



स्थानीय सरकार
Local Government

प्रतापपुर गाउँपालिका

Pratappur Rural Municipality

गाउँ कार्यपालिकाको कार्यालय



Office of The Municipal Executive

बेलाटारी, नवलपरासी (बर्दघाट-सुस्ता पश्चिम)

Belatari, Nawalparasi (Bardghat-Susta West)

लुम्बिनी प्रदेश, नेपाल

Lumbini Province, Nepal

प.स.(Ref. No.): - ०८१/०८२

च.नं. (Des. No.): - २६२

मिति: २०८१/१२/१९

श्री फर्म/ सप्लायर्स / आपूर्तिकर्ता

प्रस्तुत बिषयमा यस प्रतापपुर गाउँपालिका अन्तरगत रहेका सामुदायिक तथा धार्मिक बिद्यालयमा जडान गर्नको लागि यसै साथ संलग्न स्पेसिफिकेशन अनुसारको सेनीटरी प्याड डिस्पोजल मेसिन जडान गर्नु पर्ने भएकोले ईच्छुक संस्था तथा कम्पनी एवं फर्मबाट दर रेट १५ दिन भित्र यस गाउँपालिका कार्यालयमा पेश गर्नु हुनको लागी सूचना प्रकाशित गरिएको छ ।

१. दररेट पेश गर्ने अबधी: २०८२/०१/०२ गते कार्यालय समय सम्म

२. दररेट साथ पेश गर्नुपर्ने कागजात:

क. संस्था दर्ता प्रमाण पत्र

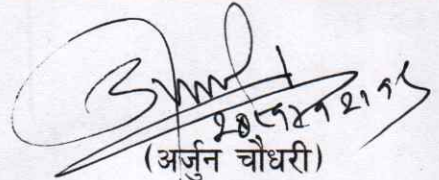
ख. कर चुक्ता प्रमाण पत्र

ग. भ्याट/प्यान दर्ता प्रमाण पत्र

क्र.सं.	सामाग्रीको नाम	इकाई	कैफियत
१	सेनीटरी प्याड डिस्पोजल मेसिन	पिस	यसै साथ संलग्न स्पेसिफिकेशन अनुसार

बोधार्थ:-

सूचना प्रविधि शाखा:- गाउँपालिकाको वेबसाइटमा अपलोड गरिदिनु हुन ।


(अर्जुन चौधरी)

प्रमुख प्रशासकीय अधिकृत

अर्जुन चौधरी

प्रमुख प्रशासकीय अधिकृत

“ हामी सबैको सार्थक प्रयास, प्रतापपुरको समग्र विकास ”

Website: - <https://pratappurmun.gov.np> Email: - info@pratappurmun.gov.np ito.pratappurmun@gmail.com Contact: - 078419095

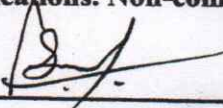
Technical Specification

Sanitary Napkin Incinerator(100/Day)


Date: 2081-11-29

S.No.	CRITERIA	REQUIREMENT	OFFERED SPECIFICATION
1	General	Sanitary pad incinerator for efficiently and safely dispose of sanitary napkins, maintaining a hygienic environment while being energy-efficient.	
2	Capacity	Not less than 100 sanitary napkins per day.	
3	Mounting	Should be compatible to be mounted on wall/floor.	
4	Operating Time	Continuous operation for at least 10-12 hours per day.	
5	Electrical Ratings	The machine should operate on standard single phase electricity rating of Nepal (200-240 V, 50-60Hz).	
6	Ash Collector	Removable ash collection tray for easy disposal of ashes after incineration.	
7	Power consumption	Rated power consumption of not more than 2kW per day.	
8	Body	High-quality stainless steel or mild steel with internal thermal insulation covering and external corrosion-resistant coating for safety, durability, and hygiene.	
9	Controls	Timer display, easy to use switches and MCB with auto power cut off feature.	
10	Combustion System	Electric burner combustion system with minimum 400°C temperature for effective burning of sanitary pads.	
11	Exhaust Stack	Properly designed chimney or stack of minimum 1.5m length to release emissions safely into the atmosphere.	
12	Certification	Must be ISO 9001 or equivalent certified.	
13	Training & Manuals	Must provide on-site user training and a copy of operation and maintenance manual.	
14	Warranty	The product shall be covered by a warranty for a minimum of one-year post-acceptance.	
15	Delivery & Installation	The product shall be delivered to the Pratappur Rural Municipality, Nawalparasi (Ba.Su.Pa) and installation must be carried out by qualified personnel at no additional cost.	

[The major items are indicated by bold and highlighted letters/alphabets/figures in the technical specifications. Non-compliance of these major items will result in non-responsiveness of the bid.]


Er. Srijan Bastakoti
Nepal Engineering Council
Registration No.: 81555
Automobile (Mechanical) Engineer




प्रमुख प्रशासकीय अधिकृत


Technical Specification

Sanitary Napkin Incinerator(50/Day)

Date: 2081-11-29

S.No.	CRITERIA	REQUIREMENT	OFFERED SPECIFICATION
1	General	Sanitary pad incinerator for efficiently and safely dispose of sanitary napkins, maintaining a hygienic environment while being energy-efficient.	
2	Capacity	Not less than 50 sanitary napkins per day.	
3	Mounting	Should be compatible to be mounted on wall/floor.	
4	Operating Time	Continuous operation for at least 10-12 hours per day.	
5	Electrical Ratings	The machine should operate on standard single phase electricity rating of Nepal (200-240 V, 50-60Hz).	
6	Ash Collector	Removable ash collection tray for easy disposal of ashes after incineration.	
7	Power consumption	Rated power consumption of not more than 2kW per day.	
8	Body	High-quality stainless steel or mild steel with internal thermal insulation covering and external corrosion-resistant coating for safety, durability, and hygiene.	
9	Controls	Timer display, easy to use switches and MCB with auto power cut off feature.	
10	Combustion System	Electric burner combustion system with minimum 400°C temperature for effective burning of sanitary pads.	
11	Exhaust Stack	Properly designed chimney or stack of minimum 1.5m length to release emissions safely into the atmosphere.	
12	Certification	Must be ISO 9001 or equivalent certified.	
13	Training & Manuals	Must provide on-site user training and a copy of operation and maintenance manual.	
14	Warranty	The product shall be covered by a warranty for a minimum of one-year post-acceptance.	
15	Delivery & Installation	The product shall be delivered to the Pratappur Rural Municipality, Nawalparasi (Ba.Su.Pa) and installation must be carried out by qualified personnel at no additional cost.	

[The major items are indicated by bold and highlighted letters/alphabets/figures in the technical specifications. Non-compliance of these major items will result in non-responsiveness of the bid.]


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 सुनसिनी प्रदेश, नेपाल


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 सुनसिनी प्रदेश, नेपाल

**Pratappur Rural Municipality
Pratappur, Nawalparasi (Ba.Su.Pa.)**

Cost Estimate of Sanitary Napkin Incinerator

Date: 2081-11-29

Product	Requirement (General Specification)	Per Unit Cost with VAT
Sanitary Napkin Incinerator	Sanitary napkin incinerator, suitable for 50 napkins per day, providing efficient performance with auto cut off switch.	NRs. 50,000/-
	Sanitary napkin incinerator, suitable for 100 napkins per day, providing efficient performance with auto cut off switch.	NRs. 60,000/-

Remarks: (Subject to change according to the current market price, based on internet and MRP published on paper.)

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लुम्बिनी प्रदेश, नेपाल

अर्जुन चौधरी
प्रमुख प्रशासकीय अधिकृत