

1.
 Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st on A/C Hill			
Named work - L28 to Ganeshi pethar					
TO Paswan tala in N.D. 3 in					
Beharshan-I Block					
Agency	Kumar Piyush Construction				
Agreement No -	S/D-01/2023-24				
Date of start					12/09/23
Date of completion					11/09/24
Rate 0.02 Below & B.O.					

① clearing & grubbing & road land includes uprooting with vegetation					
As per Technical Specifications					
AS P-1 E/S					
$10 \times 2 \times 30.0M \times 3.30M = 2160.0ML$					
$10 \times 2 \times 30.0M \times 3.30M = 2160.0ML$					
$10 \times 2 \times 30.0M \times 3.30M = 2160.0ML$					
$1 \times 2 \times 30.0M \times 3.30M = 210.0ML$					
Total 6510.0ML					
Or: 0.65 Hectare					
S/Ly					
26/2/24					
DL					
② Laying 3 no simple sp. curve					
(1) plain cement concrete					

$3 \times 2.0M \times 5.0M \times 0.15M = 4.5M^3$
 Continuation

① Cement concrete
 $3 \times 2.0M \times 5.0M \times 0.30M = 9.0M^3$
 Total: 4.5M³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
①	clearing 2400000 & more				
	cost in cell				
	wide THS. PSC ① cell ①				
Qty =	0.65 HCF	ED	72697	861 HCF	47233 = 40
②	dimensioning of side of plot				
24	electret in cell				
	wide THS. PSC ① cell ② ①				
Qty =	4.50 M ³	ED	652071 M ³		29842 = 40
③	dimensioning of corner of plot				
24	wide THS. PSC ① cell ② ①				
Qty =	9.01 M ³	ED	1518	371 M ³	13665 = 40
④	cultures of trees ⁷²⁰⁰⁰ 72000				
3	wide THS. PSC ② cell ③				
Qty = ①	04 NO	ED	343 = 76/each		1283 = 10
①	02 NO	ED	606 = 08/each		1212 = 40
⑤	construction of embank				
5	mass with approved material				
	wide THS. PSC ② cell ④				
Qty =	1629.0 M ³	ED	117 = 18/M ³		185999 = 40
⑥	construction of subgrade				
7	8 earth on standard 1/20				
	wide THS. PSC ② cell ⑤				
Qty =	1170.0 M ³	ED	262 = 06/M ³		306610 = 40
⑦	providing gravel for sub				
8	base in cell				
	wide THS. PSC ③ cell ⑥				
Qty =	486.0 M ³	ED	2220 = 46/M ³		1079173 =
			CO	70	1638199 = 40

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8.1	1638.199 = u
(8)	provides w 3/4 3/10 metal				
9	on III in ccc				
	wide TMS psc (5) elc (8.7)				
qty =	169.71 M ²				
		EV 3381 = 45/M ²			323866 = u
(9)	provides 8 rainwater sus				
8	base in pcc position				
	wide TMS psc (3) elc (8)				
qty =	113.37 M ²	2220 = 46/M ²			251733 = u
(10)	provides w 3/4 stone				
9	metal on III in pcc				
	position in ccc				
	wide TMS psc (9) elc (9)				
qty =	84.37 M ²	EV 3381 = 45/M ²			285292 = u
(11)	construction of lamp post				
13	concrete lamp post				
	wide TMS psc (9) elc (10)				
qty =	180.0 M ²				
		EV 7458 = 55/M ²			1342539 = u
(12)	disassembly of existing structure				
25	wide TMS psc (9) elc (11)				
qty =	74.25 M ²	314 = 04/M ²			233172 = u
(13)	E/W in excavation in 44				
27	wide TMS psc (5) elc (12.7)				
qty =	59.60 M ²	410266/M ²			24475 = u
(14)	provides M/S in levels cons				
28	wide TMS psc (5) elc (12.11)				
qty =	4.60 M ²				
	9.20 M ²	Continuation			
		EV 6180 = 40/M ²			568592
		u total			3939517 = u

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 29	plain cement concrete in sub structure in cut			137	3939513 =
	Width 7713 mm (5) (11)				
Qty =	67.486 m ³				
	67148 = 931 m ³				482409 =
(16) 30	provides layers (1500) mm clia Hemphire in cut				
	Width 7713 mm (5) (12) (10)				
Qty =	15.0 m ³ or 8440 = 371 m ³				1266052 =
(17) 32	E/W in excavation in cut				
	Width 7713 mm (5) (13) (1)				
Qty =	93.70 m ³ or 410.66 m ³				36019 =
(18) 33	provides pcc in open for				
	Width 7713 mm (5) (13) (11)				
Qty =	9.21 m ³ or 6180 = 401 m ³				56921 =
(19) 36	provides pcc in cement open for concrete in substructure				
	Width 7713 mm (5) (13) (11)				
Qty =	45.24 m ³ or 6180.401 m ³				279613 =
(20) 37	provides cement concrete in substructure in cut				
	Width 7713 mm (5) (13) (14)				
Qty =	22.686 m ³				
	6629 = 021 m ³				130386 =

Continuation to total 5065470 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-12	5063470 = 0
(21)	provides R-CCM 2012				
38	structure in cur				
	width	773	provides	6 (VI)	
depth:	6.672	M ²			
		71482431	M ²		47694 = 0
(22)	provides R-CCM 2512				
39	structure in cur				
	width	773	provides	6 (VII)	
depth:	3.686	M ²			
		84142401	M ²		31015 = 0
(23)	supplies R-CCM 2512				
40	structure in cur				
	width	773	provides	6 (VIII)	
depth:	0.490	M ²			
		836032901	M ²		40966 = 0
(24)	provides weep hole				
42	width	773	provides	6 (VIII)	
depth:	24	M ²	1452871		3500 = 0
				total	5188645 = 0
	Adq with 184				933956 = 0
	Adq 171.630				51886 = 0
	Adq 891000				140200 = 0
				total	6314687 = 0
	Cess 0.02% AS DL Agreement				1263 = 0
				total	6313424 = 0
				500	
				16/3/24	
				AC	

Continuation