



नीलकण्ठ नगरपालिका

नगर कार्यपालिकाको कार्यालय

धादिङबेशी, धादिङ
बागमती प्रदेश, नेपाल

पत्र सङ्ख्या : २०७८/०७९

चलानी नं :

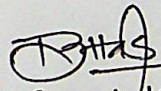
मिति:-२०७८/०४/१२

नीलकण्ठ नगरपालिकाको अस्थायी कोभिड अस्पतालमा अक्सिजन जेनेरेटर प्लान्ट
स्थापना सम्बन्धी जानकारी सार्वजनिक गरिएको सूचना !!!

धादिङ अस्पतालद्वारा संचालित अस्थायी कोभिड अस्पतालमा नीलकण्ठ नगरपालिकाबाट
अक्सिजन जेनेरेटर प्लान्ट जडान भै विगत देखी नै अक्सिजन लगाउन पर्ने कोभिड संक्रमित
विरामीहरुको उपचारमा सहयोग भै रहेकोछ । सो सम्बन्धी निम्न कागजपत्रहरु सरोकारवाला र
सबैको जानकारीका लागि सार्वजनिक गरिएको छ :

तपसिल

- क) अक्सिजन सिलिण्डर सम्बन्धी जिल्ला प्रशासन कार्यालय, धादिङको मिति
२०७८/०९/२७ गतेको पत्र,
- ख) सो अक्सिजन जेनेरेटर प्लान्ट जडान गर्ने सम्बन्धी नगरपालिका, धादिङ अस्पताल र
स्वास्थ्य कार्यालय बीचको समन्वय बैठकको निर्णयहरु,
- ग) नीलकण्ठ नगरपालिकाको, सो अक्सिजन जेनेरेटर प्लान्ट सम्बन्धी अन्नपूर्ण पोष्ट राष्ट्रिय
दैनिक र कार्यालयको website मा प्रकाशित सूचना,
- घ) प्लान्ट जडान पश्चात् वायोमेडिकल इन्जिनियरद्वारा गरिएको प्राविधिक निरीक्षण रिपोर्ट,
- ङ) सम्बन्धीत भेन्डरलाई भुक्तानी गरिएको भुक्तानी विला
- च) सो सँग सम्बन्धित अन्य श्रेष्ठाहरु ॥


२०७८/४/१२

Comparative Chart

Name of Work:- Supply, Delivery and Installation Of Oxygen Plant/Generator

Site: Neelakantha

Contract No :29-077-78

Sn	Description of Items	Unit	Quantity	Rate	Amount	Name of Contractor						AADL Pvt Ltd	
						NepTech Medical Suppliers		Shree Karnali Medicare Pvt Ltd		Rate		Rate	Amount
						Rate	Amount	Rate	Amount	Rate	Amount		
1	Mini Oxygen Plant/Generator	No	2.00	1650000.00	3300000.00	1600000.00	3200000.00	1225000.00	2450000.00	1260750.00	2521500.00		
2	15 mm Copper pipe	35 pc	1.00	303312.50	303312.50	357000.00	357000.00	315000.00	315000.00	280000.00	280000.00		
3	22 mm copper pipe	5 pc	1.00	48500.00	48500.00	52995.00	52995.00	50000.00	50000.00	50000.00	50000.00		
4	15 mm copper T	50 pc	1.00	52925.00	52925.00	42500.00	42500.00	45000.00	45000.00	75000.00	75000.00		
5	15mm Socket	30 pc	1.00	37500.00	37500.00	22500.00	22500.00	21000.00	21000.00	24000.00	24000.00		
6	15mm Elbow	50 pc	1.00	40000.00	40000.00	35000.00	35000.00	30000.00	30000.00	65000.00	65000.00		
7	22 mm copper Socket	10 pc	1.00	9250.00	9250.00	6000.00	6000.00	5000.00	5000.00	10000.00	10000.00		
8	22 mm copper T	5 pc	1.00	4750.00	4750.00	3500.00	3500.00	3000.00	3000.00	85000.00	85000.00		
9	22 mm elbow	15 pc	1.00	14250.00	14250.00	11250.00	11250.00	10500.00	10500.00	22500.00	22500.00		
10	Outlet	10 pc	1.00	100000.00	100000.00	125000.00	125000.00	120000.00	120000.00	15000.00	15000.00		
11	Oxygen Flow meter	10 pc	1.00	65000.00	65000.00	90000.00	90000.00	75000.00	75000.00	80000.00	80000.00		
12	saddle 15 mm +22 mm	2 pc	1.00	1350.00	1350.00	17000.00	17000.00	16000.00	16000.00	10000.00	10000.00		
13	Black Screw + grip	As Requi red	1.00	1000.00	1000.00	3000.00	3000.00	2000.00	2000.00	10000.00	10000.00		
14	Installation	1	1.00	106666.67	106666.67	0.00	0.00	0.00	0.00	50000.00	50000.00		
					Total	4,084,504.17	3,965,745.00	3,142,500.00	3,142,500.00	3,298,000.00	3,298,000.00		
					VAT @ 13%	With Vat	99,546.85	-	90,025.00	-	428,740.00		
					Grand Total Cost	4,084,504.17	4,065,291.85		3,232,525.00		3,726,740.00		
					Percentage less (-) or above (+)		-0.005		-20.86		-8.76		
					Rank	III			I		II		

Supply, Delivery, Installation, Testing & Commissioning of Medical Oxygen Gas Pipeline System

Inspection Site: Temporary Covid-19 Hospital, Dhading
Inspection Date: 2077/02/23

S. No.	Prop. Specifications	Karnali Medicare Pvt. Ltd	Remark
Manufacturer :			
Brand :			
Type / Model :			
Country of Origin :			
1.	Description of Function A medical gas pipeline system (MGPS) is installed to provide a safe, convenient and cost-effective system for the provision of medical gases to the clinical and nursing staff at the point-of-use. It reduces the problems associated with the use of gas cylinders such as safety, portage, storage and noise. Oxygen (O2) Oxygen is generally supplied through central pipeline system from: • liquid cylinders or compressed gas cylinders or • a combination of these to provide the necessary stand-by/back-up capacity Oxygen can also be supplied from an oxygen generator (pressure-swing absorber)	Comply	
2.	Pipeline		
2.1	Copper Pipe and Fittings All pipes shall be of Copper and Copper alloys - Seamless, round copper tubes for Medical gases or vacuum, conforming to BS:EN 13348:2008 or Half hard Conditioned (R 250). Degreased & Carbon content test shall have to carried out using reference method described in EN 723. All Pipes shall have manufacturer's name, number of this standard, nominal cross-sectional dimensions of pipe outside diameter x wall thickness, temper (half hard) date of manufacture & Lot/Batch No and end capped, etc	Comply	
2.2	Markings All Copper Pipes shall have be inspected & Certified & Approved by Lloyd's Register Asia & Lloyd's MARK. The supplier should provide Manufacturer's Test Certificate of copper pipes for physical properties and chemical composition along with the Certificate of Lloyd's Register Asia.	Comply	
2.3	All copper pipes and fittings like bends, Tees, reducers and straight couplings should be as per BS:EN 1254-1:1998 (Degreased & internally packed and joined by silver brazing (5% Silver Brazing Alloy) method. It is to copper insert gas welding technique should be used by passing it inside the copper pipes during silver brazing, in order to avoid contamination inside the copper pipes. Copper pipes of the diameter 15mm to 50mm should be installed on the wall with the help of plastic saddle. Ring at the required span, as per HTM-02-01 of U.K. and metallic white powder coated clamps should be used for pipe sizes above 54mm OD. Wherever the pipes cross brick walls, it should be covered with plastic pipes. All pipes should be protected against mechanical injury in a manner satisfactory to authorities having jurisdiction.	Comply	
2.4	Pipes shall be delivered in bundles in protective bags which are secured and clearly labeled and identified as 'Degreased for Medical Gas Lines'. Valves and terminal units shall be individually sealed in polythene bags without capping. A certificate from the manufacturer shall be supplied for each valves and fittings (or each batch) stating that pressure tests and degreasing have been carried out, that any solvents have been completely removed to medical gas standards, and the valves tested to the specific pressure.	Comply	
2.5	All pipe jointing fittings shall be end feed capillary type to BS:EN1254-1:1998 manufactured from drawn copper. Other fittings for connection to copper pipes e.g., valve and control panel fittings may be of copper, brass, and gun metal or bronze.	Comply	

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2.6	Only solder-to-copper joints are permitted on site except threaded or flanged joints may be made where pipelines are connected to items such as valves and control equipment	Comply	
2.7	The pipeline shall be adequately supported at sufficient intervals as tabulated herein. The supports shall be of suitable material or suitably treated to minimize corrosion and prevent electrolytic action between the pipes and supports. Concealed pipe work shall not be sealed in wall. It has satisfactorily passed all visual inspections and pressure tests. Once covered the route of the buried pipe work shall be clearly and continuously marked by chalk, coloured adhesive tape or otherwise during construction, to discourage the insertion of fixings into or near the pipe by other trades. Due allowance shall be made in the installation for building movement at all constructional expansion joints. The contractor shall design and provide supports, brackets and hangers for all pipe work in accordance to BS 3974. The contractor shall co-ordinate the tie-in of pipe supports with Structural and Architectural Works & provide additional support structures where necessary.	Comply	
3.	Pipe Line Area Alarm & Area Valve Service Unit Combo		
3.1	Pipe Line Area Alarm & Area Valve Service Unit Composite unit enclosure should be made of Fire retardant dust-proof CRCA 15 SWG steel with Powder coating to RAL 9003. It should be surface mounted. It should conform to BS EN ISO 7396-1:2010, HTM 02-01 Part A & BS EN 60601-1 & ISO 18082:2014 + A1:2017. It should have basic three functions in composite unit: a. Warning - Local Area Alarm b. Quick Line Function c. Provision for Emergency off-line supply	Comply	
3.2	Warning system should be Microprocessor based warning module adjustable in-situ to set operational parameters and digital pressure unit in psi / bar or kg/cm ²	Comply	
3.3	Display & Audio signal should be supplied & illuminated LED display for "Normal", "High" & "Low" with high/low alarm points for each gas (i.o.w. only for Vacuum) service (flashing LED) display coupled with audio warning in case of preset deviation with the provision to "Mute" audio signal for 15 minutes max. Minimum size of 20 x 14 mm bright LED signals for clear visibility from distance	Comply	
3.4	Information & Control should have the information of alarm, current status & test conditions through "Touch button" Display & Audio blocker should have provision to block display & audio signal of a particular supply line for long service period is built in.	Comply	
3.5	Power connection: External 240 V AC (50 Hz) to 12 VDC adaptor for audio visual display. Earthing Protective earth protection Class II & IP 54	Comply	
3.6	Quality Standards It should be 'CE' marked under the Medical Devices Directive 93/42/EEC with approval from notified body no. Under this directive, the specified products are classified as Class IIB Medical. It should be ISO9001 and ISO13485 certified. It should comply Pressure Equipment Directive 2014/68/EU	Comply	
4.	Line Shut off Valve		
4.1	Medical gas line ball valves shall be provided as a means of isolation on medical gas pipelines at locations specified in the medical gas pipeline system design. Valves shall operate from the fully open to the fully closed position by manual operation of a lever through 90°. It should be Full bore ball valves with female/female threaded ends UNI ISO 7/1.	Comply	
4.2	The standard range of Ball Valves should be 'CE' marked and ISO9001 certified.		
5.	Medical Gas Outlets		
5.1	It shall fully meets and complied with NHS Health Technical memorandum (HTM02-01). Terminal units shall be capable of single-handed insertion and removal of the medical gas probe. The anaesthetic gas scavenging (AGS) terminal unit shall conform to BS6834: 1987. The wall mounted first fix assembly shall consist of brass pipe and termination block with copper stub pipe secured between a back plate and a gas specific plate to allow limited radial movement of the copper stub to align with the pipeline. The gas specific plate shall be fixed to the backplate by means of a tamperproof clip-fit mechanism. The first fix shall incorporate a maintenance valve (except for vacuum) and a test plug. The test plug shall provide an effective blank to enable correct pressure testing. The second fix plastic components shall be manufactured with the pin index permanently moulded into the gas specific socket. The socket assembly shall	Comply	

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	retain a capsule assembly, containing the check valve and probe 'O' ring seals. The accessible capsule assembly shall enable all working parts subject to wear through usage to be replaced as a factory tested assembly, thereby reducing maintenance time. Each termination block assembly shall be pressure tested by the pressure decay method. Accessible parts of gas outlets like 2nd Fix, fascia cover and plastic box shall include a silver antimicrobial additive for inherent antimicrobial protection.		
5.2	All screws, probe roller pins, locking springs and the anti-rotation pin shall be manufactured from stainless steel. The second fix assembly shall be incorporate three injection moulded parts in fire retardant nylon. Terminal units Copper stubs pipes shall be manufactured from phosphorous deoxidised non-arsenical copper to BS EN 1412:1996 grade CW024A, manufactured to metric outside diameters in accordance with BS EN 15348:2001 R250 (half hard). Terminal units for Oxygen, N2O, Air, 4 Bar Surgical Air & Vacuum shall incorporate a 12mm O/D copper pipe except anaesthetic gas scavenging shall incorporate a 15mm O/D copper stub pipe.	Comply	
5.3	Terminal units shall be gas specific and only accept the correct medical gas probe. Gas specific components shall be pin-indexed to ensure that a correct gas specific assembly is achieved so that in normal course of dismantling for repair or maintenance, parts from other gases cannot inadvertently be used. Wall mounted terminal units shall incorporate an anti-rotation pin to engage with connected downstream medical equipment ensuring correct orientation.	Comply	
5.4	Quality Standards It should be 'CE' marked under the Medical Devices Directive 93/42/EEC with approval from notified body no. Under this directive the specified products are classified as Class IIb Medical. It should be ISO9001 and ISO13485 certified.	Comply	
6.	Probe / Adaptor for Medical Gas Outlets		
6.1	The gas adaptors used to connect medical gas devices to medical gas terminals should be made of Stainless Steel 304 and should be suitable for British Standard Gas Outlet only. It should be color coded according to SO32 color codes. Gas name should be engraved on the adaptors. The adaptors should completely comply with BS EN737-1, HTM2002 and C11 standard regulations.		
6.2	Quality Standards It should be 'CE' marked under the Medical Devices Directive 93/42/EEC with approval from notified body no. Under this directive, the specified products are classified as Class IIb Medical. It should be ISO9001 and ISO13485 certified.		
7	Oxygen Flowmeter with Humidifier Bottle		
7.1	Oxygen Flowmeter should be designed for use with hospital central supply system and must be compatible with standard outlets and adaptors for quick connection. It should be made of lightweight anodized aluminum body with brass inner core. The flow tube should be made of crack resistant polycarbonate housing with a flow rate of 0-15 LPM and should be calibrated at 50-60 psig inlet pressure combined with a sturdy machined base. Flow indicator should be made of stainless steel with a lock-free flow control ring. It should have twin graduated scale which must provides precision control measurement and flow marking should be on inner tube. It should have a safety diaphragm for patient protection. It should be designed to be placed in paced position. It use it should have knob, which should be turned gradually to adjust the position of the ball in accordance with the desired flow rate. It should be back-pressure compensated to ensure precise flow rate stability so that accuracy is not affected by restrictions caused by humidifiers or ventilators.	Comply	
7.2	Reusable humidifiers bottle should be of working volume 315 cc at maximum fill line and should be made of autoclavable polycarbonate shatter resistant bottle with maximum and minimum water level marking clearly defined. It should have a pop-off valve on cover which should automatically open at 2 psi when the outlet line exceeds and a whistle should alert the user. The standard nasal cannula should be provided.	Comply	

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7.3	Quality Standards It should be 'CE' marked under the Medical Devices Directive 93/42/EEC with approval from notified body no. Under this directive the specified products are classified as Class IIB Medical It should be ISO9001 and ISO13485 certified.	Comply	
7.4	Quality Standards It should be ISO9001 certified	Comply	
8	Operational Conditions		
8.1	The system offered should be designed to operate normally under the conditions of purchaser's country's specific place. The condition include Power Supply, Climate, Temperature, relative humidity, altitude-M.A.S.L etc.	Comply	
9	Standard & Safety Requirements		
9.1	Bidder must submit the valid quality and standard certificates as asked in technical specifications along with bid documents.	Comply	
10	Accessories, spares and Consumables		
10.1	All the standard accessories, consumables and parts required to operate the equipment, including all standard tools, cleaning and lubricant materials to be included in the offer.	Comply	
11	User Training		
11.1	Must provide user training (including how to use and maintain the equipment).	Provided	
12	Warranty		
12.1	Comprehensive warranty for 2 years after acceptance	Agreed to provide	
13	Maintenance Service During Warranty Period		
13.1	During the warranty period supplier must ensure planned preventive maintenance (PPM) along with corrective/breakdown maintenance whenever required.	Agreed to do	
14	Installation, Testing & Commissioning		
14.1	The bidder must arrange for the equipment to be installed, tested and commissioned by certified or qualified personnel, any prerequisites for installation to be communicated to the purchaser in advance, in detail.	Done	
15	Documentation		
15.1	The bidder should submit a valid authorization from the manufacturer.	Comply	
15.2	The bidder should submit the original brochure or a copy.	Comply	
15.3	User (Operating) manual in English	Comply	
15.4	Service (Technical / Maintenance) manual in English	Comply	

Done By:



Anu Baniya
Biomedical Technician
Dhading Hospital

कर बिजक



Karnali Medicare Pvt. Ltd.

कर्णाली मेडिकेयर प्रा. लि.

Nepalgunj-2, Banke

Regd. No.: 237421/76/077

विक्रेताको करदर्ता नं.: ६०६७७७७७७७७

कारोबार मिति: २०७८-२-२४

विजक जारी मिति: २०७८-२-२४

क्रेताको नाम: Nilkantha Municipality

ठेगाना: Shading Beshi, Shading

क्रेताको पान नं.: [] [] [] [] [] [] [] [] [] []

विजक नं.: 013

भुक्तानीको तरिका: नगद/चेक/अधारो/अन्य

सि.नं.	विवरण	परिमाण	दर	जम्मा मुल्य	
				रु.	पै.
1,	Oxygen Generator MD 20 (Medical)	2	12,25,000	24,50,000.	00
2,	pipeline + installation & Supply.	1	6,92,500	6,92,500.	00
				7	
जम्मा				31,42,500.	00
कर लाग्ने मुल्य				6,92,500.	00
१३% ले कर				9,00,25.	00
कुल जम्मा				32,32,525.	00

अक्षरपी रु: Thirty two lakh
thirty two thousand
five hundred twenty
five Rupees only.

भुलचुक लिनेदिने ।

क्रेताको सही

विक्रेताको सही

Inspection Report of Oxygen Generation Plant**Inspection Date: 2078/02/23****Inspection Site: Temporary Covid-1 Hospital, Dhading**

S. No.	Proposed Specifications	Karnali Medicare Pvt. Ltd	Remarks
Manufacturer : Meditech Technology Co. Ltd Brand : Meditech Type / Model : MD 20 Country of Origin : China			
1.	Description of Function		
	A PSA Oxygen generator is installed to supply uninterrupted high quality medical oxygen through central medical gas pipeline system to hospital facility. The oxygen can also be filled in cylinders through a high pressure filling booster compressor for emergency back-up and ambulance uses.	Comply	
2.	Technical Specification		
2.1	Oxygen generator shall operate on (PSA) Pressure Swing Adsorption Principle.	Comply	
2.2	Shall have flowrate of 20 L/min.	Comply	
2.3	The oxygen purity shall be not less than 93 ± 3%.	Comply	
2.5	The oxygen pressure shall not be less than 4±0.5 bar.	Comply	
2.6	The noise produced shall be low: not more than 55 dB	Comply	
2.7	The equipment shall have low weight and easily movable.	Comply	
3.	Quality Standards		
3.1	Complete oxygen generation system must be classified as class IIb medical device and must be CE certified and manufacture should provide the valid quality control certificate of the same.	Comply	
4.	Authorization		
4.1	A valid manufacturer authorization letter is required for Oxygen Plant.	Comply	
5.	Operational Conditions		
5.1	The system offered should be designed to operate normally under the conditions of purchaser's specific place. The condition include Power Supply, Climate, Temperature, relative humidity , altitude etc.	Comply	
6.	Accessories, spares and Consumables		
6.1	All the standard accessories, consumables and parts required to operate the equipment, including all standard tools, cleaning and lubricant materials to be included in the offer.	Comply	
7.	User Training		
7.1	Must provide user training (including how to use and maintain the equipment).	Provided	
8.	Warranty		

अन बनिया

Comprehensive warranty for 2 years and 2 years service warranty thereafter.	Agreed to provide	
Maintenance Service During Warranty Period		
During the warranty period supplier must ensure planned preventive maintenance (PPM) along with corrective/ breakdown maintenance whenever required.	Agreed to do	
Installation, Testing & Commissioning		
The bidder must arrange for the equipment to be installed, tested and commissioned by certified or qualified personnel; any prerequisites for installation to be communicated to the purchaser in advance, in detail.	Done	
Documentation		
The bidder should submit a valid manufacture authorization from the manufacturer for all the equipments and accessories offered.	Comply	
The bidder should submit the original brochure or e-copy.	Comply	
User (Operating) manual in English.	Comply	
Service (Technical / Maintenance) manual in English.	Comply	
List of important spare parts and accessories.	Comply	
Certificate of calibration and inspection from factory.	Comply	
Operating manual, Service manual, Circuit diagram, Other detail drawings, PPM schedules, Spears parts catalogue, Guarantee / warranty Certificate, Performance Test Certificate should be provided at the time of installation & in English Language, Certificate of calibration and inspection from factory.	Comply	

By:



Baniya

Medical Technician

Ding Hospital, Dhading

8.1	Comprehensive warranty for 2 years and 2 years service warranty thereafter.	Agreed to provide	
9.	Maintenance Service During Warranty Period		
9.1	During the warranty period supplier must ensure planned preventive maintenance (PPM) along with corrective/ breakdown maintenance whenever required.	Agreed to do	
10.	Installation, Testing & Commissioning		
10.1	The bidder must arrange for the equipment to be installed, tested and commissioned by certified or qualified personnel; any prerequisites for installation to be communicated to the purchaser in advance, in detail.	Done	
11.	Documentation		
11.1	The bidder should submit a valid manufacture authorization from the manufacturer for all the equipments and accessories offered.	Comply	
11.2	The bidder should submit the original brochure or e-copy.	Comply	
11.3	User (Operating) manual in English.	Comply	
11.4	Service (Technical / Maintenance) manual in English.	Comply	
11.5	List of important spare parts and accessories.	Comply	
11.6	Certificate of calibration and inspection from factory.	Comply	
11.7	Operating manual, Service manual, Circuit diagram, Other detail drawings, PPM schedules, Spears parts catalogue, Guarantee / warranty Certificate, Performance Test Certificate should be provided at the time of installation & in English Language, Certificate of calibration and inspection from factory.	Comply	

Done By:



Anu Baniya

Biomedical Technician.

Dhading Hospital, Dhading

गीलकण्ठ नगरपालिका
नगरकार्यपालिकाको कार्यालय, धादिङ्गको

बोलपत्र स्वीकृतगर्ने आशयको सूचना

(प्रकाशित मिति २०७८/०२/१६)

यस कार्यालयको २०७८/०२/०७ गतेको अन्नपुर्ण दैनिक पत्रिकामा प्रथम पटक प्रकाशित सूचना अनुसार तपशिलमा उल्लेखित ठेकामा प्राप्त हुन आएका बोलपत्रहरू मध्ये तपशिल अनुसारका बोलपत्र दाताको बोलपत्र न्युनतम मुल्याङ्कित सारभूत रुपमा प्रभावग्राही भई स्वीकृतीका लागि छनौट भएको हुँदा सार्वजनिक खरिद ऐन, २०६३ को दफा २७ तथा सोही ऐनको दफा ४७ को प्रयोजनार्थ सम्बन्धित बोलपत्रदाताहरूको जानकारीका लागि यो सूचना प्रकाशित गरिएको छ ।

तपशिल

सि.नं.	ठेका नं.	कामको विवरण	छनौट भएको बोलपत्रदाताको नाम र ठेगाना	कबोल अंक मु.अ.कर सहित रु.
1.	29/2077/078	Supply, Delivery and Installation Of Oxygen Plant /Generator	Shree Karnali Medicare Pvt Ltd	3,232,525.00

मे २, २०८८. ३-१४०८ ५१६

S.N	Name of Project	Contract ID	Cost of Bid Document (NRs)	Bid Security Amount (NRs)	Last date of bid Submission
1	Procurement of medicines and medical equipments for Gorkha Municipality	GM/SQ/ Goods/077/078-07	1,000.00	39,000.00	6 th June, 2021, 12:00 Hrs (2078/02/23)

2. Information to Deposit the cost of bidding document and bid security in Bank.

For Purchasing Bidding Document	Cash Deposit for Bid Security
Name of the Bank:- Rastriya Banijya Bank, Gorkha Branch Name of Office:- Gorkha Municipality, Gorkha Office Code No :- 801043601 Aantarik Rajaswa Khata No.:-3060100301010007	Name of the Bank:- Rastriya Banijya Bank, Gorkha Branch Name of Office:- Gorkha Municipality, Gorkha Office Code No.:- 801043601 Dharauti Khata No.:- 3060100303000007
	Chief Administrative Officer

Invitation for Bids



Nilkantha Municipality, Dhading

Invitation for Bids for the Supply, Delivery and Installation of Oxygen Plant

Contract Identification No: 29-077/078

Date of publication: 21st May, 2021

- The Nilkantha Municipality, Dhading invites bids from eligible bidders for the procurement of Supply Delivery and Installation of Oxygen Plant under National competitive bidding procedures specified in Public Procurement Act and Regulations.
- Eligible Bidders may obtain further information and inspect the bidding documents through Neelakantha Municipal Office
- Bidder need to submit their bid may purchase the hard copy of the bidding documents as mentioned above, should deposit the cost of bidding document in the following Rajaswa (revenue) account as specified below:
Information to deposit the cost of bidding document in Bank:
Name of the Bank: Rastriya Banijya Bank, Dhading Besi Branch
Name of Office: Nilkantha Municipality, Dhading
Office Account no.: 1030100301010006 Rajaswa (revenue)
- Pre-bid meeting shall not be held.
- Bids must be submitted before 12:00 hours on 26th May, 2021. Bids received after this deadline will be rejected.
- The bids will be opened in the presence of Bidders' representatives who choose to attend at 14:00 hours on 28th May, 2021 at the office of Municipal Executive, Nilkantha Municipality, Dhading. Bids must be valid for a period of 90 days from the date of bid opening and must be accompanied by a bid security or Bank Voucher deposited in 1030100303000006 Rastriya Banijya Bank Dhading Branch amounting to a minimum of NRs 1,20,000.00/-, which shall be valid for 30 days beyond the validity period of the bid 28th May, 2021.
- If the last date of purchasing and/or submission falls on a government holiday, then the next working day shall be considered as the last date. In such case the validity period of the bid security shall remain the same as specified for the original last date of bid submission.
- The name and identification of the contract are as follows:

S.N	Contract No	Name of Project	Estimated Amount (Without VAT & Contingencies) NRs.	Bid Security NRs.	Cost of Bid NRs.
1	Neo 29/077/78	Supply, Delivery and Installation of Oxygen Plant	4084504.17	120000.00	3,000.00

२०७८ ज्येष्ठ २ गते आइतवार नीलकण्ठ नगरपालिकाको प्रमुख श्री भीम प्रसाद ढुंगाना ज्यूको अध्यक्षतामा तपसिलको उपस्थितिमा बैठक बसी निम्नानुसारको निर्णय गरियो ।

शिल

१. श्री भीम प्रसाद ढुंगाना, प्रमुख नीलकण्ठ नगरपालिका
२. श्री डा. भुवन पौडेल, वरिष्ठ जनस्वास्थ्य प्रशासक, स्वास्थ्य कार्यालय धादिङ
३. श्री डा. त्रिभुवनचन्द्र भट्टा, मेडिकल सुपरिटेण्डेण्ट, धादिङ अस्पताल
४. श्री भूमिराज श्रेष्ठ, लेखाअधिकृत, नीलकण्ठ नगरपालिका
५. श्री शिव राना, जनस्वास्थ्य निरिक्षक, नीलकण्ठ नगरपालिका
६. श्री विवेक खतिवडा, प्रशासकिय अधिकृत, नीलकण्ठ नगरपालिका
७. श्री कुमार ढकाल, इन्जिनियर, नीलकण्ठ नगरपालिका
८. श्री अनु वानिया, वायोमेडिकल टेक्नोसियन, धादिङ अस्पताल

विषय :

१. मिति २०७८ ज्येष्ठ १ गते नगर प्रमुख श्री भीम प्रसाद ढुंगाना ज्यूको अध्यक्षतामा धादिङ अस्पतालको मेडिकल सुपरिटेण्डेण्ट, स्वास्थ्य कार्यालय धादिङको प्रमुख समेतको उपस्थितिमा वसेको बैठकको निर्णय तथा सोही मितिमा जिल्ला समन्वय समिति धादिङका प्रमुख श्री जगन्नाथ नेपाल ज्यूको अध्यक्षतामा, प्रमुख जिल्ला अधिकारी ज्यू समेतको उपस्थितिमा वसेको बैठकको निर्णय नं. १ मा "कोभिड-१९ का संक्रमितहरुको उपचारको क्रममा आवश्यक पर्ने अक्सिजन प्लान्ट यस जिल्लामा नभएको र अन्य जिल्लाहरुबाट सिलिण्डर भरी ल्याउन पनि कठिनाई भैरहेकोले स्थानीय रूपले साना अक्सिजन प्लान्टहरु जडान गर्न सक्ने ।" तथा निर्णय नं. २ मा "कोभिड-१९ का संक्रमितहरुको संख्या प्रतिदिन बढ्दै गएको कारण उपचारको क्रममा आवश्यक पर्ने अक्सिजन प्लान्टको अभाव हुन गएकोले धादिङ जिल्लाका आठ ओटा पालिकाहरु (नीलकण्ठ न.पा., रुबीभ्याली गा.पा., बनियावास गा.पा., नेत्रावती-डवजोड गा.पा., गंगाजमुना गा.पा., त्रिपुरासुन्दरी गा.पा., ज्वालामुखी गा.पा., र सिङ्गलेक गा.पा.) को आर्थिक व्यवस्थापनमा धादिङ जिल्ला सदरमुकाममा दैनिक ५० सिलिण्डर अक्सिजन उत्पादन गरी भर्न मिल्ने खालको अक्सिजन प्लान्ट स्थापना गर्ने ।" भनिएको हुदा प्राप्त प्रमाणित स्पेसिफिकेसन अनुसारको २ युनिट जेनेरेटर/ प्लान्ट तथा वितरण पाइप लाईन समेत नीलकण्ठ नगरपालिकाले यस नगरपालिका अन्तरगत डिभिजन वन कार्यालयको वनमा धादिङ अस्पतालले संचालन गरेको अस्थायी कोभिड अस्पतालमा स्थापना गर्ने निर्णय गरियो ।

दुपल्लिख्यते

[Handwritten signature]

४. श्री दुर्गा कुमार शाक्य, अध्यक्ष - नेमावन जव्याड, गी.प.

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27/11/2011

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Amur

बैठकका निर्णयहरु

१. कोभिड १९ का संक्रमितहरुको उपचारको क्रममा आवश्यक पर्ने अक्सिजन प्लान्ट यस जिल्लामा नभएको र अन्य जिल्लाहरुबाट सिलिण्डर भरी ल्याउन पनि कठिनाई भैरहेकोले स्थानीय तहहरुले साना अक्सिजन प्लान्टहरु जडान गर्ने सक्ने ।

२. कोभिड १९ का संक्रमितहरुको संख्या प्रतिदिन बढ्दै गएको कारण उपचारको क्रममा आवश्यक पर्ने अक्सिजन अभाव हुन भएकाले धादिङ जिल्लाका आठ ओटा पालिकाहरु नौलकण्ठ न.पा, रुवीभ्याली गा.पा, खानेबास गा.पा, नेत्रावती डब्रजोड गा.पा, गगाजमुना गा.पा, त्रिपुरामुन्दरी गा.पा, ज्वालामुखी गा.पा, र सिद्धलेक गा.पा. को आर्थिक व्यवस्थापनमा धादिङ जिल्ला सदरमुकाममा दैनिक ५० सिलिण्डर अक्सिजन उत्पादन गरी भत्तै मिल्ने खालको अक्सिजन प्लान्टको स्थापना गर्ने ।

३. स्थानीय व्यक्तिहरुमा कोभिड १९ को संक्रमण बढ्दै गएको सन्दर्भमा जिल्ला प्रशासन कार्यालय धादिङबाट जारी गरिएको निर्पेक्षाको आदेश कार्यान्वयनमा सचेतना अभिवृद्धि गर्ने कार्य निर्यामित रुपमा स्थानीय तहहरुले गर्ने साथै PCR Test गर्ने कार्यलाई थप प्रभावकारी बनाउने ।

Amur

७७८ ज्येष्ठ १ गने जतिवार नीलकण्ठ नगरपालिकाको प्रमुख श्री नीम प्रसाद दुग्गाना ज्यूको
तपाईं तपसिलको उपस्थितिमा बैठक बसी निम्नानुसारको निर्णय गरियो ।

१. श्री नीम प्रसाद दुग्गाना, प्रमुख नीलकण्ठ नगरपालिका
२. श्री डा मुकुन पौडेल, वार्षिक जनस्वास्थ्य प्रशामक, स्वास्थ्य कार्यालय धादिङ
३. श्री डा विमलचन्द्र भट्ट, माइकल मुर्गाटेण्डेण्ट, धादिङ अस्पताल
४. श्री मृगिन्द्र श्रेष्ठ, लेखाआधिकार, नीलकण्ठ नगरपालिका
५. श्री शिव गन्ना, जनस्वास्थ्य निर्देशक, नीलकण्ठ नगरपालिका
६. श्री विवेक खतिवडा, प्रशासनिक अधिकृत, नीलकण्ठ नगरपालिका
७. श्री ब्रज बानिया, चायोमोडकल देखीभयन, धादिङ अस्पताल
८. श्री कुमार चढा, सजिबिअ, तेन्डाडुङ, नगरपालिका

१. निव स्थापना देशभर फैलिएको कोभिड-१९ को संक्रो लहरबाट यस जिल्ला, विशेषतः नीलकण्ठ
नगरपालिका पनि आक्रान्त भइरहेको र दिनानुदिन नगरवासीको ज्यान निने क्रम बढिरहेको अवस्थामा,
२. नगरपालिका अन्तरगत डिभिजन वन कार्यालयको भवनमा धादिङ अस्पतालमा सञ्चालन गरिएको
अपराधी कोभिड अस्पतालमा सञ्चालनको बर्ताहने क्रम उच्च रहेको र अधिकजनको चरम प्रभाव हुनपाइ
नसक्ने जीवन गुमाउने गर्ने अवस्था मुजना हुने देखिएको तथा अधिकजन ग्यालिटुङ मन्त्र स्थापना
न गर्न नपाइँ रहेको हुना नीलकण्ठ नगरपालिकाले यस नगरपालिका अन्तरगत डिभिजन वन
यालयको भवनमा सञ्चालन अपराधी कोभिड अस्पतालमा नन्तल २० human इन्पादन क्रमगतको
ग्यालिटुङ अधिकजन प्याण्ट तथा विनयण पाइप लाई गर्ने स्थापना गर्ने निर्णय गरियो ।

(Signatures)



नेपाल सरकार
गृह मन्त्रालय
जिल्ला प्रशासन कार्यालय

धादिङ



फोन: ०१०-५२०१२१
०१०-५२०१३३
फ्याक्स: ०१०-५२०२७७
daodhadhing@moha.gov.np

मिति: २०७८।०९।२७

प.सं. २०७७/७८

च.नं. ३८८६

श्री निलकण्ठ नगरपालिका,
नगर कार्यपालिकाको कार्यालय,
धादिङबेसी, धादिङ ।

नीलकण्ठ नगरपालिका
सुतां नं.: १२०२
मिति: १/१८
पुष्पिलिनेको सही:

विषय: अक्सिजन सिलिण्डर सम्बन्धमा ।

प्रस्तुत विषयमा धादिङ अस्पताल, धादिङको च.नं. ९०६, मिति २०७८।०९।२७ गतेको पत्रबाट विद्यव्यापी रूपमा फैलिरहेको कोभिड-१९ को सङ्क्रमणको जटिल अवस्थामा उक्त अस्पतालद्वारा सञ्चालित कोभिड-१९ अस्थायी अस्पतालका लागि २५ वटा अक्सिजन सिलिण्डर र रेगुलेटर उपलब्ध गराई दिन अनुरोध भई आएकोमा आवश्यक सहयोगका लागि तहाँ नगरपालिकामा पठाइएको व्यहोरा आदेशानुसार अनुरोध छ ।

बोधार्थ

धादिङ अस्पताल,
धादिङ ।

गोकर्ण प्रसाद उपाध्याय
२०७८।१।२७

(सहायक प्रमुख जिल्ला अधिकारी)

गोकर्ण प्रसाद उपाध्याय
सहायक प्रमुख जिल्ला अधिकारी

स्वीकार्य
तत्काल उपलब्ध गराउने
प्रमुख
मन्त्रालय
०७/११/२७

श्रीमान् ।
हाहा बजारमा आमूलिकन विनिष्ठर उपहास
हुन गएकोको, यो अवस्थामा आमूलिकन विनिष्ठर
भने मध्य विनिष्ठर पुग्दा रेखाको सकार, ल्वालय
मध्य अवस्थामा प्रमाणको पूर्व निगरानी हुदा निमन्त्रणा
मध्यको के कुम्हिक कम्पनमा हुन, पुग्दा प्रमाणिक वर्यडा
मध्यको हुदा निमन्त्रणा केपु गर्दछु।
०७/११/२७

स्वीकार्य
तत्काल उपलब्ध गराउने
प्रमुख
मन्त्रालय
०७/११/२७

आज मिति २०७८।०९।१७ गतेका दिन निलकण्ठ नगरपालिकाका नगर प्रमुख एवं नगर स्तरीय विपद व्यवस्थापन समितिका संयोजक श्री भीम प्रसाद ढुंगाना ज्युको अध्यक्षतामा कोभिड-१९ सम्बन्धी छलफलका लागि बैठक वसी तपशिलको उपस्थितीमा देहाय बमोजिमको निर्णय गरियो ।

तपशिल.

१. श्री भीम प्रसाद ढुंगाना

नगर प्रमुख

२. श्री मनराज भण्डारी

नगर उप प्रमुख

३. श्री तुलसीराम पौडेल

प्रमुख प्रशासकीय अधिकृत

४. श्री विष्णु बहादुर नेपाली वातावरण तथा विपद व्यवस्थापन समिति संयोजक

५. श्री गौतमहरि अधिकारी

सदस्य

६. श्री भीम बहादुर ढकाल

सदस्य

७. श्री दिपक कोईराला

सल्लाहकार

८. श्री भुमिराज श्रेष्ठ

लेखा अधिकृत

९. श्री विष्णु प्रसाद रिजाल

जनस्वास्थ्य अधिकृत

१०. श्री शिव राना

जनस्वास्थ्य निरीक्षक

११. श्री विवेक खतिवडा

योजना अधिकृत

१२. श्री सुरज जोसी

सुचना प्रविधि अधिकृत

१३. श्री सरोज तिवारी

स्वकीय सचिव

१४. श्री हरि कुमार श्रेष्ठ

स्टोर किपर

१५. श्री सुधा रिमाल

कार्यक्रम अधिकृत

१६. श्री तेज बहादुर लामिछाने

नगर प्रहरी प्रमुख

१७. श्री तेज बहादुर थापा

सहायक लेखापाल

प्रस्ताव तथा निर्णयहरु

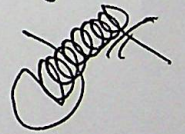
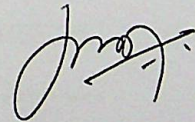
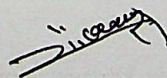
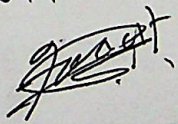
१. भिटिएम (VTM) खरिद तथा आरटि पिसिआर (PCRT-PCR) जांच सम्बन्धमा
२. स्वास्थ्य सामग्री खरिद सम्बन्धमा
३. अस्पतालसंग सम्झौता सम्बन्धमा
४. उपभोक्ता तथा टोल सुधार समिति परिचालन सम्बन्धमा
५. संक्रमितहरुको तथ्यांक व्यवस्थापन र परामर्श सेवा सम्बन्धमा
६. स्वास्थ्य संस्थाहरुबाट स्वास्थ्य सेवा तयारी अवस्थामा राख्ने सम्बन्धमा
७. उपचार खर्च र आर्थिक सहायता सम्बन्धमा
८. कोभिड उपचार कोषमा रकम व्यवस्थापन सम्बन्धमा
९. कार्यालयको सेवा संचालन सम्बन्धमा

१. कोभिड-१९(स्युटेन्ट भाईरस)को संक्रमण वाट महामारी भयाभह हुन नदिन संक्रमित भएको पहिचानको लागि गरिने RT.-PCR परिक्षणको दायरा बढाउने, हाल VTM को मौज्दात कमी भएकोले तत्काल थप खरिद गर्ने व्यवस्था मिलाउने ।

२. कोभिड-१९ को संक्रमण रोकथाम, नियन्त्रण र उपचार सम्बन्धी स्वास्थ्य सामग्रीहरु समयमै खरिद गरी महामारीको अवस्था विश्लेषण गरी सवै स्वास्थ्य संस्थाहरुमा पर्याप्त मात्रामा औषधीहरुको मौज्दात कायम राख्ने ।

३. नीलकण्ठ नगरपालिका जिल्लाको सदरमुकाम रहेको पालिका भएको नगरपालिका भित्र प्रदेश स्तरको अस्पताल भए पनि नगरपालिकाको आफ्नै अस्पताल नरहेकोले जिल्ला संकट व्यवस्थापन केन्द्र (DCCMC)संग समन्वय गरि नीजि तथा सामुदायिक अस्पतालहरुसंग छलफल गरी नेपाल सरकार CCMC को निर्णय नं २१ बमोजिम सम्झौता गर्ने व्यवस्था मिलाउने र सोधभर्ना भुक्तानीका लागि स्वास्थ्य तथा जनसंख्या मन्त्रालयमा सिफारिस गरि पठाउने व्यवस्था मिलाउने ।

४. निम्नानुसारका कार्यहरुलाई व्यवस्थित गर्ने शिलशिलामा उपभोक्ता समिति/टोलसुधार समितिलाई परिचालन गर्ने व्यवस्था मिलाउने ।



क. टोलटोलमा नगर वाहिरवाट आउने व्यक्तिहरुको नाम, मोबाईल नं र आएको स्थानको विवरण राखि कम्तिमा ७ दिनसम्म होम क्वारेन्टिनमा बस्ने व्यवस्था मिलाउने, संक्रमित व्यक्तिहरुलाई कम्तिमा १० दिनसम्म होम आईसोलेशनमा बस्ने व्यवस्था मिलाउने, टोलटोलमा रहेका संक्रमितहरुको मोबाईल नं सहितको विवरण नगरपालिकाको स्वास्थ्य शाखामा पठाउने ।

ख. टोलटोलमा माईकिङ गरि कोभिड-१९ को संक्रमण देखिएमा वा RT-PCR पोजेटिभ आएमा होम आईसोलेशनमा बस्ने, जथाभावि घर वाहिर ननिस्कने अत्यावश्यक काममा घर वाहिर निस्कन परेमा मास्क लगाएर मात्र निस्कन टोल टोलमा माईकिङ गर्ने, प्रचार प्रसार गर्ने ।

५. संक्रमितहरुको खोजी स्वास्थ्य संस्था र स्वास्थ्य शाखा दुवै ठाउँवाट गर्ने र तथ्यांक स्वास्थ्य शाखामा राख्ने, संक्रमितहरुको टेलिफोन नं लिई स्वास्थ्य संस्था मार्फत अनुगमन र परामर्श गर्ने

६. सबै स्वास्थ्य संस्थामा कार्यरत जनशक्तिहरुलाई अत्यावश्यक काममा बाहेक विदा नछाड्ने, तयारी अवस्थामा राख्ने, कर्मचारीहरुलाई कोभिड-१९ को संक्रमण भएमा सम्बन्धित शाखा बन्द गरी निर्मलिकरण गर्ने, संकट व्यवस्थापनको कार्य कार्यालय बन्द भए तापनि सुचारु हुने व्यवस्था मिलाउने, ठुलो संख्यामा स्वास्थ्यकर्मीहरु संक्रमित भई महामारी फैलिएर स्वास्थ्य सेवा अवरुद्ध हुन पुगेमा तत्काल ६ महिनाको लागि कोभिड व्यवस्थापन कोषवाट खर्च हुने गरि न्युनतम स्वास्थ्यकर्मीहरु तत्काल करारमा भर्ना गर्ने व्यवस्था प्रमुख प्रशासकीय अधिकृतले मिलाउने ।

७. कोभिड-१९ को संक्रमण नियन्त्रणमा नगरपालिकावाट खटिएका जनप्रतिनिधी, स्वास्थ्यकर्मी, सुरक्षाकर्मी र अन्य कर्मचारीहरु संक्रमित भई अस्पताल भर्ना भै उपचार गर्न परेमा उपचार खर्च नगरपालिकाले बेहोर्ने र मृत्यु हुन पुगेमा नगरपालिकाको तर्फवाट रु ५,००,००० (पाँच लाख रुपैयाँ) आर्थिक सहायता प्रदान गर्ने ।

८. कोभिड व्यवस्थापन कोषमा न्युनतम १ करोड रकम मौज्दात राख्ने सो भन्दा कम हुन गएमा सातौँ नगर सभाको निर्णय नं ३० बमोजिम चालु आर्थिक वर्षको विनियोजित बजेट शीर्षकमा खर्च नभई बचत हुन आउने रकमवाट कोभिड उपचार व्यवस्थापन कोषमा रकमान्तर गर्ने व्यवस्था मिलाउने ।

९. यस कार्यालय र अन्तर्गतका संस्थाहरुमा कार्यरत कर्मचारीहरुमा कोभिड-१९ को संक्रमण भएको, निजहरुको सम्पर्कमा रहेका व्यक्तिहरुको Contact Tracing गरिएको र Contact Tracing मा समेत संक्रमण देखिएकोले अर्को व्यवस्था नभएसम्मको लागि कार्यालयवाट संचालन हुने अत्यावश्यक सेवाहरु बाहेक अन्य सेवाहरु बन्द गर्ने ।

