

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and final bill of					
Construction work complete					
Name of work = Lozy Haroon					
to la GTSNY to chara Mathumda					
Balhu under mmasx (NDA)					
Agency = m/s Shailkon Construction					
Agreement No - 16/mmasx/NDA/580/23-24					
Date of Commencement = 31/10/23					
Date of Completion = 01/10/24					
Actual Date of Completion = 01/10/24					
Date of entry = 01/10/24					
Final measurement					
(1/1) ① Provide and					
fixing wooden beam					
iron pillar					
Qty viz TMBP-2 240 1/4" 1 Nos					
(1/1) Reference pillar = 3 Nos					
(2/2) ② Clearing and					
gubbing up road land					
Qty viz P-2 240 3/2 = 0.5334					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of Cost-</u>					
<u>2nd and final Bill of</u>					
<u>Construction work Complete</u>					
<u>(All Qty like nos)</u>					
(1/1) di Poodrop and row of woman Benchmen					
P-12 2ten- 1/1 w					✓
1 nos @ 4576.56/ear =					4577 =
					2
(ii) Reference Pillar					
P-12 2ten- 1/1 w					✓
3 nos @ 2137.85/ear =					6414 =
					2
(2/2) Clearing and grubbing of Road land					
P-12 2ten- 2/2					✓
0.5334 Hc @ 72697.86/Hc =					38777 =
					2
(3/3) Excavation for roadway in soil usrp (Box cutting)					
P-14 2ten - 1/3					✓
67.375 m ³ @ 103.85/m ³ =					6997 =
					2
(4/4) Construction of embank with rock obt from Box cutting					
P-15 2ten 4/4					✓
40.425 m ³ @ 62.09/m ³ =					2510 =

Continuation

Co = 59275 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(5/5) Construction of embank with mat cut from Recon'd pit 100m long P-15 stem 3/5					
720.06 m ³ @ 176.27 m ³ = 126925 =					
(6/6) for 1000 m long P-15 stem 4/6					
480.04 m ³ @ 259.79 m ³ = 124710					
(7/7) Construction of Subgrade and earthen shoulder P-15, 16 stem 5/7					
554.924 m ³ @ 263.32 m ³ = 146289 =					
(8/8) for ramp. P-16 stem 6/8					
131.25 m ³ @ 263.32 m ³ = 34561 =					
(9/9) Construction of 6523 P-16 stem 7/9					
210.764 m ³ @ 3730.85 m ³ = 786329					
(10/10) Paved layer, Beadup & Comp. W314gr177 P-17 stem 8/10					
210.206 m ³ @ 5883.26 m ³ = 1237537					

Continuation

$$C0 = \pi \quad 2515626 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/11) Pounding and apphs					
Ponne: Coart SS,					
P-17		2ter-9/11			
1083.50m ³ @		60.24m ²			65270 =
				*	
(12/12) Pounding and apphs					
Tack Coart RS,					
P-18		2ter-10/12			
1083.50m ² @		20.72/m ²			22450 =
				*	
(13/13) Pounding, laying &					
rolling mix Seal Surface					
P-18		2ter-11/10			
1083.50m ² @		308.75m ²			334531 =
				*	
(14/14) Construction of un-					
reinforced PCC m ₂₀ in road					
P-18,19		2ter-12/14			
275.08m ³ @		9444.98m ³			2598125
				*	
(15/15) Pounding and fixing					
Kilometer Stone					
P-19		2ter-13/16			
2 Nos @		2971.94/each			5944 =
(ii) 2cm Stone				*	
3 Nos @		821.04/each			2463 =
				*	

Continuation

Co = * 5544409 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(16/17) Pounding and Sigs typical masonry Poured Sigs Bond do do P-19 then- 14/17					✓
4 Nos @ 11500.69/ea =					46003 =
(17/18) Pointing new letter and figure P-20 then- 15/18					✓
88 ch @ 0.72/ch =					63 =
(18/19) Pounding and fine Boundary pillar P-20 then- 16/19					✓
8 Nos @ 667.46/ea =					5340 =
(19/20) Pounding and fixing of retro-ref Sigs Bond P-20 then- 17/20					
(i) 600mm equilateral stay 10 Nos @ 4334.96/ea =					43350 =
(ii) 600mm circular 6 Nos @ 5776.59/ea =					34660 =
(iii) 600mm x 450mm rect 4 Nos @ 5629.02/ea =					22516 =
(iv) 900mm site (2) dogon 3 Nos @ 10192.28/ea =					30577 =
(v) 900mm x 300mm Horizontal 4 Nos @ 4510.51/ea =					18042 =

Continuation
5744960 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20/21) Road marking with Hot app. Thermo Comp. 31 road					
P-20 24m 18/21					
58.0 m ² @ 784.74 m ² = 45515=					
(21/22) Road marking with Hot app. Thermo Comp. Cc road					
P-21 24m 19/22					
90.0 m ² @ 891.75 m ² = 80258=					
(22/25) Planting of tree By the road side					
P-21 24m - 20/25					
40 Nos @ 1248.41 /cu = 49936					
(23/35) Earthwork in excavation for foundation					
P-13 24m - 1/35					
15.66 m ³ @ 383.28 m ³ = 6002=					
(24/36) Pooning M/s as Kendley Course					
P-13 24m - 2/36					
2.845 m ³ @ 7313.90/m = 20808					
(25/37) Pcc m/s in sub- structure					

Continuation

5947479
Co-2

