

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 th and final Bill of Construction work complete.					
Name of work - Construction of Road from Toy to Ushrain tola under rmmes (ben.)					
Agency - Akhildhar Kumar Upadhyay					
Agreement no - 07/rmmes/SSO/21-22					
Date of Commencement = 15/04/21					
Actual Date of Completion = 02/06/23					
Date of entry = 13/09/23					
Record entry.					
Further measurement is Nil					
<u>Kumar</u> 13/9/23 SE <u>Kumar</u> 15.9.23 ME					
Material statement is					
Same as page 40-50.					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of (cost)					
5th and final bill of					
Construction work (computer)					
(All 8th vide TMB)					
① Grounding and boring					
of Working Bench mark					
P-51 2ten - 1/1					
1.200 km @ 3815.21/km = 4578 =					
② Reference pillar					
P-51 2ten - 2/2					
1.200 km @ 1763.10/km = 2116 =					
③ Clearing and					
gubbing up road land					
P-51 2ten - 3/3					
0.47 Ha @ 52970.33/Ha = 24898 =					
④ Excavation for road					
weary m 805 (Box cutting)					
P-51 2ten - 4/4					
114.30 m ³ @ 75.57 m ³ = 8638 =					
⑤ Construction of					
Embankment with road.					
abt from 1000 m level					
P-51 2ten - 5/5					
555.726 m ³ @ 190.57 m ³ = 105905 =					

Continuation

Co- 146133 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) for lead 100m					
P-52 then 6/6					
1032.06 m ³ @ 153.66 m ³ =					158586 =
					2
(7/7) Construction of sub					
grade and earthen					
Shoulder					
P-52 then 7/7					
752.325 m ³ @ 192.25 m ³ =					144634 =
					2
(8/8) Construction of 45B90					
P-52 then 8/8					
446.07 m ³ @ 3035.31 m ³ =					135396 =
					2
(9/9) Providing layer, spacers					
& Comp WBM 45B90					
P-52 then 9/9					
232.31 m ³ @ 3975.66 m ³ =					923586 =
					2
(10/10) Providing and applying					
primer coat SS1					
P-52 then 10/10					
3097.50 m ² @ 41.0 m ² =					127028 =
					2
(11/11) Providing and					
app. Tack coat RS1					
P-52 then 11/11					
3097.50 m ² @ 14.01 m ² =					43396 =
					2

Continuation

$$C_0 = \frac{2}{2} 2897324 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/12) Roadway, laying, spreading close graded poermix					
P-53 2ten - 12/12					
3097.50 m ² @ 214.58 m ² =					664662=
(13/13) Construction of 4.53911					
P-53 2ten - 13/13					
41.54 m ³ @ 3035.31 m ² =					126087=
(14/14) Roadway, laying, comp.					
WBM gr III					
P-53 2ten - 14/14					
108.56 m ³ @ 3975.66 m ³ =					431598=
(15/15) Construction of un-					
reinforced PCC M30					
P-53 2ten - 15/15					
231.60 m ³ @ 7236.28 m ³ =					1675922=
(16/16) Roadway and forming					
kilometer stone					
P-53 2ten - 16/16					
1 Nos @ 2321.85 m ² =					2322=
(17/17) 200 mm stone					
(Pre cast)					
P-53 2ten - 17/17					
5 Nos @ 623.81 each=					3116=

Continuation

CD = 5801031=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/18) Foundation and base M15 grade Boundary pillar P-54 item - 18/18					
20 Nos @ 511.86 / each =					10237 =
(19/19) Foundation and base reflective sign board P-54 item - 19/19					
10 Nos @ 4718.90 / each =					47188 =
(20/20) 900 mm equivalent triangle P-54 item - 20/20					
6 Nos @ 5201.98 / each =					31212 =

(21/21) 600 mm x 450 mm rectangular sign board P-54 item - 21/21					
4 Nos @ 4593.42 / each =					18374 =

(22/22) Foundation Hot thermoplastic compound P-54 item - 22/22					
162.0 m ² @ 721.95 / m ² =					116956 =

(23/23) Foundation of Hot applied thermo-comp. P-54 item - 23/23					
78.0 m ² @ 721.95 / m ² =					56312 =

Continuation

6081310 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/24) Planting of tree by road side					
P-55 item - 24/24					
80 Nos @ 842.62/each					67410 =
25/26) Bounding and electry direction & place modifi					
P-55 item - 25/26					
1 Nos @ 2991.83/each					2992 =
26/27) Bounding and form typical masonry project 88h Berel					
P-55 item - 26/27					
5 Nos @ 11091.96/each					55456 =
Earthwork in 7/28) Excavation for foundation					
P-55 item 28/28					
15.66 m ³ @ 279.09/m ³					4371 =
28/29) Bounding PCC M.15 as levelling course					
P-55 item - 28/29					
2.84 m ³ @ 5681.34/m ³					16135 =
29/30) Bounding and Laying PCC M20 in substructure					
P-55 item - 29/30					
13.87 m ³ @ 6557.8/m ³					90950 =

Continuation

$$6318624 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/31 Provision of lorry RCC N/A 1000mm x 400mm P-56 Item - 30/31 7.50m @ 2564.39/m = 19232 =					
31/32 Painting (Blauwhite) on new concrete surface P-56 Item - 31/32 60.84 m ² @ 100.12 /m ² = 6094 =					
32/33 Earthwork in excavation for foundation P-56 Item - 32/33 174.29 m ³ @ 279.09 /m ³ = 48643 =					
33/34 Sand filling in foundation do-do P-56 Item - 33/34 3.23 m ³ @ 493.78 /m ³ = 1595 =					
34/35 Providing PCC mix as levelling course P-56 Item - 34/35 28.80 m ³ @ 5681.34 /m ³ = 163623 =					
35/36 Brick masonry work in cm (1:4) in sub-st P-56 Item - 35/36 105.51 m ³ @ 5249.64 /m ³ = 553890 =					

Continuation

CQ = 7111701 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36/37 Brick masonry work in sub structure					
P-57 Item 36/37					
51.71 m ³ @ 5479.32/m ³ =					283336
37/38 Plain/reinf. Concrete PCC m ₀ in substructure					
P-57 Item 37/38					
5.0 m ³ @ 6557.8 /m ³ =					32789 =
38/39 Providing Polymers Pondy on top surface					
P-57 Item 38/39					
19.05 m ³ @ 14.01/m ² =					267 =
39/40 Providing & laying ref Cement Concrete					
P-57 Item 39/40					
15.67 m ³ @ 7547.98 /m ³ =					118272 =
40/41 S/F /P/P Bar reinf.					
P-57 Item 40/41					
1.75 m ³ @ 51082.24/m ³ =					89394 =
41/42 Providing & filling Joint do do					
P-57 Item 41/42					
17.80 m @ 37.37/m =					665 =

Continuation

CO = 7636429 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36/37 Brick masonry (1:4)					
m sub st					
P-62 2m - 36/37					
51.71 m ³ 5479.32 m ³ = 283336					
37/38 Plain / renf Concrete					
PCC M ₂₀ in sub-st					
P-62 2m - 37/38					
5.0 m ³ @ 6557.81 m ³ = 32789					
38/39 Boundary Bituminous					
on Top Surface					
P-62 2m - 38/39					
19.05 m ² @ 14.01 m ² = 267 =					
39/40 Providing & laying					
ref. Cement Concrete					
P-62 2m - 39/40					
15.62 m ³ @ 7547.98 m ³ = 118277 =					
40/41 S/P/P Head bars					
reinforced dia 10					
P-62 2m - 40/41					
1.75 m ³ @ 51082.24 m ³ = 89394 =					
41/42 Providing & filling					
Joint danda					
P-62 2m - 41/42					
17.80 m @ 37.37 m = 665 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
42/43 Brick masonry work (1:4) in Parapet wall P-66 Item - 42/43 4.80 m ³ @ 5449.54 m ³ = 26158 =					
43/44 Plastering with 1:4 (1:4) Brick work P-68 Item - 43/44 38.21 m ² @ 156.62 m ² = 15387 =					
44/45 Paving 1.5mm Cement punning P-68 Item - 44/45 32.96 m ² @ 47.62 m ² = 1569 =					
45/46 Paving work holes do do P-68 Item - 45/46 32 Nos @ 109.01 each = 3488					
					7683031 =
Add 12% C.S.T. =					921964 =
Add 1% Labourless =					76830 =
Add Supervisory fee =					86129 =
					8767954 =
Less 19.79% As =					1735178 =
Per Agreement =					7032776 =
Less provision for contingencies =					6977459 =
					62317 =
					55317 =

Continuation

02/06/23

12

CAP
Shah
6/10/23
EE