

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and final Bill of Construction work completed					
Name of work - Kunkum Berriya RWD road to Nahar pul under mmsy (ND3)					
Agency - D D Construction					
Agreement no - 23 / mmsy / ND3					
Amesesh / S30 / 2023-24					
Date of Commencement = 03/02/24					
Date of Completion = 02/02/25					
Actual Date of Completion					
Date of entry :					
(Final measurement)					
Record measurement					
(4/1) Boundary and fixing of survey Bench from pillar do do all Comput job					
Qty vide P-1 station 1/1 = 3.104					
(1/1) Reference pillar = 9 NUS					
(2/2) Clearing and grubbing of Neer land					
Qty vide P-2 station 2/2 = 1.356 Hc					

Continuation

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
<u>3rd and final Bill of</u>					
<u>Comprehension work complete</u>					
(1/1) (i) Grounding and					
fixing Working Bench					
iron pillar					
P-39 2 item (1/1) (1)					
3 Nos @ 4859.41 each = 14578.2					
(ii) Reference pillar					
P-30 2 item (1/1) (1)					
1 Nos @ 2276.25 each = 20486					
(1/2) Clearing and					
gubbing of road land					
P-39 2 item - 2/2					
1.356 Ha @ 75617.7/Ha = 102538.2					
(1/3) Excavation for					
roadway in 80m					
(Box cutting)					
P-40 to 42 2 item - 3/3					
329.73 m ³ @ 103.96/m ³ = 34279.2					
(1/4) Construction of					
Embankment with					
app. mat. of form					
100 m length					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P- 42 2 nd tier - 4/4	42				
1843.26 m ³ @ 174.52/m ³					321686
(5/5) Construction of concrete					
with material obt					
from 1000 m. length					
P- 42 2 nd tier - 5/5	42				
1228.64 m ³ @ 259.62/m ³					318980
(6/6) Construction of Sub					
grade and Earthen					
Shoulder do do					
P- 42 2 nd tier - 6/6	42				
1707.46 m ³ @ 263.15/m ³					449318
(7/7) Construction of					
G.S.B do do					
P- 43 to 45 2 nd tier - 7/7	43 to 45				
1052.72 m ³ @ 3724.04/m ³					3920371
(8/8) Pounding, laying					
spread & comp. w/brown					
P- 45 to 47 2 nd tier - 8/8	45 to 47				
646.90 m ³ @ 5121.80/m ³					3313292
(9/9) Pounding and apply					
Prime Coat					
P- 47, 48 2 nd tier - 9/9	47, 48				

6100.88 m³ @ 58.77/m³ = 358549
 CG = 2 8854077

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Boundary and appling face sheet P-48 stem-10/10 6100.88 m ² @ 50.12/m ² = 122750					✓
Part 3 Comb. (11/11) m/s Seal Surface P-48 stem-11/11 6100.88 m ² @ 268.14/m ² = 1635890					✓
(12/12) Construction of an reinforced PCC in road P-48 stem 403.92 m ³ @ 9076.75/m ³ = 3666288					✓
(13/13) Lorry base Solu (Hard Shoulder) P-49 stem-13/13 320.0 m ² @ 500.39/m ² = 160125					✓
(14/14) (i) Boundary and fixing kilometer stone P-50 stem-14/14 3 Nos @ 3140.56/m ² = 9422					✓
(ii) 2nd on Stone P-50 stem-14/14 (ii) 9 Nos @ 800.31/m ² = 7203					✓

Continuation

14456288

Co = 2 14455748

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(15/15) Boundary and fixer Mmcsy Project Boring P-50 stem 15/15 5 Nos @ 11584.05 / each = 57920					
(16/16) Boundary and fixer Boundary Pillar P-50 stem 16/16 10 Nos @ 777.97 / each = 7780					
(17/17) Boundary and fixer of Retention Bank P-50 stem 17/17 i) 600 mm equilateral triangle 3 Nos @ 3147.38 / each = 9442 ii) 600 mm Circular 12 Nos @ 4563.27 / each = 54759 iii) 800 mm x 600 mm rectangular 3 Nos @ 6759.56 / each = 20279 iv) 600 mm x 450 mm rectangular 3 Nos @ 4418.33 / each = 13255 v) 900 mm side octagon 3 Nos @ 8900.11 / each = 26700 vi) 600 mm Circular 3 Nos @ 4563.27 / each = 13690					

Continuation 14660113
 602 14659573

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/18) Road marking with					
Hot app. therno compound					
P-51 Item 18/18					
319.0 m ² @ 829.18 m ²					264508
(19/19) Road marking with					
Hot app. therno compound					
P-52 Item 19/19					
160.0 m ² @ 1290.07 m ²					206441
132.00 m ² @ 860.74 m ²					113618
(20/20) Planting of trees					
By the road side					
P-51 Item 20/20					
160 trees @ 1290.07 trees					206441
(21/21) Earth work in					
Excavation for soil					
P-32 Item 21/21					
89.48 m ³ @ 391.73 m ³					35052
(22/22) Providing m ₁₅ on					
leveling course					
P-32 Item 22/22					
16.48 m ³ @ 7818.23 m ³					129347
(23/23) Construction of M ₂₀					
in substructure					
P-32 Item 23/23					
75.53 m ³ @ 8921.74 m ³					673858

Continuation

16082907 =
 16082367 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/24) Boundary and luxury RCC MP ₃ Hume pipe P-33 2km - 14/24					
(A) 15.0m @ 7373.49/ea					110602.
(B) 15.0m @ 3232.93/m					48554
(25/25) Paving on boundary wall of H. pipe P-51 52 2km - 21/25					
54.656 m ² @ 124.88/m ²					6815.
(26/26) Excavation for Road work (in soil) P-33 4km - 15/26					
50.65 m ³ @ 391.73/m ³					19841.
(27/27) PCC M ₁₅ grade in open foundation P-33 2km - 16/27					
5.75 m ³ @ 7848.73/m ³					45127.
(28/28) RCC M ₂₅ grade in substructure P-33 2km - 17/28					
46.84 m ³ @ 9638.59/m ³					451664.
(29/29) S/F/P H750 bar reft P-33 2km - 18/29					
4.68 m ³ @ 78978.98					374302
Continuation					
					171398122
					171392122

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/30) Ponding weep Holes in abt/r wall					
P-34	24	19/30			
28 Nos @ 93.09/cu =					2607
(31/31) Backfilling behind abutment abut					
P-34	24	20/31			
11.58 m ³ @ 996.73/m ³ =					11522 =
(32/32) Ponding & large filter media					
P-34	24	21/32			
13.87 m ³ @ 4272.12/m ³ =					59254 =
(33/33) Paving of parapet wall of culvert					
P-52	24	24/33			
35.34 m ³ @ 124.68/m ³ =					44062
35.288 m ³ @ 124.68/m ³ =					4399 =
(34/34) Ponding and large Boulder pitching					
P-52	24	23/34			
5.04 m ³ @ 4336.03/m ³ =					21854
(35/35) Dismantling of existing surface					
P-34	24	35/35			

15 am @ Continuation
319.49 m = 2 4792 =
17244247 =
17243700 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(36/36) Dismantling of Existing Structure					
P-34 Item 23/36					
3.75 m ³ @ 1579.99 m ³ =					5925 =
(37/37) Drainage system					
P-34 Item 34/37					
2.0 @ 972.41 m ³ =					1945 =
(38/38) Excavation for Roadway on foundation					
P-3 Item 21/38					
109.3 m ³ @ 391.73 m ³ =					42836 =
(39/39) PCC m ₁₅ as level Course					
P-35 Item 26/39					
9.89 m ³ @ 7848.23 m ³ =					77619 =
(40/40) Providing M ₂₅ in Substructure					
P-35 Item 27/40					
81.48 m ³ @ 9638.57 m ³ =					785352
(41/41) S/F/P H ₂₅ bar					
Reinforcement for Sub-st					
P-35 Item 28/41					
5.15 m ³ @ 79978.98 m ³ =					411892

Continuation

18569816 =
2 18569269 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(42/42) Prandroy weep					
Notes on abutment					
P-35	2th	29/42			
46 Nos @ 93.09/kan					4096
(43/43) Back filling behind					
abutment					
P-35	2th	30/43			
50.25 m ³ @ 996.73 m ³					50086
(44/44) Prandroy and low					
filter medium					
P-36	2th	31/44			
20.10 m ³ @ 4272.2/m ³					85870
(45/45) Prandroy of					
scraped wall of Culvert					
P-52	2th	4/5			
25.288 m ³ @ 124.68 m ²					3153
(46/46) Prandroy and low					
Boulder pitching					
P-52	2th	22/46			
31.20 m ³ @ 4336.03/m ³					135284
(47/47) Prandroy Drains					
Spout					

Continuation

188483052

2 18847758=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-36 2ten - 32/47					
2 Nos @ 972.41 cen =					1945 =
(48/48) Draining & Construct					
of Diversion					
P-36 2ten - 33/48					
292.50 m ² @ 174.52/m ² =					51047 =
					18901297 =
					18900750
					183013 =
Add 1/2 L. cess = +					1890082 =
					3402233
Add 18 % G.S.T = +					3402135
Add Sargantore fee = +					208104
					87610

					22699997 =
					22700647 =
less primary payment					18192714 =
					4507933
					4507283 =

Summar
18/9/24
18/9/24
18/9/24