



नेपाल सरकार
भौतिक पुर्वाधार तथा यातायात मन्त्रालय
सडक विभाग
हेभी ईक्विपमेन्ट डिभिजन, पोखरा

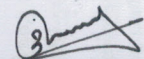
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फोन: ०६९-४६२५३९

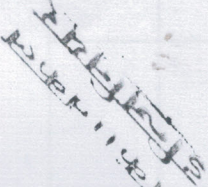
दररेट उपलब्ध गराउने सम्बन्धि सूचना

सूचना नं. HEDPKR/DP/080-081/11

(प्रकाशित मिति २०८१/०२/२१)

यस डिभिजन को परिसर भित्र पानी ट्याङ्की निर्माण कार्य गर्नु पर्ने भएको हुँदा कार्यालयमा सूचिकृत भएका सम्बन्धित निर्माण ब्यवसायि तथा आपुर्तिकर्ताहरु र सूचिकृत नभएका समेतलाई ब्यवसाय दर्ता सम्बन्धि प्रमाणपत्र, कर चुक्ताको प्रमाणपत्र, प्यान/भ्याट दर्ता लगायतका आवश्यक कागजात सहित सूचिकृत हुन निवेदन सहित २०८१/०२/०२७ गते कार्यालय समय भित्र यसै साथ संलग्न Bill of Quantity मा दररेट भरी उपलब्ध गराई दिनु हुन यो सुचना प्रकाशित गरिएको छ ।


खरिद इकाई मुखल
इन्जिनियर

BILL OF QUANTITY

Description of Work: Construction of Water Tank at Heavy Equipment Division Pokhara

Place: Kaski

F/Y -2080/081

S.no.	Description	Unit	Quantity	Rate		Amount	Remarks
				In figure	In words		
1	Site clearance work, dismantling of the stone masonry/brick masonry (combined structure) along with RCC slab and clearing of the vegetations (shrubs and herbs) at the site as per the instruction of engineer all complete.	job	1.00				
2	F/W in Excavation in soft soils manually including hauling & lift, stacking of excavated materials all complete work as per instruction of engineer and specification.	m3	23.77				
3	Earth work exc.-soft rock, morum stone (badhya)	m3	18.37				
4	Dry stone soling work:-Providing and Laying Dry stone soling in foundation and floor including sand filling in joints, leveling, watering etc. all complete as per specification, drawing and instruction of engineer.	m3	1.83				
5	Plain Cement concrete(P.C.C) 1:3:6 :-Providing and Laying Plain Cement Concrete (P.C.C.) in 1:3:6 in foundation with cement, sand and crushed aggregate including mixing, laying, finishing to approved level, line and dimensions and curing all complete	m3	1.51				
6	Brick masonry in 1:4 c/m:-Providing and Laying Brick Masonry work in cement sand (1:4) mortar in foundation and superstructure with first class brick of approved size and quality including Cleaning the Bricks, packing the joints and curing the works in a proper manner as per the instructions of engineer all complete	m3	5.65				
7	R.C.C. work 1:1.5:3:- Providing and laying (1:1.5:3) M20 for RCC work in foundation, column, beam, slab, lintel etc. with cement sand and crushed aggregate of required size including mixing with concrete mixture, compacting the concrete with vibrator machine	m3	9.14				
8	Reinforcement Steel Works: Providing, straightening, cleaning, cutting, fabricating, bending and tying TMT (Fe 500) for main reinforcement bars and binding the bars with 18 gauge annealed wire for tying them at each junction as per design and details	kg	1620.52				
9	Formworks: Providing 19mm thick waterproof plywood and steel prop formwork for all concrete works necessary propping, scaffolding, staging, supporting inclusive of wedging and cutting holes for utilization work till the support is full	m2	50.05				

10	Providing, laying & curing 12.5 mm thick cement sand (1:4) plastering ratio on wall of good finishing including chipping & wetting the concrete surfaces finished in perfect plumb, lines and level as per drawings, specifications, drawing and instructions	m2	116.85				
11	M.S.Mainhole cover-1" angle iron frame,iron sheet cover,lock etc all complete work	nos	1.00				
12	Cement punning work-in side	m2	62.72				
13	Supplying and Providing metal grating cover as per the instruction of site engineer all complete	kg	206.02				
14	Elastocrete cementitious elastomeric water proofing coating 2 components capacity per kg 6 sq. ft 2 coat including supplying & applying all complete work.	m2	48.69				
15	3-H.P electric motorpump (crompton or equivalent)	Nos	1.00				
16	25mm CPVC pipe SDR 13.5 CTS, 22.5 kg/cm2 along with fittings	Nos	20.00				
				Total-Rs.			
				Vat 13%			
				Grand Total-Rs.			

Contractor name :-

Contractor firm name :-

Signature and Stamp :-

Date :-