

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 nd on A/C Estt)					
Name of work - Kurumkurum					
Survey RWD road to					
Nahar pul [mmgsy (NDA)]					
Agency - D. D. Construction					
Agreement no - 23 / mmgsy / NDA					
Ansosh / SBO / 23-24					
Date of Commencement = 03/12/24					
Date of Completion = 02/02/25					
Date of Entry = 23/07/24					

Record Entry

(13) Excavation for
roadway (for 841)
(Box cutting) do do
all Compute job

(A) B road

$$2 \times 9 \times 30 \text{ m} \times 0.775 \times 0.100 = 41.85$$

$$2 \times 7 \times 30 \text{ m} \times 0.775 \times 0.100 = 32.55$$

$$2 \times 1 \times 10 \text{ m} \times 0.775 \times 0.100 = 1.55$$

$$(A) \quad 75.95 \text{ m}^3$$

(B) CC road

ii) Port A = 427m

$$2 \times 5 \times 20 \text{ m} \times 0.625 \times 0.100 = 12.50$$

$$2 \times 4 \times 20 \text{ m} \times 0.625 \times 0.100 = 10.00$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of 102					
2 nd on A/C (102)					
(1) i) founding and fixing working Borer more pillar					
P-14	stem	1/1			
3 Nos @	4859.41	each			14578.2
(ii) Reference pillar					
P-14	stem	1/1			
9 Nos @	2276.25	each			20486.25
(2/2) Clearing and subsoil of road land					
P-14	stem	2 1/2			
1-356	Ha @	75617.70/Ha			102538.2
(3/3) Excavation for road way (Buxulla)					
P-14	167.40m				
stem 3/3	161.89m				
P-22.23 stem 1/3	329.29 m				
					34233.2
(4/4) Construction of embankment with					

Continuation

C = 171835

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
app. mat obt from					
100 m lead					
P-14 24m- 4/4					
1830.0 m ³ @ 174.52 m ³ =					319372
(5/5) Construction of					
Embankment with app					
mat 1000 m lead					
P-15 24m- 5/5					
1220.0 m ³ @ 259.67 m ³ =					316736
(6/6) Construction of					
Sub grade and					
Earth Shoulder					
P-28, 29 24m- 5/6					
1667.26 m ³ @ 263.15 m ³ =					438739
(7/7) Construction of					
G-SB or I					
P-15 321.637 m ³					
24m- 7/7 634.92 m ³ @ 6.918					349511
P-23 to 24 956.557 m ³ @ 3724.04					3562256
217 938.555					
(8/8) Pounding layer,					
Speedy & Compact					
WBM or II					
P-26, 27 24m- 3/8					
630.837 m ³ @ 5121.80 m ³ =					3231021

Continuation

7972919

8039959

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/12 Construction of Unsurfaced CE m road					
P-27, 28 2km 4/1					
403.904 m ³ @ 9076.75 m ³					3666136
10/15 Boundary wall Along Mousy open canal					
P-15 2km 9/15					
2 Nos @ 11584.05/each					23168
11/21 Excavation on Open fundation					
P-15 2km 8/21					
89.48 m ³ @ 391.73 m ³					35052
12/22 Boundary M ₁₅ as boundary course					
P-15 2km 9/22					
16.481 m ³ @ 7848.23 m ³					129347
13/23 Construction of M ₂₀ in Substructure					
P-16 2km 10/23					
75.53 m ³ @ 8921.72 m ³					673858

Continuation

12500480
12567520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/24) Boundary and lowry NP ₃ 600mm					
P-16	2m	14/24			
(A) 15.0m @ 3236.93/m =					48554
(B) 15.0m @ 7373.49/m =					110662
(15/26) Excavation for roadway in fund ⁿ					
P-16	2m	12/26			
50.65 m ³ @ 391.93/m ³ =					19841
(16/27) PCC M ₁₅ grade in open fund ⁿ					
P-16	2m	13/27			
5.75 m ³ @ 7848.23/m ³ =					45127
(17/28) Rcc M ₂₅ grade in substructure					
P-16, 17	2m	14/28			
46.86 m ³ @ 9638.59/m ³ =					451664
(18/29) S/f/1 Hyso Borewell in substructure					
P-17	2m	15/29			
4.68 m ³ @ 79978.98 =					374302

Continuation

13550570/

13417610 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/30) Pouring wood holes					
P-17	2	16/30			
28 Nos @ 93.09/each =					2607 =
(20/31) Backfilling behind abutment					
P-17	2	18/31			
11.56 m ³ @ 996.73/m ³ =					11522 =
(21/32) Foundation and					
Larry Kier media					
P-17	2	18/32			
13.87 m ³ @ 4272.10/m ³ =					59254 =
(22/35) Dismantling of existing structure					
P-17	2	19/35			
15.0 m @ 319.49/m ² =					4792 =
(23/36) Dismantling of existing structure					
P-18	2	20/36			
3.75 m ² @ 1579.99/m ² =					5925 =
(24/37) Drainage Spout					
P-18	2	21/37			
2 Nos @ 972.41/each =					1945 =
Continuation					
13686615 =					
13703655 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/38) Excavation for sewerage on foundation					
P-18 item - 22/38					
109.35 m ³ @ 391.73/m ³ =					42836
(26/39) PCC M ₁₅ in over foundation					
P-18 item - 23/39					
9.89 m ³ @ 7848.23/m ³ =					77619
(27/40) Pounding M ₂₀ in substructure					
P-18 item - 24/40					
8.148 m ³ @ 9638.57/m ³ =					785352
(28/41) S.F.P. HYSD bar reinforcement substructure					
P-18 item - 25/41					
5.15 m ³ @ 79978.88/m ³ =					411892
(29/42) Pounding weep holes in Abutment					
P-19 item - 26/41					
44 nos @ 93.99/ea =					4096
(30/43) Backfilling behind Abutment					
P-19 continuation 27/41					
50.25 m ³ @ 996.73/m ³ =					50086
					150084962
					150755362

