

Name of Work :- Invitation of Rates for Supplying/Providing Innovative ready mix High Strength Polymer Modified Self Levelling ,Self Compacting, Self curing Cementitious Material /Grout (Quick fix) the emergency works to be carried out under control of ..... , Rajpipla as and when required on various roads in Narmada District.

**BILL OF QUANTITIES**  
**MEMORANDUM SHOWING THE ITEM OF WORKS TO BE CARRIED OUT**

Item No.	Description of Item	Quantity	Unit	Rate In figure	Rate in Word
1	"Supplying and providing innovative, ready-mix, high-strength, polymer-modified, self-levelling, self-compacting, and self-curing <b>cementitious material/grout (Quick fix)</b> . The mix shall comprise cement, performance-enhancing chemical admixtures, and clean silica sand as an overburden/green product (having a minimum SiO <sub>2</sub> content of 97%, completely free from silt, clay, or any other harmful organic matter), well-graded with a maximum aggregate size up to 10 mm. The rate shall be fully inclusive of the cost of material, factory packaging in standard moisture-proof bags, environmental and green certifications,	1.00	Bag. (40 Kgs.)		

Item No.	Description of Item	Quantity	Unit	Rate In figure	Rate in Word
	all applicable taxes, levies, and strict transit logistics including loading at the manufacturing plant/depot, safe transportation, and unloading/stacking at the designated project site store within Narmada District executive engineer jurisdiction limit, Gujarat, as per the directions of the Engineer-in-Charge."				

Item No.	Description of Item	Quantity	Unit	Rate In figure	Rate in Word
2	Supplying and providing innovative, cementitious, polymer-modified, self-flowing, self-curing, and waterproofing surface paint mix (Quick Seal) for application on existing damaged wearing surfaces (cracks or hungry surfaces) of rigid pavements or flexible pavements. The product shall be manufactured using high-grade cement, performance-enhancing chemical admixtures, and well-graded silica sand sourced as an overburden/green product (having a minimum SiO2 content of 97%, completely free from silt, clay, or any other harmful organic matter). The rate shall be fully inclusive of the cost of material, factory packaging, environmental and green certifications, all applicable taxes, levies, and strict transit logistics including loading at the manufacturing plant/depot, safe transportation, and unloading/stacking at the designated project site store within Narmada District executive engineer jurisdiction limit , Gujarat, as per the directions of the Engineer-in-Charge.	1.00	Bag. (20 Kgs.)		

Executive Engineer,  
Capital Project Division No.3  
Gandhinagar