

2nd on Alc Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. with maintenance of work from PWD Path to Mirjakh Mushari in Maingalli block.					
Name of Agency - Liladhar Yadav					
A - Dikarapur, Bhairavpatti					
Distt - Darbhanga.					
Estt. No. - 17/SBD/2020-21					
				(MMSY-)	
Date of written order - 07.8.2020.					
Time of compl - 06.8.2021.					

Work done -

(1) Paving & spreading WBM
 G.C. - III
 B.T. Position

$4 \times 30m \times 3.75m \times 0.075m$	$= 33.75m^3$
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$\Rightarrow$	$168.75m^3$

(2) Constn. of sub-grade & earthen shoulders with mat. from borrow pits - 120/1000m.

Adjacent to GSB $2 \times 20 \times 30m \times 1.30m \times 0.20m$	$= 312.00m^3$
Adjacent to WBM $2 \times 20 \times 30m \times 1.30m \times 0.075m$	$= 108.00m^3$
$\Rightarrow$	$420.00m^3$

Abstract of cost on bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Set out 2 contn. of work Bench marks ————					DE
At 1/100 - 07 of 11 MB = 10 No.					
				@ 4049-58/- =	4050-00
(2/2) Contn. of reg. piddas/burjees					DE
At 1/100 - 07 of 11 MB = 5 No. 5					
				@ 1872-19/- =	9361-00
(3/3) Clear 26 m. of B. d. to					DE
At 1/100 - 07 of 11 MB = 0.42 H. d.					
				@ 51153-76 H. d. =	21476-00
(4/20) E. h. d. - excavation of					
found ————					DE
At 1/100 - 08 of 11 MB = 114.49 m ³					
				@ 267-32/m ³ =	30834-00
(5/21) For type 'B' building for					
H. d. with local S. d. ————					
At 1/100 - 08 of 11 MB = 13.51 m ³					
				@ 453-26/m ³ =	6123-00
(6/22) For type 'C' building for					
H. d. with local S. d. ————					DE
At 1/100 - 08 of 11 MB = 10.28 m ³					
				@ 5870-52/m ³ =	60349-00

Continuation

5132193-00
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.f. $\Rightarrow$	132193- ω
(7/23) Pro. 1 ω A concrete Blm (1:4)					
Sub-str.				$\Rightarrow$ B.L.	
Qty. in dep-08 ω H.M.B = 95.56 M ³					
				@ 5872-39/M ³ =	561166- ω
(8/24) Pro. 2 layers R.C.C. NP 3 H.P.					
of 600mm ϕ				$\Rightarrow$ B.L.	
Qty. in dep-08 ω H.M.B = 22.50 M					
				@ 2572-53/M ³ =	57882- ω
(9/25) Pro. 2 layers R.C.C. NP 3 H.P.					
of 1000mm ϕ				$\Rightarrow$ B.L.	
Qty. in dep-09 ω H.M.B = 15.40 M					
				@ 3553-48/M ³ =	53302- ω
(10/26) Plastering with G.M. (1:4)				$\Rightarrow$ B.L.	
Qty. in dep-09 ω H.M.B = 11.32 M ²					
				@ 180-58/M ² =	20102- ω
(11/5) constn. of embankment with material from borrow pits					
of 1000mm.					
Qty. in dep-09 ω H.M.B = 540.82 M ³					
				@ 135-22/M ³ =	94762- ω
(12/6) constn. of embankment with material from borrow pits					
of 1000mm.					
Qty. in dep-10 ω H.M.B = 1261.93 M ³					
				@ 139-85/M ³ =	176481- ω
				$\Rightarrow$	1095888- ω
					C.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	1095888-0
(13/4) Excavation for Rd. work					
in soil				at B.U.	
Qty. in cu. m. =				63.00 m ³	
" " - 14 " =				18.90 "	
				$\Rightarrow$ 81.90 m ³	
				(074-16/m ³ =	6074-0
(14/8) constn. of C.S.B. with wet					
grade material for I-					
Qty. in cu. m. =				326.11 m ³	
" " - 14 " =				91.80 "	
				$\Rightarrow$ 417.91 m ³	
				(03086-44/m ³ =	1289854-
(15/15) Pro. of air & typical					
mm. of air & typical					
signature				at B.U.	
Qty. in cu. m. =				200.00	
				(09499-46/- =	18999-
(16/2) constn. of sub-grade					
earth shoulders with appropriate					
from 10000 pits - at 1000 m.					
Qty. in cu. m. =				420.00 m ³	
				(0176-86/m ³ =	74281-

Continuation

$\Rightarrow$ 2485096-0

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow 2485096 =$
(79) P.W. & Laying & spreading lab m concrete —————					
Hy. vide p-13 after MB = 168.75 m ²					
" " p-14 " = 50.626 "					
					$\Rightarrow 219.376 \text{ m}^2$
					$\odot 3890-31 / \text{m}^2 = 853441 =$
					Total $\Rightarrow 3338539 =$
Add GST @ 12% as per amt — + 400624 =					
Add Lab. cost @ 1% " — + 33385 =					
Add Signage fee @ 1.24 % — + 41398 =					
					G Total $\Rightarrow 3813944 =$
Less 0.75% below as per amt = (-) 9535 =					
Total value of work done $\Rightarrow 3804409 =$					
Less Previous payment (Estimate) = (-) 1695931 =					
vide p-11 after MB					/
					Net $\Rightarrow 2108478 =$
Munc' 07.3.21 J.E.					
A.E.					
					C&P $\frac{\checkmark}{\text{Smt}}$ 10.03.22