

3rd on A/C Bill

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. of Rd. from Sontki petrol pump to chikain South dola under Darbhanga block					
Name of Agency - Govind Kumar					
Agmt. No. - 37/SBD/2018-19 (MMGSY-SC)					
Date of work start - 16.9.2018					
Time of compl - 15.6.2019					
Actual date of compl - 28.12.2020.					
work done - Further Measurement nil.					

Since Previous bill.

~~12/09/21~~ ~~10.9.2021~~
~~12/09/21~~ ~~10.9.2021~~
 As per

Abstract of cost

① constn. of work's & ref.

bench-marks - MB

Str. videp - 16 of MB = 1.00 No.

@ 4274-61 / each = 42745-00

② constn. of ref. pillars / purjies

Str. videp - 16 of MB = 2.00 Nos

@ 1967-91 / each = 3936=

③ clearing & Grubbing of Rel. Du

Str. videp - 16 of MB = 0.171 Hct.

@ 50107-49 / Hct = 8568-00

⇒ 16779-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	16779 =
(4) constn. of G.S.B. with well graded mate. for					
Qty. in dep - 16 of T.M.B =				309.39 m ³	
				@ 2860 - 18/m ³ =	884911 =
(5) Paving & spreading					
1.5 B.M. for 10. —				15.15	
Qty. in dep - 16 of T.M.B =				132.35 m ³	
				@ 3495.34/m ³ =	462608
(6) Paving & prime coat with bitumen emulsion (RS-1)					
Qty. in dep - 17 of T.M.B =				1329.11 m ²	
				@ 47-63/m ² =	63306 =
(7) Paving & Jack coat with Bit. emulsion (RS-1) —					
Qty. in dep - 17 of T.M.B =				1329.11 m ²	
				@ 16-55/m ² =	21332 =
(8) Paving & laying 20mm thick pre-mix surface —					
Qty. in dep - 17 of T.M.B =				1329.11 m ²	
				@ 212-02/m ² =	281864 =
(9) Paving unreinforced plain cement concrete pavement —					
Qty. in dep - 17 of T.M.B =				67.32 m ³	
				@ 7679-12/m ³ =	516958 =
(10) Paving & finishing R.C.C. Mix of 1:1:4 R.M. & stones —					
Qty. in dep - 17 of T.M.B =				2.00 No. 5	
				@ 2589-29/each =	5179 =
Continuation					
$\Rightarrow$ 2252937 =					

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					B.F. $\Rightarrow 2252937 =$
(11) Proc & fixing of Rec. Min 200 m stones —————					JEI
Qty. vidp - 17 of T.M.B = 2.0 No.s					
					@ 668-61/each = 1337 =
(12) Proc & fixing of typical MMBS informational sign board.					
Qty. vidp - 18 of T.M.B = 2.0 No.s					
					@ 9794-55/- = 19589 =
(13) Proc & fixing of retro refl. traffic signs of 600 mm equilateral triangle —————					
Qty. vidp - 18 of T.M.B = 4 No.s					
					@ 1720-50/- = 6882 =
(14) Proc & fixing of retro refl. traffic signs of 600 mm side circle.					
Qty. vidp - 18 of T.M.B = 2 No.s					
					@ 1784-40/- = 3569 =
(15) Proc & fixing of retro refl. traffic signs of 600 mm x 450 mm rectangular. —————					JEI
Qty. vidp - 18 of T.M.B = 3 No.s					
					@ 1277-86/- = 5334 =
(16) Road Mark'g with hot applied thermo plastic compound on B.T. surface. —————					JEI
Qty. vidp - 18 of T.M.B = 80.0 m ²					
					@ 867-16/m ² = 69373 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Road Making with hot applied thermoplastic comp. on C.C. surface — — — — — 84 m deep - 190 H.M.B = 26.10 m ² @ 969-95/m ² = 24346 =					BF → 2359021 =
(18) Blowing excavation of Jo — — — — — 84 m deep - 190 H.M.B = 11.88 m ² @ 240-01/m ² = 2851 = ~					
(19) Pro. Ist class bedding for H.P. — — — — — 84 m deep - 190 H.M.B = 3.47 m ² @ 384-56/m ² = 1334 = ~					
(20) Pro. 1st Aene Blowing with c.m.(1:4) — sub str. — — — — — 84 m deep - 190 H.M.B = 19.17 m ² @ 6224-95/m ² = 119332 =					
(21) Pro. & laying R.C.C.NP3 H.P. of 1000 mm Ø — — — — — 84 m deep - 190 H.M.B = 7.50 m ² @ 4295-68/m ² = 32218 =					
(22) Plastering with c.m.(1:4) — — — — — 84 m deep - 200 H.M.B = 33.34 m ² @ 189-86/m ² = 6330 =					
					→ 2545432 =

Particulars	Details of actual measurement				Contents of area
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(23) constn. of embankment
with material from borrow pits
— — — — — up to 1000m.

Qty. in dep - 200 ft. MB = 157.30 m³

@ 146.99/m³ = 23122 =

(24) constn. of embankment with
material from borrow pits —
— — — — — up to 100m.

Qty. in dep - 200 ft. MB = 367.03 m³

@ 129.26/m³ = 47442 =

(25) constn. of sub-grade &
earthen shoulders — — — — —

Qty. in dep - 200 ft. MB = 123.75 m³

@ 148.61/m³ = 18390 =

G. Total ⇒ 2634386 =

Less 10% below as per agmt — () 263439 =

Total value of work done ⇒ 2370947 =

less previous payment (2nd instalment) — () 1243491 =

vide 1) - 200 ft. MB.

Net ⇒ 1127456 =

Munc. 10.9.2021
G.E.

12/9/21
AS

10/9/21