



किस्पाङ गाउँपालिका
गाउँ कार्यपालिकाको कार्यालय

काहले, नुवाकोट
किस्पाङ गाउँपालिकाको कार्यालय
काहले, नुवाकोट
बागमती प्रदेश, नेपाल

प.सं. :- ०६९१००

च.नं. :- ४९२

बागमती प्रदेश, नेपाल

मिति: २०७९/०७/१६

विषय:- दररेट पेश गर्ने सम्बन्धमा ।

श्री आपूर्तिकर्ता, कम्पनी, फर्महरु (सवै),

प्रस्तुत विषयमा आ.ब.०७९/०८० को लागि यस कार्यालयलाई संलग्न विवरण अनुसारको १ थान ILR फ्रिज खरिद गर्नु पर्ने भएकोले इच्छुक आपूर्तिकर्ता, कम्पनी, फर्महरुले यो सूचना प्रकाशित भएको मितिले ७ (सात) दिन भित्र व्यवसाय दर्ता, भ्याट, प्यान दर्ताको प्रमाणपत्र, नवीकरण भएको इजाजत पत्रहरु र आ.ब.०७८/०७९ को करचुक्ता प्रमाण पत्रको प्रतिलिपी सहित संलग्न स्पेशिफिकेसन अनुसारको सामानको दररेट पेश गर्नु हुन यो सूचना प्रकाशित गरिएको छ ।

तपसिल:

सि.न.	सामानको विवरण	बजेट सिमा	कैपियत
१	Ice Lined Refrigerator (ILR) (Specification by Family Welfare Division)	४,००,०००।(चार लाख)	


महा प्रसाद दंगाल

(प्रमुख प्रशासकीय अधिकृत)



प.सं. :-

च.नं. :-

किस्पाड गाउँपालिका गाउँ कार्यपालिकाको कार्यालय

काहुले, नुवाकोट



बागमती प्रदेश, नेपाल

Specification By Family Welfare Division Ice Lined Refrigerator (ILR)

S.N.	Specification	Bidders Remarks
	Manufacturers	
	Brand	
	Type/ Model	
	Country of origin	
1	Description of function	
1.1	Ice lined refrigerator are used to store temperature sensitive vaccines/medicines.	
2	Operational requirements	
2.1	Only one vaccine storage compartment	
2.2	To maintain the temperatures of +2 °C to 8°C on minimum 8 hours electricity per day	
3	System Configuration	
3.1	Single compartment with voltage stabilizer as specified in 6.3	
4	Technical Specification	
4.1	Net storage capacity, minimum 50 liters with shelves/basket in place	
4.2	Construction: <ul style="list-style-type: none">• Corrosion resistance: internal and external cabinet, lid and frame protected against corrosion. Bidders to specify the materials used for construction of internal and external cabinet.• CFC free insulation• Door with lock and handle• Integrated digital temperatures display LCD/LED-01 (For displaying temperature inside the system and shall operate either from electrically or solar power).	
4.3	Refrigerant: The refrigerator shall utilize CFC (Chlorofluorocarbon) free	
4.4	Hold over time: The refrigerator shall maintain +2°C to +8°C for minimum 48 hours during power cuts at the ambient temperature +43°C	
4.6	Compressor: <ul style="list-style-type: none">• Sealed heavy duty type• Starts and operates on electricity supply from 220 to 260 volts.	
4.7	Control Panels: The thermostat thermometer and other visual displays like on/off switch. Power indicator must be positioned	
4.8	Temperature Record History: Data loggers records minimum 30 days' temperature reading.	
5	Accessories, spares and consumables:	
5.1	<ul style="list-style-type: none">• Start Relay-1• Electronic Control Card / Thermostat - 1	

महोदय प्रसाद शर्मा

काहुले, नुवाकोट



	<ul style="list-style-type: none">• Capacitor - 1• Fuse - 1	
6	Operating environment	
6.1	The product of fered shall be designed to be stored and to operate normally under Nepal power supply, climate, temperature (+5°C to +45° C), low and high humidity conditions.	
6.2	Unit power supply 220-240V Ac, 50 Hz f itted with appropriate plug. The power cable must be minimum 3 meters long.	
6.3	Voltage stabilizer: Voltage stabilizer unit to fit the refrigerator shall be included. stabilizer to have the capacity of minimum 1KVA, normally operating input voltage of 110-270 V.	
7	Standard and safety requirements	
7.1	WHO PQS E003 Certif ied product .	
8	User training	
8.1	Must be provided on site user training including how to use and maintain the equipment.	
9	Warranty	
9.1	Comprehensive warranty f or 2 years af ter installation.	
10	Maintenance service during warranty period	
10.1	During the warranty period supplier must ensure corrective/breakdown maintenance whenever required	
11	Documentation	
11.1	User manual in English	
11.2	Service (Technical /Maintenance) manual in English	

महा प्रसाद बंगाल
प्रमुख प्रशासकीय अधिकृत