



नाशिक महानगरपालिका

शिक्षण विभाग

कार्यालय पत्ता ४२२२०२- नाशिक , रोड शरणपूर , भवन गांधी राजीव -

ईमेल- nmc.schoolboard@gmail.com , फोन नंबर ०२५३-२३१४५०००, २५७१२८९

दरपत्रक नोटीस जा. क्र-मनपाना/शि.वि./सॅनॅवॅमवइपुद/3/2026/2452

दि.

31/08/2026

1	कामाचे नाव	नाशिक महानगरपालिकेच्या शाळांमध्ये इयत्ता ६ वी ते १० वीच्या विद्यार्थीनींसाठी सॅनिटरी नॅपकिन व्हेंडिंग मशीन आणि इन्सिनेटर मासिक पाळी स्वच्छतायंत्रणा (Menstrual Hygiene System) पुरविणे व स्थापित करणे																																																																					
2	कामाची मुदत	एक महिना																																																																					
3	स्पष्टीकरण	सॅनेटरी नॅपकीन व्हेंडिंग मशीन व डिस्पोझल मशीन (संगणक कोड क्र.8003) अंतर्गत मनपाच्या शाळांतील इ. 6 वी ते 8 वीच्या विद्यार्थीनींसाठी सॅनिटरी नॅपकिन व्हेंडिंग मशीन आणि इन्सिनेटर मासिक पाळी स्वच्छतायंत्रणा (Menstrual Hygiene System) पुरविणे व स्थापित करणे बाबत साधारणतः खालील तांत्रिक बाबींवर आधारित प्राकलन तयार करणेसाठी दर उपलब्ध नसल्याने बाजार भावानुसार दर उपलब्ध करणेकमी खालील प्रमाणे कामाचे स्वरूप व व्याप्ती विचारात घेवून विहित मुदतीत पुरवठा दरपत्रके मागविणेत येत आहे.																																																																					
4	तांत्रिक बाबी	<table><tr><th>No.</th><th>Parameter</th><th>Detailed Technical Specification</th></tr><tr><td>1</td><td>Product Name</td><td>Combo Sanitary Napkin Vending & Incinerator Machine</td></tr><tr><td>2</td><td>Machine Type</td><td>Integrated 2-in-1 sanitary napkin vending and sanitary waste incineration system</td></tr><tr><td>3</td><td>Application</td><td>Controlled dispensing of sanitary napkins and hygienic disposal/incineration of used sanitary napkins</td></tr><tr><td>4</td><td>Vending Capacity</td><td>Minimum 50 sanitary napkins</td></tr><tr><td>5</td><td>Vending Mechanism</td><td>Electrically operated automatic dispensing mechanism</td></tr><tr><td>6</td><td>Vending Control</td><td>Numeric keypad / ID & password based access</td></tr><tr><td>7</td><td>Napkin Dispensing</td><td>Single-unit controlled dispensing to minimize unauthorized or multiple dispensing</td></tr><tr><td>8</td><td>Stock Monitoring</td><td>LED display indicating available napkin stock/status</td></tr><tr><td>9</td><td>Incineration Capacity</td><td>Approximately 100–150 used sanitary napkins/day</td></tr><tr><td>10</td><td>Incinerator Type</td><td>Electrically operated automatic sanitary waste incinerator</td></tr><tr><td>11</td><td>Incinerator Operation</td><td>Fully automatic operation after loading and cycle initiation</td></tr><tr><td>12</td><td>Combustion Chamber</td><td>Heavy-duty MS/GI fabricated inner combustion chamber</td></tr><tr><td>13</td><td>Chamber Design</td><td>Enclosed combustion chamber designed for controlled thermal treatment</td></tr><tr><td>14</td><td>Operating Temperature</td><td>600°C–800°C</td></tr><tr><td>15</td><td>Temperature Control</td><td>Digital/electronic temperature controller</td></tr><tr><td>16</td><td>Temperature Display</td><td>Digital temperature display for monitoring chamber temperature</td></tr><tr><td>17</td><td>Heating System</td><td>Electric heating arrangement suitable for controlled high-temperature operation</td></tr><tr><td>18</td><td>Thermal Insulation</td><td>25 mm ceramic-fiber insulation</td></tr><tr><td>19</td><td>Outer Body</td><td>1.2 mm CRCA sheet construction</td></tr><tr><td>20</td><td>Surface Finish</td><td>Powder-coated finish suitable for indoor institutional installation</td></tr><tr><td>21</td><td>Body Construction</td><td>Rigid fabricated cabinet-type construction</td></tr><tr><td>22</td><td>Access Door</td><td>Lockable access door</td></tr></table>	No.	Parameter	Detailed Technical Specification	1	Product Name	Combo Sanitary Napkin Vending & Incinerator Machine	2	Machine Type	Integrated 2-in-1 sanitary napkin vending and sanitary waste incineration system	3	Application	Controlled dispensing of sanitary napkins and hygienic disposal/incineration of used sanitary napkins	4	Vending Capacity	Minimum 50 sanitary napkins	5	Vending Mechanism	Electrically operated automatic dispensing mechanism	6	Vending Control	Numeric keypad / ID & password based access	7	Napkin Dispensing	Single-unit controlled dispensing to minimize unauthorized or multiple dispensing	8	Stock Monitoring	LED display indicating available napkin stock/status	9	Incineration Capacity	Approximately 100–150 used sanitary napkins/day	10	Incinerator Type	Electrically operated automatic sanitary waste incinerator	11	Incinerator Operation	Fully automatic operation after loading and cycle initiation	12	Combustion Chamber	Heavy-duty MS/GI fabricated inner combustion chamber	13	Chamber Design	Enclosed combustion chamber designed for controlled thermal treatment	14	Operating Temperature	600°C–800°C	15	Temperature Control	Digital/electronic temperature controller	16	Temperature Display	Digital temperature display for monitoring chamber temperature	17	Heating System	Electric heating arrangement suitable for controlled high-temperature operation	18	Thermal Insulation	25 mm ceramic-fiber insulation	19	Outer Body	1.2 mm CRCA sheet construction	20	Surface Finish	Powder-coated finish suitable for indoor institutional installation	21	Body Construction	Rigid fabricated cabinet-type construction	22	Access Door	Lockable access door
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		23	Door Lock	One lock with two keys	
		24	Ash Removal	Accessible combustion chamber/ash removal arrangement	
		25	Exhaust Arrangement	Exhaust outlet with approximately 1 m exhaust pipe	
		26	Exhaust Connection	Enclosed outlet arrangement for directing combustion gases to the designated exhaust path	
		27	Electrical Supply	230 V AC, single phase, 50 Hz	
		28	Electrical Protection	MCB-based overload/short-circuit protection	
		29	Safety	Shock-resistant electrical enclosure and protected wiring arrangement	
		30	Status Indication	Operational/status indicators for machine monitoring	

4	तांत्रिक बाबी	Sr. No.	Parameter	Detailed Technical Specification
		31	Vending Display	LED display for stock/status information
		32	Incinerator Display	Temperature indication display
		33	IoT Facility	SIM-card-based IoT dashboard for data retrieval
		34	Data Monitoring	Provision for retrieving machine-related operational/datainformation through IoT system
		35	Installation	Wall-mounted or floor-mounted installation
		36	Installation Environment	Indoor institutional/public facility use
		37	Approx. Dimensions	650 mm W × 260 mm D × 750 mm H
		38	Dimensional Tolerance	±10% approximately
		39	Insulation Protection	Thermal insulation between combustion chamber and external cabinet
		40	Electrical Enclosure	Protected electrical/control components to reduce accidental user contact
		41	Maintenance Access	Serviceable arrangement for maintenance of electrical andthermal components
		42	Intended Users	Schools, colleges, hospitals, offices, factories, public toilets,institutions and other facilities
		43	Waste Type	Used sanitary napkins and associated sanitary absorbentwaste
		44	Operating Mode	User-controlled vending + automatic incineration cycle
		45	Certification	ISO and CE certified, as specified in the supplied document
		46	Footprint	Compact cabinet design suitable for space-constrained installations
		47	Overall Function	Combined sanitary product dispensing and hygienic thermal disposal in a single machine
5	संदर्भीयअ वश्यकता	शासन निर्णय संकीर्ण 2025/ प्र.क्र.119 /एस.डी.4 दि.13/05/2025 व मा . सुप्रीम कोर्ट शासन निर्णय WRIT PETITION (C) NO. 1000 of 2022 दि. 30/01/2026नुसार मनपाच्या 80 शाळांमध्ये इ. 6 ते 8 मध्ये प्रवेशित विद्यार्थ्यांनीकरिता वरील १ ते 47 तांत्रिक बाबींवर (TechnicalSpecification) आधारित सॅनिटरीनॅपकिनव्हेडिंगमशीनआणिइन्सिनरेटरमशिसहमासिकपाळीस्वच्छतायंत्रणा (Menstrual Hygine System) पुरविणे व स्थापितकरणेआवश्यकअसल्यानेप्रस्तावितखर्चाचेप्राकलनतयारकरणेसाठी पुरवठा दरपत्रके मागविणेत येत आहे.		
6	प्रत्येकी पुरवठादर (एकक रक्कम)	सॅनेटरी नॅपकीन व्हेडिंग मशीन व डिस्पोझल मशीन (संगणक कोड क्र.8003) अंतर्गतमनपाच्याशाळांतील इ. 6 वीते 8 वीच्याविद्यार्थीनीसाठीसॅनिटरीनॅपकिनव्हेडिंगमशीनआणिइन्सिनरेटरमशिसहमासिकपाळीस्व च्छतायंत्रणा (Menstrual Hygine System) पुरविणे व स्थापितकरणेबाबतचे		

		TechnicalSpecification सह प्रत्येकी पुरवठा दर अंकी रु. /- अक्षरी रु.
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वरील नमूद कामाचे दरपत्रके प्रशासनाधिकारी, मनपा शिक्षण विभाग नाशिक यांचे नावे मनपा शिक्षण विभाग, 1 ला मजला, राजीव गांधी भवन, नाशिक येथे दि.03/09/2026 अखेर सायं 5.00 वा पर्यंत सादर करावेत. विलंबाने प्राप्त दरपत्रके स्विकारली जाणार नाहीत याची नोंद घ्यावी.

SD/-

(डॉ. मिता चौधरी)

प्रशासनाधिकारी

मनपा शिक्षण विभाग, नाशिक

स्थळ- नाशिक

दिनांक-