N		MACAR	NUCAM	i iwi a unici	IIIS V AK	I nda vaiv.	MA'IMURA		
Nam	cof work: 415 415	S.Ah.	(1)	51.51.	CHIA	artre	_	21 477 FA	नियमी
*****	2142		2 T. T.	(4)	hatahaha		- Jaaj	anna (San anna	Log Land
******	2010	-	-			7	ar er	2 7 17.7	प्राट्या भी
S.	ITEM OF WORK] No	LAMP	B(M)	H/D(M)	QUANTIT		***************************************	AMOUNT
No 1.	Dismantling of flexible par serviceable and unserviceab	vement and	disposal o	of disman	tle materi	al aptoga les	ad of 1000 me	ters, stacking	3
	Set Alternate and trieses Arterna		-postaricay.	AUTO OF THE PARTY OF	1100	T			
	*					J.			
			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	VID					
				. •					
						o et a			
2	Dismanting brick work or s	lone work in	lime or ce	ment mort	ar and inc	nding stacking	of materials	s directed by,	
0	Engineer-in-Charge within a	distance of 6	0 meters (P.W.D'SL ← 0 · 2		123m3.		
٧٩	m,34 3	07	• /			in the second	ek 415	12	299=25
	Dismantling reinforced cem		m main fau	and brink	· · · · · · · · · · · · · · · · · · ·	ding stacking	of dismantled	materials as	PARTITION OF THE PARTIT
3.	directed by Engineer in Cha (P.W.D SL NO. 474 fe	mor within a d	istance of	60 meters	(200 feet).	and percent	3		
-	(P.W.DSL.NO.	(142)7 S	1-4	0.90	× 0.13	2 1.3	SM		
	<i></i>	(1127)	1.14	0.9-	لان ٢	2.9	17	1	
4:	W. in excavation in ordina	ry Soil I/C lea	đ uptu 30	m and lift	upto 1.5 m	> 3,0 m	/CH 10	7012	3,00000
4	W. in excavation in ordina.(P.W.) SI. NO. 25.1.1. e.ze.						+ 5.4	15-5	
74	dansty Cossey	(1+1)+ 3	, ;	- 1		ant c	1	37.5 M	
	Earth work in cutting or in e		ſ		· . }		6.750		911=25
A.	complete(P.W.D SL NO. 25	3@Rs. 12	5 m2	- I		ding * amenda	and the coming of	H WOLK	
			V						
	-	-							
	E.W. in filling from ontside co	urtage upto Ak	m lead. (.	AR based	on PWD S	chedule. Lel	4-28 @Rq	279.m	
1				T	1			12.0	
			.	1					
								ļ	
							y	and the second second	
+				<u></u> ;					
	Providing and laying cement nominal size)/ 1:4:8(1 Cement	- COMPRE SAM		ea sione o	CONTROLLE AL	TELEVISION IN COMPRISONS	d stone aggreg	ate 40 mm	
1 -	P.W.D. SL NO	7 + 44 m. DIV 14	O. LA.L.	lollogana (9Rs5.4	201 (4)	- Sandy Manualli	2 subbth or	
	C C 1:5.12	en s	ow.	עו		0	1.	3	
		1417 37	.5-7	, ,	400	1	2.70M		
	Kamp &	727/37	57 0	.45	0.48	2	2.70-7	/	
				1		e	4 50m	fra to	7,000
		1 1					TOTAL R	. C/O	31 210
		W.	1						0.1210230
	(বি	र्वनाथ व				\$40			
		अवर अभिय	ांता						

	1
Class-150 brick work in 1:4 cement and fine sand / Coarse sa	sand morter including supply of all materials, inhour
AL T&P etc. required for proper completion of the work (P.W.D. SI. NO	W.D. St. NO.
(P.W.D. SI. NO	(15) (15)
Doay Cosy (42) 37.5-4 0.2	$13 \neq 0 \cdot 23 = 29 \cdot 10^3$
	3 11 1
	370.23 = 3.91 m ³ 4.2002 > 19,2002 >
	C 4 40 40 17 19 2002
Providing and laying cement concrete in 1:2:4 (1 Cement: 2 Cosize) and curing complete, including cost of form work in Four	Cooper and A 4 2 3 3
size) and curing complete, including cost of form work, in Four	course same: 4 granes stone aggregate 20 mm nominal
size) and curing complete, including cost of form work, in Fou (P.W.D. SL NO	I had
Dan (1.35 / M) (1+14) 225 1 100	
Down (8.55 / H) (1+117 37.5- 0.9	1-70-04 = 1.35M
ما المحمد	5-4 048 5 2202
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	57 0068 = 2.707 4.05 m ³ 4.06 m ³
	4.05 4
	4. ~ h2
	Ch (40) 25, 6000
	CH (40) 25, 6000
12mm thick cement plaster with cement mortar in proportion	ion of 1:4 cement & fine san \including supply of all
material, bibour, 1827, etc. (P.W.D. Sl. NO J. a. L. J. @ Rs	S [. h. st. ft.)
	17.25 - 2,710=10]
(H274 31547 0.	17.2517
	en16-1- 12,710=10
10: Rowork in 1:15:3 with cement: coarse Sand: stone grit ex-	excluding reinforcement but including supply of all
material, labour, T&P, etc. complete. (P.W.D. SL NO. 5: 1.2)	2@Rs.79.50/2
tell dust 1 (171) 37.5 70.	
Cress of 37.50	The state of the s
Ctess 1 31,	EN7950/2 53 (12.50
11: Mild steel or Iron work in R.C.C. reinforcement including its	its bending, etc.
(AR P.W.D Schedule SI. NO	
1.21-1 Rec 17 100 x 61	15+78.52 (1.35%)
	1. EKS866 V 37,249=10
12. Mild Steel or Iron work heavy size including welding, suffing	ing, Mastage, etc. complete
(AR P.W.D Schedule SL NO@ Rs. (2) [1]	ig)
	l w
13. Construction of Granular sub-Base (GSB) by providing a	coarse graded material, spreading in uniform layers
complete in all respects. (Rate as per attached PWD rate details	
	3658
	TOTAL Rs. C/O
	1,69,183210
(चित्रवनाथ वनगर)	
- firming	

अन्तर अधियंता नगर निगम मथुरा-चृन्दावन

	1, 69, 682	2
	Company of the state of the sta	garden .
140	Supply & Laying of precast interlocking tiles of thickness 80 to 100 mm (Compressive strength not less than	
11/	Supply & Laying of precast interlocking tiles of thickness 80 to 100 mm (Compiler Compiler Co	
	and slope, filling joints with local sand all complete work. (P.W.D. SI NO	
	(P.W.D. SI. 170 and Vallet for the first of the state of	
	Extr R. of 1 Crossy ~ (10) 2.0 = 12.0.	
	Extr Kit 1 Ct. 57 2.0 = 12.0. 10,210:	
	(tring () = = = 10,210:	= -
		-
15:	Relaying of old precast interlocking tiles of thickness 80 to 100 mm complete.	
	P.W.D. SI NO. 12 (1991) 18-24 71	
	(P.W.D. SI. NO. 13 (No.) 1 - 47 @ Rs. 25/1	P*****
-		
16:	Construction of plain cement concrete pavement thickness as per drawing over a prepared sub base with 43 grade cement as per clau	ís
	1501 2.2 M 30 (grade) coarse and fine appreciate conforming to IS 383, maximum size of coarse aggregate not exceeding 25mm, mixe	:0
	in a co-crete mixture of not less than 0.20 cum capacity and appropriate weight batcher using approved mixed design, laid in approve	a
	fixed site form work (steel channel laying and fixing of 125 micron thick polythine film wedges steel plates including levelling the form work as per drawing), spreading the concrete with shovels, rakes, compacted using needle, screed and plate violentors and finished in	n
	continuous operations including provision of contraction and expansion, construction joints applying primer scalent and construction	13
	igint admixtures as approved curing of concrete slob for 14 days curing company? (where specified) and water finishing to ines and	1
	grade as per drawing and technical clause 1501. (P.W.D. SL NO. A.K. @ Rs. 7.7.94: 4.9 / 100	
		1
		1
1		j
100		
		1
		-
17:	Supply of 2.9.4. 5.3 half size stone ballast including stacking at size (RiAR Rate @ Rs 1.1.1.2. 1.2.4)	7
157		7
2.0		
		1
		1
18.	Supply of	-
		1
- 1		
19:	Supply of stone dust/ moorum including stacking at site. (RMR Rate @Rs	
20.		
20.	Consolidation of . 22.11. 52 (1977) gauge stone ballast 10cm thick (loose) cont including all jabour T&P	
-	including Road Roller Charges etc. all complete. (P.W.D. SI. No	
21."	Brick soling with M-150 brick laid on edge including	
	Brick soling with M-150 brick laid on edge including all materials, labour, T&P, etc. required for proper completion of work. (P.W.D. SI. NO	
1	N 1 15 (1. 15)	
	TOTAL Rs. C/O	
	1,19942=1	9
	(चिञ्चनाथ बनर्जी)	
	A CONTRACTOR OF THE CONTRACTOR	
	अवर अभियंता नगर निगम मथुरा-वृन्दावन	

					- 5				170	1	
									1, 17	142=	2
22:	Providing and applying Tac	k Coat w	ith bitume:	VG-10 us	sing bitume	n pressure di	istributor at ti	he rate of 0.	30 1	/	1
	Kg/Sqm. including all materi	al, Labou	r. T&P ctc.	required fo	or proper co	mpletion of the	he work.				
	(AR P.W.D Schedule SI. NO.		@ I	& .].[:X?.]	7	/	1				1
											1
				1			1				
					1						-
3.	Providing and Laying 50mm	thick Den	ra Cradad l	hituminana	mocodam p	ith Hot miv n	lant using crus	hed aggregat	cs		1
-	of specified grade from appro	ved quara	ry premixed	with bitum	inous binde	r V.G. 30@3	40% of mix in	cluding supp	ly		
	of Labour, Material, T&P, et	c. require	d for prope	r completio	on of work.	/ 4	1.50%		-		
	(AR P.W.D Schedule SI. NO.	1	@ F	& 8.5.43:	10/2			7			1
		1		1							
					100		1				
					(100 m)						
4.	Providing and Laying 25mm	41.1. TO			3 / 10 March		4 .6	ad anamai an	4		
٦.	bitumen binder VG-30 @ 5.4	wick bitt	ummous Co mix and fi	ller includir	no sun ujy al	rusneo aggre; I material, lal	gate of approve	a required fo	r		
	proper completion of work.	AR P.W.	D Schedule	SI. NO		. @ Rs. 9 33.	7290/29				
					1180		,				
								}		1	
				1				1		1	
			/	1	78 (de 1987)			1			
					140						
					782						
5.	Providing and fixing of inaug	guration s	tone with g	rapite stone	with brick	pork pedestal	engraving lette	ers on granit		1	
	stone with golden paint with	stone and	painting th	e pedestal c	ompicte ou	all respect (J	IOD WOLK)				
	(P.W.D. SI. NO	T	(a) RS.		E-3			1			
	1		 _								
					1	/					Υ.
_	Deduct cost of serviceable br	intro orraite	able of cites	PWD SI	NO		@ Rs	. 57av./a	Q		
26.	Deduct cost of serviceable or							4	1	. (
-			TOTE AT SILES								
			DIE at Sites	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\							
				V	17.25 17.20 17.					•	
		- 1				and the second second				The second second second	
		16			334.	on the second se		1 2			~
		16			334.	on the second se		<u></u>	(-,5	35= S	<u></u>
		16			334.	and the second second			C/5	35= S	<u></u>
		16			334.	on the second se			C/5	35= S	<u></u>
	Beduct cost of brick bats O.E	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585			35= 5	<u></u>
27.	Seduct cost of brick bats O.E.	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585			35= S	0
27.	Beduct cost of brick bats O.E	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585			35= S	<u></u>
27.	Beduct cost of brick bats O.E	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585			35= S	<u></u>
27.	Beduct cost of brick bats O.E	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585			35= S	<u> </u>
27.	Beduct cost of brick bats O.E. Cartage of materials by head	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585			35= S	<u></u>
27.	Beduct cost of brick bats O.E	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585			35= S	\(\sqrt{ \qua
27.	Beduct cost of brick bats O.E. Cartage of materials by head	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585 3 585 6:20:13.@R			35= S	<u>^</u>
77.	Beduct cost of brick bats O.E. Cartage of materials by head	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585 3 585 6:20:13.@R			35= 5	<u> </u>
7.	Beduct cost of brick bats O.E. Cartage of materials by head	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585 3 585 6:20:13.@R			35= 5	<u>^</u>
27.	Beduct cost of brick bats O.E. Cartage of materials by head	RB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585 3 585 6:20:13.@R			35= S	<u> </u>
27.	Beduct cost of brick bats O.E. Cartage of materials by head	EB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585 3 585 6:20:13.@R				,
27.	Beduct cost of brick bats O.E. Cartage of materials by head	EB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	3 585 3 585 6:20:13.@R				10
27.	Beduct cost of brick bats O.E. Cartage of materials by head	EB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	TOTAL Rs.	S			
27.	Beduct cost of brick bats O.E. Cartage of materials by head	EB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	8 5 8 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S			,
77.	Beduct cost of brick bats O.E. Cartage of materials by head	EB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	TOTAL Rs. Add 12% GS	S. 76/29			,
27.	Beduct cost of brick bats O.E. Cartage of materials by head	EB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	TOTAL Rs.	S. 76/29			,
27.	Beduct cost of brick bats O.E. Cartage of materials by head	EB/150B.	B. (P.W.)	D. SL. NO.	C	· (3-1 e	TOTAL Rs. Add 12% GS	1. (-1. (-1. Rs.			,
77.	Cartage of materials by head MISC.	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	13-7	TOTAL Rs. Add 12% GS	1. (-1. (-1. Rs.			,
27.	Beduct cost of brick bats O.E. Cartage of materials by head	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			,
27.	Cartage of materials by head MISC.	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL Rs. Add 12% GS	1. (-1. (-1. Rs.			,
27.	Cartage of materials by head MISC.	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			,
27.	Cartage of materials by head MISC.	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			
27.	Cartage of materials by head MISC.	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			
27.	Cartage of materials by head MISC.	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			,
27.	Cartage of materials by head MISC.	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			,
77.	Cartage of materials by head MISC. NOTE: RATE BASED ON P. 1	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			,
27.	Cartage of materials by head MISC. NOTE: RATE BASED ON P.A	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			,
27.	Cartage of materials by head MISC.	load upto	B. (P.W.)	D. SI. NO.	SI NO. 233	(3-) e	TOTAL RS. Add 12% GS Now TOTAL GRAND TOTAL	1. (-1. (-1. Rs.			

नगर निगम मथुरा-वृन्दावन

दापाकर ।सह (सहायक अभियंता) नगर निगम मथुरा वृन्दावन (अधिशासी अभिकात) नगर निगम मथुरा वृन्दावन