



भजनी नगरपालिका
नगर कार्यपालिकाको कार्यालय
भजनी, कैलाली
सुदूरपश्चिम प्रदेश, नेपाल

प.स. :- २०७७/०७८

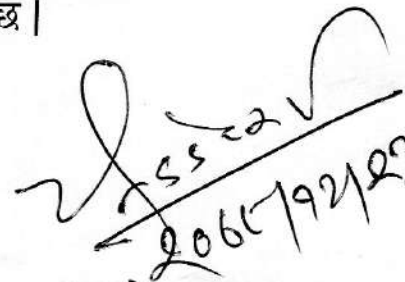
च.न. :- २११५

मिति :- २०७८/१२/२३

विषय :- दररेट उपलब्ध गराइदिने सम्बन्धमा ।

श्री सरोकारवाला सबै

प्रस्तुत विषयमा यस भजनी नगरपालिकाको आ.व. २०७८/०७९ को वार्षिक स्वीकृत कार्यक्रम अन्तर्गत सेनेटरी प्याड वितरण कार्यक्रम रहेकोले सोको खरिद कार्यका लागि स्टिमेट बनाउने प्रयोजनार्थ यस पत्रसाथ संलग्न स्पेशिफिकेशन बमोजिमको (Type-1 र Type-2 को छुट्टाछुट्टै) सेनेटरी प्याडको दररेट यो पत्रको मितिले ७ दिनभित्र उपलब्ध गराइदिन हुन अनुरोध छ ।


२०७८/१२/२३

चन्द्रदेब भट्ट

नि.प्रमुख प्रशासकीय अधिकृत

निमित्त प्रमुख प्रशासकीय अधिकृत

**Bhajani Municipality
Office of Municipal Executive
Bhajani, Kailali**

नगरपालिकाको कार्यालय
भजनी, कैलाली
सुदूरपश्चिम प्रदेश, नेपाल
२०७३

Technical Specification of Sanitary Pad (type 2)

sn	Specification	Description
1	Type and Physical Finishing	Ultra Thin Pad wings, uniform thickness throughout and without any wrinkles and distortion. It shall have a soft feel and when worn shall not give any uncomfortable feel. it shall be free from all sorts of foreign matters.
2	Raw material permitted 1. Absorbent Filter 2. Covering	1. Absorbent filter: Pad absorbent core has SAP Paper Wrapped with slandered based air-laid paper with natural sterilization effects which shall be free from lumps, oil, spots, dirt or any others foreign materials. 2. Covering: The pad Absorbents core shall be covered with best quality non-wovwn fabric, embossed leakguard and covered with sufficient porosity to permit the assembled pad to meet the required absorbency and also shal have cob=vered wth top and back side release paper and each and individual pack with standard pouch film pack.
3	Size of the individual pads	Length 280mm(+)-20mm, Width 70(+)-3mm
4	Absorbency of the Pad	The Pad shall absorbs 100ml of coloured distilled water and shall not show leakage at bottom of side of the pad
5	Disposability	The pad shall disintegrates when immersed in 15 liters of water within 5 minutes.
6	Colour	The pad shall be in white colour and shall be odourless.
7	PH Value	The Pad shall free from acid and alkali and its absorbent materials and shall have PH value of around 7.5
8	Hygiene Testing Requirements	Total visible count of bacteria and fungi shall not more than 1000cfu/gm and there shall be absence of Staphylococcus aureus.
9	Toxicability of the ingredients	Ingredients used in pad shall be 100% safe for human use.
10	Packaging type	Packaging shall be 90% Compostable
11	Packaging size	Packet shall contains 8 sanitary pads.
12	Biodegradability or Composability	The pad shall be Compostable.

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निमित्त प्रमुख प्रशासकीय अधिकृत

Technical Specification Of Sanitary Pad- (type 1)

1. Type and physical finishing:

Regular with wing, napkin with uniform thickness throughout without any wrinkles and distortion. The sanitary napkins shall have a soft feel and when worn shall not chafe or give any uncomfortable feeling. They shall be free from all sorts of foreign matter.

2. Raw Material permitted:

- Absorbent filter: plant-based raw materials such as wood pulp, cellulose pulp, bamboo fiber, banana fiber and com which have natural sterilization effects, tissue paper, pure cotton, shall be free from lumps, oil spots, dirt or foreign material.
- Covering: The covering of the absorbent filter shall be of a good quality cotton or rayon knitted sleeving, gauze or non-woven fabric with sufficient porosity to permit the assembled pad to meet absorbency requirements.

3. Size:

size including minimum **(240 ±20 mm length and 60 to 75 mm width, thickness 15mm ±2 mm)**

4. Absorbency:

the sanitary pad shall absorb at least 30 ml of colored distilled water and it shall not show leakage at the bottom or sides of the sanitary napkin.

5. Disposability:

disposable pad with the covering removed, shall be immersed in 15 liters of water and stirred. The pad shall disintegrate in the water in not more than 5 minutes.

6. odourless

The product shall be white in colour and shall be almost odourless.

7. PH value:

free from acid and alkali, pH of absorbent material shall be 6-8.5 (tested as per the method given in Indian Standard 1390)

8. Hygiene testing requirement:

Total viable count (total number of bacteria and fungi) shall be not more than 1000 cfu/gm and absence of Staphylococcus aureus. The napkin shall be tested for the presence of staphylococcus aureus in accordance with IS 5887

9. The manufacturer shall declare that all Ingredients used in the product are safe for human use based on its known toxicological characteristics at intended use.

10 Packaging Type:

at least 90% Compostable pack, protecting package to product

11. Packaging size: minimum 8 pads per pack

12 Biodegradability or Composability requirements:

At least 90% degrade within 6 months (testing is performed and conformed from recognized and approved laboratory)

TSP

RNV



निमित्त प्रमुख प्रशासकीय अधिकृत