	Availability of audible and visual oxygen failure alarms	Yes
	Minimum emergency oxygen flow in liter per minute	35-70
	Type of hypoxic guard with automatic cutoff of N2O	Mechanical
Vaporizer	Number of quick mount type vaporizer for easy interchangeability at a time	2
	Facility of interlock for vaporizer	Yes
	Volume percentage of delivery range	0 to 10
	Minimum agent capacity for free volatile anesthetic agent in ml	225