

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd/0m A/c Bill					
N/w	To, to Kathi Tola (Kithab niya Tola)				
Agency -	Manoj Prasad				
Agreement No -	2/5.B.D/22-23				
Date of work order	05/1/23				
Date of completion -					
Date of Entry -	16/8/23				
(1) Excavation for Roadway					
for Box cutting -					
	2	12.00	525.100		1.26 m ³
(2) Const of M.S. Bdy					
loading &					
Cavelling and	1	17.80	$\frac{8.30+4.60+9.90+1.20}{4} \times 1.00$		$= 7.78 \text{ m}^3$
Pot repair	1	8.50	2.90	.100	2.46 m ³
	1	4.00	2.75	.100	1.1 m ³
	1	12.00	4.03	.100	4.86 m ³
Extra Bndy	1	30.00	$(4.50-4.05) \times 1.00$		1.35 m ³
	1	30.00	$(4.50-4.05) \times 1.00$		1.35 m ³
	1	30.00	$(4.10-4.05) \times 1.00$		1.5 m ³
					19.05 m ³
(3) M/W excavation in field					
M.W.	2	6.45	1.550	1.625	33.49 m ³
	1	5.00	1.53	.540	4.13 m ³
					37.62 m ³
(4) sand filling in field					
M.W	2	6.45	1.550	.100	1.49 m ³
	1	5.59	1.53	.100	.85 m ³
					2.34 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of work					
(1) Const of reference and working B-m.					
1.5312m	Edwards T. m. B P 11				
	@ 6407.58/1m				9804 =
(2) Const of reference P-11a					
1.5312m	Edwards T. m. B P 11				
	@ 3414.76/1m				5225 =
(3) clearing and grubbing good land					
4.4312m	Edwards T. m. B P 11				
	@ 59306.02/2m				22095 =
(3) Const of Emb with app material obtained from Borrow Pits					
2.543m	Edwards T. m. B P 11				
	@ 251.58/1m				647397 =
(4) SIFIP H.Y.S.D Bar					
1.7508m	Edwards T. m. B P 11				
	@ 67128.37/1m				117599 =
(5) Excavation for steel					
5.91m	Edwards T. m. B P 11				
37.62m	Edwards T. m. B 14				
103.53m	@ 312.28/1m				32283 =
(6) Sand filling in road					
6.01m	Edwards T. m. B P 11				
2.84m	Edwards T. m. B P 14				
6.85m					
	@ 493.96/1m				33842 =

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) For P.C.C. mls					
5.57 m ²	Estimated T.M.B P 11				
6.17 m ²	Estimated T.M.B P 15				
11.74 m ²	el 7054.95/m ²				82825 =
(8) For P.C.C. m 25					
28.2 m ²	Estimated T.M.B P 12				
	el 8761.28/m ²				251449 =
(9) Back filling Behind Abut					
16.56 m ²	Estimated T.M.B P 12				
	el 3232.08/m ²				53523 =
(10) For weep hole					
24 Nos	Estimated T.M.B P 12				
	el 91.42/each				2194 =
(11) Back cutting					
124.2 m ²	Estimated T.M.B P 12				
1.2 m ²	Estimated T.M.B P 14				
125.4 m ²	el 96.78/m ²				12061 =
(12) Cost of W.S.B by grading					
447.99 m ²	Estimated T.M.B P 12				
19.05 m ²	Estimated T.M.B P 14				
467.04 m ²	el 3437.96/m ²				1605645 =
(13) For laying a bed of comp					
W.B. m by 15					
414.69 m ²	Estimated T.M.B P 12				
	el 4557.65/m ²				1540172 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) B/f soling in found 28.63 m ² Bduvdu T.M. B P 15 at 299.34/m ² — R 8570 =					
(15) B/w in C.M. (124) 26.12 m ² Bduvdu T.M. B P 15 at 625.14/m ² — R 163384 =					
(16) For and laying 1000 mm dia NPS 21.4 7.5 m Bduvdu T.M. B P 15 at 7286.66/m — R 546502 =					
(17) Plastering with C.M. (1:4) 23.94 m ² Bduvdu T.M. B P 15 at 216.18/m ² — R 51750 =					
(18) For 15 mm Cement Pumping 16.54 m ² Bduvdu T.M. B P 16 at 65.95/m ² — R 1091 =					
(19) For and app for m/c 2731.17 m ² Bduvdu T.M. B P 16 at 56.71/m ² — R 154885 =					
(20) For and app tack coat 2731.77 m ² Bduvdu T.M. B P 16 at 18.99/m ² — R 51865 =					
(21) For laying and rolling of closed graded Premix Surfacing.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2732.77 m ² Adm. d. 4 m. 3 P 16					
Ad 226541 m ²					618719
					R 5447945 = w
Add 12% w.s. 1.					R 653754 = w
Add 1% lake water					R 54479 = w
S.F.					R 70419 = w
less 15.30% Below					R 6226597 = w
less Power house Payment					R 952669 = w
					R 43504377 = w
					R 9234912 = w
2732.77 16/8/23 S.F.					
22/8/23 22/8/23 22/8/23					