खपौल दुलारपुर सड़क से पथार पट्टी

MMGSY

Schedule XLV-Form No. 134

Executive Engineer
R.W.D. Works Division
Darbhanga-I
______________________ DIVISION

Darbhanga
______________________ SUB-DIVISION

MEASUREMENT BOOK

Liladhar Yadav. 3532

3rd on A/c Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. with maintnce of road from Rupaul, Dularpur Rd. to Patharpatti under Darbhanga block.					
Name of Agency :- Liladhar yadav					
Agmt. No. :- 27/SBD/2020-21 (MMGSY-SC) -					
Date of start - 07.8.2020.					
Time of compl - 06.8.2021.					
situation of work - In progress -					
work done - CD works					
HPC 1000 mm Ø ⇒ 3 No.s					
HPC 600 mm Ø ⇒ 1 No.					
(1) E/W :- excavation of found. …					
H.W. = 3 Nos × 2 × 6.45 m × 1.40 m × 1.50 m					= 81.27 m^3
1 No. × 2 × 4.15 m × 1.40 × 1.50 m					= 17.43 "
Bedding/Rcl. crust.					
3 No.s × 5.78 m × 1.53 m × 0.75 m					= 19.89 "
1 No. × 5.78 m × 1.07 m × 0.50 m					= 3.09 "
					⇒ 121.68 m^3
(2) Pro. P.C.C. Mix :- open found. …					
H.W. = 3 Nos × 2 × 6.45 m × 1.40 m × 0.15 m					= 8.13 m^3
1 No. × 2 × 3.85 m × 1.40 × 0.15 m					= 1.62 m^3
					⇒ 9.75 m^3

Continuation

Amit
2.5.2021

Abstract of cost
(उदयन A/c Bill)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(1/1) Setting out of Rd. & working Bench marks ——— each

As per vide p-13 of M.B = 3 Nos
@ 3821-44/- = 11464-00

(2/2) Constn. of Ref. pillars/Burjees ——— each

As per vide p-13 of M.B = 13 Nos
@ 1754-67/- = 22811-00

(3/3) Clearing & Grubbing of Rd. land ——— each Km.

As per vide p-13 of M.B = 1.024 Km.
@ 5133-76/Km = 5261-00

(4/4) Excavation for Rd. work in soil ——— each

As per vide p-13 of M.B = 94.50 m^3
" p-21 " = 173.25 "
⇒ 267.75 m^3
@ 74-16/m^3 = 19856-00

(5/5) Constn. of embankment with mate. obtained from borrow pits ——— lead 1000 M.

As per vide p-26 of M.B = 1130.20 m^3
@ 175-22/m^3 = 198034=

(6/6) Constn. of embankment with mate. obtained from borrow pits ——— lead 100 M.

As per vide p-26 of M.B = 3350.25 m^3
@ 139-87/m^3 = 468602=
⇒ 773384-00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
B.F. ⇒					773384-00
(7/7) constn. of sub-grade & earthen shoulders with mate. obtained from borrow pits — lead upto 1000M.					
Qty. vide p-23 of M.B.=1435.20m³					
@176-86/m³ =					253829=
(8/8) constn. of G.S.B. with well graded mate. gr-I.					
Qty. vide p-13 of M.B.=709.11m³					
" p-23 " = 917.12"					
⇒ 1626.23m³					
@2534-94/m³ =					4122428=
(9/9) Pro. & laying, spreading WBM Gr. III —					
Qty. vide p-14 of M.B.=67.777m³					
@3223-95/m³ =					218510=0
(10/13) constn. of unreinforced plain cement concrete pavement (M30) —					
Qty. vide p-14 of M.B.=143.98m³					
@6564-99/m³ =					945227=
(11/18) Pro. & fix. of typical MMGSY informatory sign board —					
Qty. vide p-14 of M.B.=2.0.S					
@9311-90/- =					18624=

Continuation ⇒ 6113492-00

6332882-0

C.O.

Sch. XLV-Form No.

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B.F. ⇒	6113492=
					6332002=
(12/24) E/W — excavation of foundation — 1812					
Qty vide p-14 of M.B = 77.04 m³					
" p-19 " = 121.68 "					
⇒ 198.72 m³					
limited to qty as per agmt = 183.76 m³					
@ 269.32/m³					49490=
(13/25) Providing bedding with local sand — 1812					
Qty vide p-14 of M.B = 8.84 m³					
" p-20 " = 14.72 "					
⇒ 23.56 m³					
limited to qty ⇒ 22.06 m³					
@ 453.20/m³					9998=
(14/26) Providing P.C.C. M15 — foundation — 1812					
Qty vide p-15 of M.B = 7.05 m³					
" p-19 " = 9.75 "					
⇒ 16.80 m³					
@ 5126.26/m³					86121=
(15/27) Providing 1st class B/W (1:4) — sub str — 1812					
Qty vide p-15 of M.B = 67.90 m³					
" p-20 " = 94.40 "					
⇒ 162.30 m³					
@ 5678.35/m³					921596=
(16/28) Providing & laying R.C.C. NP3 H.P. of 600 mm ϕ					
Qty vide p-15 of M.B = 7.50 m					
" p-20 " = 7.50 "					
⇒ 15.00 m					
@ 2561.47/m					38422=
				⇒	7219119=
				⇒	7437629 — c.o.

Continuation

Sch. XLV-Form No. 134

Particulars	No.	L.	B.	D.	Contents of area
				B.F. =>	~~7219119~~=00
				H.P.	7437629=
(17/29) Pro. & laying R.C.C. NP3 of 1000 mm ø				As B.I.?	
As per vide p-152 of M.B = 15.50 m					
" p-20 " = 22.00 m					
			=> 37.50 m		
		@3530-92/m			= 132410=
(18/30) Plaster with c.m. (1:4) 12 mm thick				As B.I.?	
As per vide p-152 of M.B = 84.29 m²					
		@162-10/m²			= 13663=
			Total		=> ~~7364892~~ 7583402
Add GST @12% as per agreement				= +	910008-00 ~~883787~~
Add Lab. cess @1%			"	= +	75834-00 ~~73649~~-00
Add Seigniorage Fee @1.53% as per agreement				= +	116026-00 ~~112683~~=00
			G. Total	=>	~~8435011~~-00 8685270=00
Less 0.25% below as per agreement				= (-)	~~21088~~ 21713-00
Total value of work done				=>	~~8413923~~ 8663557
Less Previous payment (2nd R/A/c)				(-)	2339603
			Net	=>	~~6074320~~-00
				=>	6323954-00

[illegible] 02.6.2021 [illegible]

[illegible] 03.06.2021 AE (R&B) [illegible]

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