dinf.					
पगय	का न	म _	d at the	1	
270	- \`		वृन्दावन न तक एव	जनि	वार्द
4418	H T	Dar	-		

Al=

ABSTRACT OF COST इन्दावन जोन वार्ड सं० 69 रतन छत्री में रामबाबू के मकान से सन्जू के मकान तक व बल्लभ निषाद के मकान से तक एवं कप्तान सिंह मैम्बर के मकान से शंकर प्रसाद शर्मा के मकान तक नाली व सी0सी0 सडक निर्माण कार्य।

					119 4741
0		1	and a supported of the second state of the state of the second state of the		
Dismantlin	ITEM	QUANTITY			
mortar an	g brick work or stone work in lime or cement	QUANTITY	UNIT	RATE	AMOUNT
Engineer	d including stacking of materials as directed by				
	n-Charge within a distance of 60 meters (200 feet) No. 692 PWD SOR 2010 20				
Dismontlin	No. 692 PWD SOR 2019-20	5.19			
	B leiniorced comont	5.19	CUM	475.00	2465.25
					1
3 feet) (CU	er-In-Charge within a distance of 60 meters (200				
	17 S.I. No. 694 SOR 2019 20	1 00	C 1 1 1		
orsinaritin	IS OF TIEXIBLE Dayment and diama have	1.00	CUM	1000.00	1000.00
	We a lead of 1000meters staal				
		10.00	CLINA	200.00	
Excavatio	n in foundation in ordinary soil (Loam, Clay or Sand	18.98	CUM	300.00	5694.00
Including	incupio 1.50 m and lead unto 30m and including	- 1			1
filling wa	tering and ramming of excavated earth into the				
trenches	or into the space between the building and the				
sides of f	oundation trenches or into the plinth and remova				
and dispo	osal of surplus earth as directed by the Engineer In-				
charge u	apto a distance of 30m from the foundation				
trenches	(PWD SOR 2019-20 SI.NO 251)	ין אין אין אין אין אין אין אין אין אין א			
5	(**************************************	10.80	CUM	135.00	1458.00 🦯
Providing	g and laying cement concrete in 1:5:10 (1 Cement : 5			100100	1100100
	1 : 10 graded stone aggregate 40 mm nominal size				
	ing complete, Including cost of form work. ir				
	on and floors. (Fine sand not less than in 1.25 FM				
(CH-5 S.I	. No. 4.1 PWD SOR 2019-20 page no. 16)				
6		6.11	cum	5000.0	30550.00
	tion of Granular sub-Base (GSB) by providing Coarse				-
1-	material, spreading in uniform layers with mote				
10	n prepared surface, mixing by mix in place method				
	avator at OMC & compacting with vibratory roller to				
	the desired density, complete as per clause-401	18.00		2050.00	50410.01
7	and the second	18.98	cum	2658.00	50448.84
Laying o	of I shaped precast Interlocking tiles of thickness				~
80mm	Compressive strength not less then 30Mpa and				
weight 4	1.50kg) Including 25mm thick local sand base levelling	5			
and dre	ssing of surface to required level and slope, filling ith local sand all complete work. Including VAT(CH	5			
joints w				/	
20, S.I. N	lo.new , page no.47, PWD SOR 2029-20				0.00
	Rubber molded)	10.00	Sqm	855.00	8550.00
Bata dif	ference 80mm thick rubber molded and 80mm thick				
	d tile (890-855)	10.00	Sqm	35.00	350.00
	50 (Non Modular) brick work in 1:4 cement and				
Class-1	and mortar in foundation and plinth including	2			
Fine sa	of all materials, labour and T&P etc. required fo	r			
supply	or all materials, labour and the etc. required to				
	completion of the work. (CH-6, S.I. No.6.1, page			F100.00	
10 no.18,	PWD SOR 2019-20	14.47	cum	5100.00	73797.00

and the second se						
	12mm thick Cement plaster with Cement morthar in	ng in takén siné ng kinang papah Balan lan né kesena b	na kana mana mana kana kana kana kana ka			
	proporion of 1:4 cement and fine sand (Not loss than in					
	1.25 FM) of single coast for interior plastering upto floor					
	two level including interrior rounded angles chambers					
	and rounded angles not excleeding 80 mm in grth and					
	finished even and smooth (CH-13 S.I. No.13.1 PWD SOR					
11	2019-20	120.30	SQM	160.00	19248.00	
	R.C.C. work Providing and laying in postion specilied grade of	120.50	SQIII			
	reinforeced cement, concrete including the coat of centering,				/	
	shuttering, finshing and excluding reinforcement - All work					
	up to plinth level: 1:1.5:3(1 cement : 1.5 coarse send : 3				/	
	greaded stone aggregate 20mm nominel size) (PWD SOR					
	2029-20 chapter 05 page no- 16 S.I. No 5.1)				C420 E0	
12	2019-20 chapter 05 page 10- 10 5.1. 10 5.1)	0.81	Cu.M.	7950.00	6439.50	-
	Reinforcement of Reinforced concrete or reinforced brick				1	
	work (When not included in and an over all rates) brought to					
	required shape as necessary including bending for proper					
	completion of the work and including the supply of steel and					
	its waistage Bend, hooks, Binding wire and authorized over					
	lapping shall be measured upto floor two level.			5866.00	4458.16	
13	lapping shan be measured up to noor two teres.	0.76	qtl	5800.00		1
	Providing and laying cement concrete in 1:2:4 of not less				-	
	than strength of M-150 Stone ballast (20 mm nominal size)					
	approved coarse sand and cement, curing complete,					/
	Including cost of form work. In Foundation and floors. (CH-				39296.00	
	05, S.I. 4.1 , page no.16, PWD SOR 2029-20	6.14	cum	6400.0	39250.00	
14	Construction of plain cemant [avement thickness as per drawing					
	over a prepared sub base with 43 grade cement as per claus				-	
	acon a a M 20 (grade) coase and fine aggregate comoning to					
	size of coarse appregate not exceeding to min					
	misture of not less then 0.20cull capacity and					
	intermediate batcher using approved min desing, land					
	to the form work (steel challed laying and there					
	wedges sleer places mended					
	the second drawing Suicaulis the second					
	contraction and expansion, constitution junction proved curing of sealent and constuction joint, admixtures as approved curing of concrete slab for 14 day curing compound (where specified) and concrete slab for 14 day curing compound (where specified) and					
	water finishing to inse and grade as per drawing and technical					
	water finishing to inse and grade us per and e				10000 00	
	specification clause 1501. (AR)	23.73	cum	7794.6	184965.86	4 /
15	in the encount quality all				5000.00	1/
	supply and fixing black granite stone approved quality all	1.00	dol	5000.0	5000.00	4//
	complete		Tot		433720.6	-//
L			ADD 12.0	0% G.ST	52046.47	
			Tot	al	485767.08	
			SA	YS	4,85,767.00	
				·)	· · · ·	M
			6		O L. Che	
	Ν			\wedge	X A	
	AF		AN		() /)	
	2	-	TXY	1	1 b/L	57
			64	X	Von	
			(*		
				ſ	1	
				h	1	
				()	4/	
					\checkmark	

-Ar 2

A.