BARANAGAR MUNICIPALITY

87 DESH BANDHU ROAD(E) KOLKATA-35

SPECIFIC PRICE SHEDULE OF PORTABLE ITEMS WITH APPROXIMATE QUANTITY AND RATES FOR THE WO

ESTIN	MATE NO 069/PW/Dept. 121	WAR	RD NO-21	SL NO:-34			
Item							
No	Description Of Items	Unit	Rate	Quantity	Amount		
1	Providing and applying track coat using cationic		-				
	bituminous emulsion of approved grade conforming to	· · · · · · · · · · · · · · · · · · ·	† · · · · · · ·				
	IS:8887-1978 over prepared surface with mechanical	 	 	f			
	broom moistenning the surface aopplying tack coat				-		
	including cost and carriage of emulsion hire charges	1					
	of machinaries and labour, cost of fuel and lubricants all		T				
	complete as per specification and direction on the						
	Engineer-in-charge.						
	(a)Over Water Bound Macadam surfaco @4.0 k.g per	SQ M	16.92	244.00	4128.4		
	10 m2.			211.00	7120.4		
	(b)Over black topped surface @ 3.0 per 10m2.						
2	Providing 9 Louis 20 and think 0						
	Providing & Laying 20 mm thick Open Graded	 					
-	Premixed Carpet using 13.2 mm(@0.18 m3/m2)						
	and 11.2 mm (@0.09m3/m2) size stone aggregates		ļ				
	including through cleaning of the surface, applying tack						
	coat screening cleaning and preheating stone chips and						
•	fully pre coating the same with matrix @ 54 kg per m3		J				
	of aggregates laying the premixed chips uniformly oveer the						
	hand packing throughly rolling by power roller including the						
	carriageof stone chips and matrix heating the matrix and a		<u> </u>				
	cost and charges in this connection including hire charges						
	of fuel and labricants of machineries and equipments for c		·				
	and quality control as per IRC specification completev including cost of applying tack coat.						
	(a)Using Mobile HMP (Light duty)	COM	400.44	244.00			
	(a)Osing Wobile HiMF (Eight duty)	SQ M	133.11	244.00	32478.84		
	Laying picked jhama or 1st class brick edgging, including	<u> </u>					
			İ				
	cutting necssary trenches in all class of soil or road crust						
	including refilling the treches with spoil and raming the			٠,			
3	side and baking with earthening bank (600 mm wide and	ľ			*		
- [150 mm average depth) all complete as per specification]				
.	and direction in engineer in charge b) brick edging on end						
	(75mm wide and 254 mm depth p-262, I-10 b	i .	122 00	71.40	0740.00		
	(7-6/1/11 Wide dild 254 Hill depth p-202, 1-10 b	mt	122.00	71.40	8710.80		
4	Laying Premixed Seal Coat (type B) with approved quallity	v sand					
	/grit @0.6m3 /10 m2 and hot bitumen binder on throughly cleaned						
	black top surface coated with tack coat ,including heating and				· · · · · · · · · · · · · · · · · · ·		
	mixing cleaned sand/grit (100% passingthrough 2.36 mms						
	retained on 180u sieve) uniformly with hot binder (@113.5						
	of grit or sand in suitable pan/Mobile hot mix plan (Light Du	ity)					
	of grit or sand in suitable pan/Mobile hot mix plan (Light Du	utv).					
	of grit or sand in suitable pan/Mobile hot mix plan (Light Du laying and spreading the mix at an niform rate using suitab	uty), ole means					
	of grit or sand in suitable pan/Mobile hot mix plan (Light Du	uty), ole means ved by roll					

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					/0/-			
	incidental charges ,costof fuel and lubricants including hire charges				NOW ST			
	of machinares, tools & plants required for construction and	quality			*			
	control complete including cost of applying tack coat.							
	Using Mobile Hot Mix Plant (Light Duty)	SQ M	47.91	244.00	11690,04			
				<u> </u>				
5	Box cutting or filling in road embankment in				·			
	all sorts of soil including spreading the spoils							
	properly over the flank as necessary or on							
	berm to approximate grade & camber and							
	rolling the sub-grade with power roller to							
	proper camber and grade as per direction and							
	satisfaction of and grade as per direction and							
	satisfaction of Engineer-in -charge including							
	uprooting and removing plants and jungles							
	wnen and where necessary.	1						
	(a)Depth up to 150mm. P-257 I 1a	M2	7.70	244.00	1878.8			
	(a)Doparap to Toerman 2011 to							
	(b)Depth above 150 mm and up to 300 mm.							
	(b)Beparabove for him and ap to our him.	1						
6	Providing and applying bituminous primer coat for priming	of base						
-	course with cationicbituminious emulson of approved grade aand							
	requist quantity including preparation of the surface to be							
	through cleaning and sweeping uprooting weeds grass etc.		ina					
	the before hand spraying the primer using sprayer mounts	danipeni	ing					
								
	distriguter truck of with hand sprayer using mechanical pump including cost and carriage of for surfaces with low porosity (@7.5							
		ISQ M	34.77	244.00	8483.88			
	Description Of Items	SQ W	34.77	244.00	0400.00			
7	spreading and consolidating	1						
	stone meatels of specefic in hurd crust to	-						
-		-						
	requist thickness (measured after compaction)	-						
	in layers including screening of bats/metals							
	etc.As necessary,spreading manually or with the	-						
	help of motor grader,sweeping,watering and							
	rolling in stages with power roller to proper line	1						
	grade and camber,spreading and sweeping	_						
	requist type and quantity of screnning meterials to fill							
	up the intersitices of coarse aggregates applying							
	binding meterials as direcected,including lighting,							
				I -				
	guarding & barncading and making necessary earthen							
	bundh of one metre width on each side why necessary							
	bundh of one metre width on each side why necessary to protect edges and prepairing the bed by nescessary							
	bundh of one metre width on each side why necessary to protect edges and prepairing the bed by nescessary cutting or filling and rolling all complete including							
	bundh of one metre width on each side why necessary to protect edges and prepairing the bed by nescessary cutting or filling and rolling all complete including the cost of all meterials and hire and labour charges of							
	bundh of one metre width on each side why necessary to protect edges and prepairing the bed by nescessary cutting or filling and rolling all complete including							
	bundh of one metre width on each side why necessary to protect edges and prepairing the bed by nescessary cutting or filling and rolling all complete including the cost of all meterials and hire and labour charges of							
	bundh of one metre width on each side why necessary to protect edges and prepairing the bed by nescessary cutting or filling and rolling all complete including the cost of all meterials and hire and labour charges of all man and machinaries and as per specification and							
	bundh of one metre width on each side why necessary to protect edges and prepairing the bed by nescessary cutting or filling and rolling all complete including the cost of all meterials and hire and labour charges of all man and machinaries and as per specification and direction of Engineer-in-charge but including the cost of stone metal.							
	bundh of one metre width on each side why necessary to protect edges and prepairing the bed by nescessary cutting or filling and rolling all complete including the cost of all meterials and hire and labour charges of all man and machinaries and as per specification and direction of Engineer-in-charge but including the cost of							

143254.84 Say Rs.143255.00

MOBKS BUBCIC

Assistant Engineer
P.W. Department
Baranagar Municipality

Chairman Baranagar Municipality