

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687723125195

अनुबंध तिथि | Generated Date : 11-Mar-2024

संगठन विवरण Organisation Details		खरीदार विवरण Buyer Details				
प्ररूप Type :	Central Autonomous	पद Designation :	Deepika Srivastava			
मंत्रालय Ministry :	Ministry of Education	संपर्क नंबर Contact No. :	-			
विभाग Department :	Department of School Education and Literacy	ईमेल आईडी Email ID :	buyer135.nvs.up@gembuyer.in			
संगठन का नाम Organisation Name :	Navodaya Vidyalaya Samiti	जीएसटीआईएन GSTIN :	-			
कार्यालय क्षेत्र Office Zone :	jnv prayagraj	पता Address :	JAWAHAR NAVODAYA VIDYALAYA MEJA KHAS DISTRICT - PRAYAGRAJ STATE - UTTAR PRADESH PIN - 212302, ALLAHABAD, UTTAR PRADESH-212302, India			
वित्तीय स्वीकृति विवरण Financial Approval Detail		भुगतान प्राधिकरण विवरण Paying Authority Details				
आईएफडी सहमति IFD Concurrence :	No	Role:	BUYER			
प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval:	Principal	भुगतान का तरीका Payment Mode:	Offline			
वित्तीय अनुमोदन का पदनाम Designation of Financial Approval :	Principal	पद Designation :	Deepika Srivastava			
		ईमेल आईडी Email ID :	buyer135.nvs.up@gembuyer.in			
		जीएसटीआईएन GSTIN :	-			
		पता Address:	JAWAHAR NAVODAYA VIDYALAYA MEJA KHAS DISTRICT - PRAYAGRAJ STATE - UTTAR PRADESH PIN - 212302, Allahabad, UTTAR PRADESH-212302, India			
विक्रेता विवरण Seller Details						
जेम विक्रेता आईडी GeM Seller ID :	E009180000114004					
कंपनी का नाम Company Name :	SUPER PRINTERS AND TRADERS					
संपर्क नंबर Contact No. :	09335145559					
ईमेल आईडी Email ID :	wajahat.riyaz@gmail.com					
पता Address :	754, MALVIYA NAGAR,, ALLAHABAD, UTTAR PRADESH-211003, -					
एमएसएमई पंजीकरण संख्या MSME Registration number :	-					
जीएसटीआईएन GSTIN:	09AFXPA7748H1ZT					
*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा GST / Tax invoice to be raised in the name of - Consignee						
वितरण निर्देश Delivery Instructions : as per vidyalaya requirement for students daily use items						
उत्पाद विवरण Product Details						
#	आइटम विवरण Item Description	आइटम विवरण Ordered Quantity	इकाई Unit	इकाई मूल्य (INR) Unit Price (INR)	कर विभाजन (INR) Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित) Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम Product Name : Colgate Type 2- Fluoridated Toothpaste 42 gram pack ब्रांड Brand : Colgate ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है Selling As : OEM verified Reseller श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Toothpaste as per IS 6356 (Q4) मॉडल Model: COLGATE ANTICAVITY TOOTHPASTE 42 GRAM एचएसएन कोड HSN Code: HSN not specified by seller	1,300	pieces	19.216	NA	24,981.151
कुल ऑर्डर मूल्य Total Order Value (in INR)						24,981.151
परोक्षिती विवरण Consignee Detail						
क्र.सं. S.No	परोक्षिती Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनांक के बाद डिलीवरी शुरू करना है Delivery Start After	वितरण पूरा कब तक करना है Delivery To Be Completed By
1	पद Designation : Primary User ईमेल आईडी Email ID : ppl.allahabad@navodaya.nic.in संपर्क Contact : - जीएसटीआईएन GSTIN : - पता Address : JAWAHAR NAVODAYA VIDYALAYA MEJA KHAS PRAYAGRAJ	Colgate Type 2- Fluoridated Toothpaste 42 gram pack	-	1,300	11-Mar-2024	26-Mar-2024

Product Specification for Colgate Type 2- Fluoridated Toothpaste 42 gram pack

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Requirements	"Fineness: a) Particles retained on 150 micron IS Sieve, percent by mass, max"	1
	Fineness: b) Particles retained on 75 micron IS Sieve, percent by mass, max	2.5
	pH of aqueous suspension	5.5
	Heavy metals (as lead), parts per million, Max	20
	Arsenic (as As ₂ O ₃), parts per million, Max	2
	Foaming power, ml, min	50
	Available Fluoride ion, parts per million, max	100
	"Microbial counts: a) Total viable counts per gram, Max"	1000
	Microbial counts: b) Gram negative pathogens per gram, Max	Absent
Physical Characteristics	Types	Type 2- Fluoridated
	"A toothpaste is defined as a dentifrice in the form of a smooth, semisolid, homogeneous mass containing acceptable ingredients such as abrasives/polishing agents, surface active agents, humectants, binding agent, and other appropriate substances for oral health maintenance. The product can be opaque, transparent, or combination thereof, coloured or white, packed in a suitable container from which it can be extruded in the form of a continuous mass"	Yes
	Composition	A toothpaste shall not contain mono or disaccharides, for example, sucrose or other readily fermentable carbohydrates. All the raw materials used shall conform to respective Indian Standards wherever they exist. A list of ingredients conventionally used in the manufacture of tooth paste is given in Annex A of IS: 6356 for information only.
	The dyes and pigments used in manufacture of toothpaste shall comply with the provisions of IS: 4707 (Part 1)	Yes
	Ingredients other than dyes and pigments used in formulation of toothpaste shall comply with the provisions of IS 4707 (Part 2)	Yes
	Dispensing	The paste shall extrude from the collapsible tube or any other suitable container in which it is packed, at 27 +/- 2°C in the form of continuous mass with the application of normal force, without the application of excessive force which would cause injury to the tube or the container. It shall be possible to extrude bulk of the contents from the container or the tube starting from the crimped end of the tube by rolling the tube gradually.
Stability	The toothpaste shall not show any physical sign of deterioration during normal conditions of storage and use. When subjected to a temperature of 45 +/- 2°C for a period of 28 days the toothpaste shall meet the requirements of the standard. When cooled to a temperature of 5°C for 1 hour, after taking out and pressing tube, the paste shall be found extrudable from the tube and meet the requirement of this standard.	
General Requirements	"Packaging Material Inertness "	"The collapsible tubes or any other suitable container used for packaging of toothpaste shall not corrode, deteriorate or cause contamination of the toothpaste during normal condition of storage and use. When subjected to a temperature of 45 +/- 2°C for 10 days, the paste shall then be examined visually by extruding part of the contents. The internal surface of the tube shall be examined after slitting it open and removing the remaining contents. There should be no sign of corrosion, chemical attack or other damage."
	All the ingredients that go into formulation of cosmetics shall comply with the provisions of IS 4707 (Part 1) and IS 4707 (Part 2) The product shall also meet specific requirements as given in the standard	Yes
	The product package shall display a list of key ingredients in descending order of quantity present	Yes
	"The product shall not be manufactured from any carcinogenic ingredients"	Yes
	"The manufacturer shall produce to BIS environmental consent clearance from the concerned State Pollution Control Board as per the provisions of the Water (Prevention and Control of Pollution) Cess Act, 1977 and the Air (Prevention and Control Pollution) Act, 1981 along with the authorization, if required under the Environment (Protection) Act, 1986 and the Rules made thereunder, while applying for ECO-Mark. Additionally, provisions of the Drugs and Cosmetics Act, 1940 and the	Yes

	Rules thereunder shall also be complied with"	
	"Specific Requirements "	Heavy metals calculated as lead (Pb) and arsenic (As ₂ O ₃) shall not exceed 20 and 2 ppm, respectively when tested by the respective method prescribed in Indian Standards.
	"ABRASIVITY (TYPE TEST) "	The toothpaste shall not exceed the limits of dentinabrasivity that of 2.5 times when tested as per the procedure given in Annex H. It may be noted that type test is recommended to be done on the formulation only once to pass the above criterion. This test need not be done for each and every batch. However, the type test is a must again if the abrasive system is changed in the formulation. It is not required for the new formulation as long as abrasive components are not changed.
Packing	Packing of Toothpaste	collapsible tubes
	" When toothpaste packed in containers, the containers shall be properly sealed and have a leak-proof cap or closure The containers, if necessary, may further be packed in cartons or any other suitable packaging material"	Yes
	The material for product packaging shall meet the parameters evolved under the scheme of labelling environment friendly packaging/packaging materials	Yes
	Packing size (in gm)	42
Marking	"The tubes and the cartons shall be legibly marked with the following information: a)Name and type of toothpaste; b)Name and address of the manufacturer; c)Net mass or volume of the material in the tube; d)Batch number, in code or otherwise; e)Month and year of manufacture; f) Fluoride ion content in ppm for Type 2 toothpaste; g) Expiry date or 'Best use before' (month and year to be declared by the manufacturer); NOR — This requirement is exempted in case of pack sizes of 10g/25ml or less and if the shelf life of the product is more than 24 months h)Foaming/non-foaming; and i)List of key ingredients NOTE — This is exempted in case of pack sizes of 30g/60 ml or less"	Yes
	"The use of the Standard Mark is governed by the provisions of the Bureau of Indian Standards Act, 1986 and the Rules and Regulations made thereunder The details of conditions under which the licence for the use of the Standard Mark may be granted to manufacturers or producers maybe obtained from the Bureau of Indian Standards"	Yes
	"If the product is covered under ECO-Mark (optional), it shall be suitably marked with ECO-Mark logo besides Standard Mark The label may clearly specify that ECO-Mark is applicable to the contents or the package or both, as the case may be If the product package is not separately covered under ECO Mark scheme, it shall be clearly mentioned on the product that ECO-Mark label is applicable to contents only"	Yes
Shelf Life	"Shelf Life shall be declared by the manufacturer for all types of toothpaste Manufacturing date (month and year) should be mentioned on tube and carton The expiry date or 'Best use before' shall be mentioned on the tube and carton During the shelf life the product will meet the requirement of the standard"	Yes
Certification	Conformity to BIS specifications IS: 6356 (Latest)	Yes
	Whether ISI marked	No
	BIS License number, if ISI Marked,else write NA	NA
Test Report Details	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report to be submitted to the Buyer on Demand write NA if Test report is not available	NA

टिप्पणी | Note:: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

ईपीबीजी विवरण | ePBG Detail

NA

नियम और शर्तें | Terms and Conditions

1. General Terms and Conditions-

1.1 This contract is governed by the [General Terms and Conditions](#), conditions stipulated to this Product/Service as provided in the Marketplace.

1.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions

(ATC), as applicable

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.