

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 st RA Bull Abstract					
Road: Sibatiya Naharpur Se					
Jalalpur pm 654 road tak					
Agency Raj Kumar Singh					
Alq 01/MM 654/NDB (Arasali)					
SBD/2024-25					
(01) Setting out — benchmark					
all as per record					
Inst 2 of 10					
Qty = 2 Nos					
@ 4798.81/each = 9598					
(02) — do — 1) ref. nil loss —					
Qty = 6 Nos					
@ 2248.91/each = 13494					
(03) clearing — grubbing road land					
Qty = 0.91 hect					
@ 48926.11/hect = 70003					
(04) Excavation for W — trench					
mean — do					
Qty = 179.33 m ³					
@ 104.01/m ³ = 18652					
(05) Cartage of soil — borrow pit					
— 100 m lead — do					
Qty = 541.18 m ³					
@ 174.66/m ³ = 94522					

Continuation

206269

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(06) Cost of all 1000m bed					
Qty = 540.6m ³					
					(a) 259.31/m ³ = 140399
(07) Cost of subgrade and earth shoulder					1000m
load					
Qty = 68.72m ³ U/m ³					
					(a) 263.24/m ³ = 15457
(08) Cost of granular subbase					
Qty = 749.28m ³ U/m ³					
					(a) 3984.1/m ³ = 2985206
(09) Pl/s compacting					S.V.
U/m ³ - 6.12					
Qty = 396.803					
					(a) 5436.00/m ³ = 2157013
(10) Cost of cur-reinforced PCC Pavement					
Qty = 164.23m ³					
					(a) 9146.3/m ³ = 1502467
(11) PE - typical information Am board					
Qty = 2461					
					(a) 11355.3/m ³ = 22711

Continuation

7029519

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 1/4" in excavation found					
— 81' —					
Qty = 31.9 m ³					
(a) 398.58 m ³ =					12715 2919
(13) P/U — PCC M 15 —					
— db —					
Qty = 5.19 m ³					
(a) 787.15 / m ³ = 41681 =					
(14) RCC/ce — Substructure					
— M20 — db					
Qty = 20.04 m ³ 20.04					
(a) 8994.64 / m ³ = 234220					
(15) PL — RCC — NP3 — room					
— db —					
Qty = 7.5 m ³ VARS					
(a) 7311.81 / m = 54839					
(16) 1/4" in excavation —					
— back 4 — db					
Qty = 129.33					
Limit to 121.48 m ³					
(a) 398.58 m ³ = 48412					
(17) P/U — PCC M 15 —					
— db —					
Qty = 11.5 m ³ VARS					
(a) 7879.15 / m ³ = 91162					

Continuation

7512548 =

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(18) Placing & laying structure —				Rec
Qty = 83.54 m ³				M25 —
(1) 9720.54/m ³ = 860652				
(19) Supply, fitting, cutting —				
for bars —				119 SD steel
do —				
Qty = 9.30 MT				
(1) 78561.15/MT = 7306192				
(20) Providing deep holes —				do
Qty = 56 Nos vms				
(1) 92.57/each = 5184				
(21) Anchoring of str —				
with masonry —				do
Qty = 29.91 m ³ vms				
(1) 32.93/m ³ = 96292				
(22) Disposal —				store?
— Rec m/s below —				do
Qty = 7.64 m ³				
Int to 7.50 m ³				
(1) 604.43/m ³ = 120332				
Total Amount =				9130670
Add 18% labour cost =				1734828
Add seigniorage fee =				90012
Gross total amount =				10955510
Less 0.25% below =				27388
Net total =				10928122

Continuation

Ashraf
2718/20

2718/20
ME

C.P.

28/08/20

10927822

10928122

