

1st on H/C running Bill

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Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A/C — Constn of 200. from Dharmpur Banar / to 1 charla Banar. under new Maint. policy 2018 in Dohira Block.					
N/Agency — Abhay kr. Singh. vill — Bardhaman, po — Sirsi ps — Nandpur, Dist — Murshidabad					
Agreement No — 40 MBD/2023-24					
Date of Start — 07.10.24 Date of Comp — 26.11.24					
Item ① Site clearing & grubbing do-do-all Comp. 201. Qty — 1x 6000m x 1.0m x $\frac{1}{10000}$ = 0.60 ha					
(2) Constn of Sub grade & earthen shoulder do do-do-all Comp. 201. 2x 6000m x 0.60 (av) x 0.20 (av) = 1440.00 m ³					
(3) Constn of WB ur II do-do-all Comp. 201.					

Continuation

P.T.O.



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Site clearing & grubbing. TMB, page (11) Qty — 0.66 Hec.					
@ 756.17.75/Hec. = Rs					49907.20
2) Cont'n of Sub grade. TMB, page (11) Qty — 1584.0 m ³					
@ 263.15/m ³ = Rs					416829.00
3) Cont'n of USB hv. TMB, page (8) Qty — 14.53 m ³					
@ 2538.94/m ³ = Rs					36891.20
4) Plv & laying WBM 2" TMB, page (8) Qty — 16.3 m ³					
@ 5495.40/m ³ = Rs					89631.50
5) Plv & laying WBM 2" TMB, page (8) Qty — 1569.37 m ³					
@ 5033.52/m ³ = Rs					7899455.60
6) Plv & applying prime Coat (SS). TMB, page (8) Qty — 20984.93 m ²					
@ 59.49/m ² = Rs					1244824.00
7) Plv & applying tack coat (R). TMB, page (12) Qty — 20044.99 m ²					
@ 20.48/m ² = Rs					410923.00
8) Plv & laying Mix sand Surface width 200mm/hicr less. TMB, page (12) Qty — 21041.18 m ²					
@ 298.02/m ² = Rs					6270692.60
Continuation					
Total Rs					16439.15220

P.T.O.

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

Kumar 10/5/24 J.E.
 Wip 10/2/24 A.E.

(i) e/w —	144	m ³	4752	475
(ii) S. clips —	216	m ³	32400	9528
(iii) c. sand —	108	m ³	65568	48387
				4716

11) $P_{11} = 2.656 \text{ MT}$

(iii) Clipping material — 437.08 m

(iv) waste plastic

Kumar
5/5/24
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