

4th on Alc Bil-8

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Contn. with maintenance of work from Hanuman Nagar.					
Mirajadih Mashari do Dakeshim - Bari Kaurti Jola Jak in					
Mangachhi block.					
Name of Agency - Ashish Yadav					
At - Chakrasawan, Mangachhi					
Distt - Dabhanga.					
Agmt No. - 09/SB.D/2019-20					
(MMGSY-SC)					
Date of Start - 15.10.2019.					
Time of completion - 14.10.2020.					
Situation of work - In progress.					
Abstract of cost					
(1/1) Setting out & contn. of ref.					
& work B.M. - 1 - 1					
Qty. in dep - 22 cft. MB = 1 No.					
@ 4299-20/each = 4299-					
(2/2) Contn. of ref. pillars/burjees					
1 - 1					
Qty. in dep - 22 cft. MB = 5 No. 8					
@ 1983-10/each = 9915-					
(3/2) clearing & grubbing of ref. (1)					
1 - 1					
Qty. in dep - 22 cft. MB = 0.462 Hct.					

Continuation of 99174-86/H/d-22719-

→ 36933-5

C-D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/24) Encl - excavation of floor				B.F. =	36933-0
				→ E.D.	
Str. width - 230 ft. MB =				129.057 m ²	
				@ 258-89/m ² =	33412=
(5/25) Bro. Bedding type-B' for					
H.P.				→ E.D.	
Str. width - 230 ft. MB =				15.193 m ²	
				@ 458-24/m ² =	6953=
(6/26) Bro. Bedding MB - of					
floor				→ E.D.	
Str. width - 230 ft. MB =				10.941 m ²	
				@ 6194-62/m ² =	67775=
(7/27) Bro. Bedding MB (124) -					
Sub-str. / H.P.				→ E.D.	
Str. width - 230 ft. MB =				106.044 m ²	
				@ 6220-15/m ² =	659610=
(8/28) Bro. Bedding of R.C.C. MB					
H.P. of 600 mm				→ E.D.	
Str. width - 230 ft. MB =				15.00 m	
				@ 2973-10/m =	44597-0
(9/29) Bro. Bedding of R.C.C. MB H.P.					
of 1000 mm				→ E.D.	
Str. width - 230 ft. MB =				22.80 m	
				@ 4092-57/m =	92083=

Continuation

→ 941363-0
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	941363=
(10/4) Excavation for Rel. work					
in soil				MB	
Qty. in dep - 240 N. MB					$= 106.50 m^3$
				$\textcircled{2.6-19/m^3}$	$= 8114=$
(11/2) constn. of embankment					
with mate. from borrow pits					
				$\textcircled{1000m}$	
Qty. in dep - 240 N. MB					$= 479.80 m^3$
				$\textcircled{129-10/m^3}$	$= 85932=$
(12/6) constn. of embankment					
with mate. from borrow pits					
				$\textcircled{1000m}$	
Qty. in dep - 240 N. MB					$= 1119.35 m^3$
				$\textcircled{141-12/m^3}$	$= 157991=$
(13/7) constn. of sub-grade earth					
shoulders with mate. from					
borrow pits				$\textcircled{1000m}$	
Qty. in dep - 240 N. MB					$= 353.40 m^3$
				$\textcircled{180-81/m^3}$	$= 63934=$
(14/8) constn. of G.S.B. with well					
graded mate. for I					
Qty. in dep - 240 N. MB					$= 349.45 m^3$
				$\textcircled{2989-24/m^3}$	$= 1044590=$
					/

Continuation

$\Rightarrow 37$
 $2301924=$
 C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow 2301924 =$
(15/9) for Laying, spreading					
WBM Gr. II					MBL
Qty. in dep - 240 m ³					MB = 343.129 m ³
					@ 37.12-36/m ³ = 1273818 =
(16/17) for Laying of typical masonry					
information sign board					
Qty. in dep - 250 m ³					MB = 340.5
					@ 102.29-75/- = 30839.2
(17/13) constn. of unreinforced					
plain cement concrete pavement					
					MBL
Qty. in dep - 250 m ³					MB = 432 m ³
					@ 7934-80/m ³ = 3427834 =
(18/10) for app. prime coat with					
bit. emulsion (SS-1)					
Qty. in dep - 250 m ³					MB = 1875 m ²
					@ 48-86/m ² = 91613 =
(19/11) for app. Jack coat with					
bit. emulsion (RS-1)					
Qty. in dep - 250 m ³					MB = 1875 m ²
					@ 16-52/m ² = 30975 =
(20/12) for Laying 20 mm thick					
min. seal surface					
Qty. in dep - 250 m ³					MB = 1875 m ²
					@ 220-18/m ² = 412838 =

Continuation

 $\Rightarrow 7569841 =$

C.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	7569841 =
Less 1.50% below appraiser's $\Rightarrow$					113548 =
Total value of work done $\Rightarrow$					7456293 =
Less Previous payment (32 on MC) $\Rightarrow$					6423576 =
Net $\Rightarrow$					1032717 =
Memo 14.02.21 J.E.				15/2/21 A.E.	OKP (V.O.) Aud 10.03.21