

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
Lith on Alc Bill						
Name of work - constn. with main tree of work from DMESY Rd. (Bagidpur Bathia) to Paswan Jala in Mangachhi block.						
Name of Agency - Rache Shajamu ydr. At - Chhabaila, Po. - Sonki Dist - Darbhanga.						
Sant. No. - 62/SB/D/2018-19. (MMESY-SC).						
Date of start - 09.3.2019.						
Date of compl - 08.7.2019.						
Actual date of compl - 08.7.2019.						
Abstract of cost						
(1/1) constn. of ref. 2 works						
Bench marks - @ BUL						
Qty. in cu yd - 180 T.M.B. = 1800						
@ 4272-30/- = 4272-00						
(2/2) constn. of ref. pillars						
bunjes - @ BUL						
Qty. in cu yd - 180 T.M.B. = 4100						
@ 1969-098/- = 7876-00						
(3/3) clearing & grubbing of Rd.						
@ BUL						
Qty. in cu yd - 180 T.M.B. = 0.305 Hct.						
@ 49174-86/Hct = 14998-00						
27146-00						

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	No.	L.	B.	D.	
				B.F. $\Rightarrow$	27146.00
(1/4) Excavation for Rd work					
in solid				2512	
At width - 18m T.M.B = 66.75m ³					
				@ 26-19/m ³ =	5086 =
(3/5) constn. of embankment					
with material from borrow pits					
Len 1000m.					
At width - 18m T.M.B = 86.895m ³					
				@ 29-10/m ³ =	15563 =
(6/6) constn. of embankment					
with material from borrow pits					
Len 1000m.					
At width - 18m T.M.B = 202.256m ³					
				@ 141-12/m ³ =	28613 =
(7/7) constn. of sub-grade &					
earth shoulders with app.					
mate. from borrow pits					
Len 1000m.					
At width - 19m T.M.B = 804.615m ³					
				@ 180-81/m ³ =	145482 =
(8/8) constn. of G.S.B. with well					
graded mate. of I -					
At width - 19m T.M.B = 93.325m ³					
				@ 2906-95/m ³ =	271436 =
(9/9) For & laying of 8" acrchy WBM					
Q-6 III				2512	
At width - 19m T.M.B = 250.968m ³					
				@ 3612-93/m ³ =	906790 =
Continuation					
					$\Rightarrow$ 1400056 =
					Cro.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) constn. of unreinforced plain cement concrete pavement ——— @ 1510				B.F.S	1400056=
Qty in dep- 190 H.M.B = 535.40 m ³					
(11/11) Pro. 100 mm brick ——— Hard & shoulder ———					
Qty in dep- 200 H.M.B = 73.75 m ³				@ 2842-22/m ²	4198725=
(12/12) Pro. 2 ft ——— of R.C.C. ———					
Qty in dep- 200 H.M.B = 210.5				@ 499-15/m ²	36812=
(13/13) Pro. 2 ft ——— of 200 mm & 100 mm stones ———					
Qty in dep- 200 H.M.B = 410.5				@ 2620-68/-	5241=
(14/14) Pro. 2 ft ——— of typical masonry ———					
Qty in dep- 200 H.M.B = 310.5				@ 626-60/-	2206=
(15/15) Pro. 2 ft ——— of net 200 mm traffic signs of 600 mm equl triangle ———					
Qty in dep- 200 H.M.B = 410.5				@ 10257-40/-	30772=
				@ 4566-84/-	18267=

Continuation

→ 52692579=

C.O. ?

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/16) Pro. & app. of section of traffic signs of 600mm circle					B.F. = 5692579=
Qty. in dep - 200 N.M.B = 2 Nos					
					@ 5819-33/- = 11639-0
17/17) Pro. & app. of section of traffic signs of 600mm x 450mm rectangular					
Qty. in dep - 210 N.M.B = 2 Nos					
					@ 5691-12/- = 11382=
18/18) Pro. & app. of boundary pillars					
Qty. in dep - 210 N.M.B = 10 Nos					
					@ 581-13/- = 5811=
19/19) Pro. & app. Rel. Mark's with hot applied thermoplastic compound					
Qty. in dep - 210 N.M.B = 12 Nos					
					@ 951-215/m ² = 166550=
20/20) Elin - excavation of 10m					
Qty. in dep - 210 N.M.B = 37.87m ³					
					@ 258-89/m ³ = 9804=
21/22) Pro. & app. M.I.F. of 10m					
Qty. in dep - 210 N.M.B = 3.234m ³					
					@ 6106-84/m ³ = 19750=

Continuation

5917515=

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/21) Pro. type-B' bedded floor H.P. ———— of B.W.					B.F. $\Rightarrow$ 57175.15
Qty. in dep-21 of H.M.B. = 4.624 m ³ @ 458-24/m ³ = 2119=					
(23/23) Pro. in concrete B/W (1:4) Sub-str. ———— of B.W.					
Qty. in dep-22 of H.M.B. = 29.274 m ³ @ 6197-97/m ³ = 181439=					
(24/24) Pro. 2 layers of B.W. NB H.P. of 600 mm ϕ ————					
Qty. in dep-22 of H.M.B. = 15.10 m ³ @ 2951-52/m ³ = 44348=					
(25/25) Plastering with C.M. (1:4) = H.W. ————					
Qty. in dep-22 of H.M.B. = 28.04 m ² @ 191-95/m ² = 5382=					
(26/26) Pro. painting two coats including prime coat ————					
Qty. in dep-22 of H.M.B. = 28.04 m ² @ 133-27/m ² = 3737=					
Less 10% below average $\Rightarrow$ 6154540=					
Total value of work done $\Rightarrow$ 5539086=					
Less provision for material (3% of total) Qty. in dep-22 of H.M.B.					4685343
					Net $\Rightarrow$ 853743=

Muni
15.3.21
O.E.

Amr
15/3/21
A.E.

C.S.P.
V.D.
15.3.21