

Bid Number: GEM/2020/B/699470

Dated: 06-07-2020

Bid Document

Did Document				
Bid Details				
Bid End Date/Time	20-07-2020 15:00:00			
Bid Opening Date/Time	20-07-2020 15:30:00			
Bid Life Cycle (From Publish Date)	90 (Days)			
Bid Offer Validity (From End Date)	30 (Days)			
Ministry/State Name	Ministry Of Labour And Employment			
Department Name	Na			
Organisation Name	Employees State Insurance Corporation (esic)			
Office Name	Hyderabad			
Total Quantity	10			
Item Category	Glass Ionomer Cement for Dentistry			
MSE Exemption for Years of Experience and Turnover	No			
Startup Exemption for Years of Experience and Turnover	No			
Bid to RA enabled	No			
Inspection Required	No			

EMD Detail

Required	No

ePBG Detail

Required	No

Splitting

Bid splitting not applied.

Glass Ionomer Cement For Dentistry (10 pieces)

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
GENERAL FEATURES	Product	Glass ionomer cement (GIC) or Glass Poly alkeonate cement, conventional	*
	Purpose	Luting	*
	Usage	GIC is dental restorative material used for cavity lining, cavity restorations, long term luting of fixed prostheses, sealing pits and fissures, fixing orthodontic brackets, tooth erosion, tooth abrasion, dental restoration, restoration of deciduous teeth, tunnel restorations etc	*
PRODUCT INFORMATION	Supplied in powder and liquid components	Yes	*
	Increased release of fluoride from GIC prevents enamel decalcification	Yes	*
	Low solubility	Yes	*
	Simple in the preparation of mixture (Powder, water mixture on a paper pad mixed with a specula to form a paste before apply in the defect area)	Yes	*
	Coating agent or unfilled bonding resin is applied to protect excess cement at the margins of use to dry	Yes	*
	Setting time for reaction of acid based to form hard reasonably strong material with acceptable appearance	1.5 to 6 minutes	1.5 to 6 minutes
MATERIAL COMPOSITION	Powder composition	Silica, Alumina, Aluminium fluoride, Calcium fluoride,	*

		Sodium fluoride, Aluminium phosphate, Strontium, Barium or Zinc Oxide	
	Liquid composition	Polyacrylic acid	Polyacrylic acid
STANDARD	Product conformity to standard	EU-CE&US-FDA	EU-CE&US-FDA
PACKING & MARKING	Kit contents	15gm powder, 15ml liquid, Mixing Pad, spoon	15gm powder, 15ml liquid, Mixing Pad, spoon
	Packing mode	Small Carton box	*
CERTIFICATIONS & REPORTS	Submission of Test Report on form 39 or from Central Govt/NABL/ILAC accredited Lab to prove the conformity to declared specification at the time of supply	Yes	*
	Certifications Available	EU-CE & US-FDA	EU-CE & US-FDA
	Product conformity certificate is to be provided to the buyer at the time of supply	Yes	*
	Availability of valid manufacturing Drug License	Yes	*
	Drug License No	-	*
	Drug License Date	-	*
SHELF LIFE	Minimum shelf life at the time of supply (Yrs)	2	*

^{*} Specifications highlighted in bold are the Golden Parameters.

Additional Specification Documents

Consignees/Reporting Officer and Quantity

S.No	0.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1		Sailaja Vani Batchu	500038,Sanathanagar, Hyderabad	10	30

Bid Specific Additional Terms and Conditions

^{*} Bidders may note that In respect of non-golden Parameters, the specifications 'Values' chosen by Buyer will generally be preferred over 'Bid requirement (allowed Values) by the Buyer.

1. **Nominated Inspection Agency:** On behalf of the Buyer organization, any one of the following Inspection Agency would be conducting inspection of stores before acceptance: Pre-dispatch Inspection at Seller Premises (applicable only if pre-dispatch inspection clause has been selected in ATC): pre dispatch inspection at buyers place Post Receipt Inspection at consignee site before acceptance of stores: post receipt inspection at buyers place

This Bid is also governed by the General Terms and Conditions

---Thank You---