

W: — KHADI BHANDAR TO SHABJI TOLA
Schedule XLV-Form No. 134 (SC)

ખાદી બા કામ વિભાગ, કામ કરોલ પુરી **DIVISION**

કામ કરોલ વિભાગ, કામ કરોલ પુરી **SUB-DIVISION**
પુરી (HUR)

MEASUREMENT BOOK

2591

Agency: — Lab Kam + Jh

Ist. on A/c Bill

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const of Road and CD with main maintenance tax khadi Bhandon to shobji tola under smgk					
N/Agency:- Lalkant Jha vill - Banauli P.O - Kandi Simri P.S - Simri Bathauli Darbhanga (Bihar)					
Agreement NO:- 110/SBD/2021-22 Date of Commence :- 15/2/21 Date of Completion :- 14/1 Actual date of Completion :- work is under progress					

Continuation

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO 1 1/2 Dr and fixing of working bench mark 8 stations each					
Qty - vide Tm 3 p (2/1)					
— 0.500 Km					
② ₹ 4015 = 40/km — ₹ 2008 = 0					
SL NO (2/2) Reference pillar each					
Qty - vide Tm 3 p - 2/2					
— 0.500 Km					
② ₹ 1845 = 98/km — ₹ 923 = 00					
SL NO (3/3) clearing and grubbing road trench each					
Qty - vide Tm 3 p (2/3)					
— 0.35 H					
② ₹ 52930 = 33/100 — ₹ 18540 = 00					
SL NO (4/4) Excavation for road way using manual means each					
Qty - vide Tm 3 p (2/4)					
Qty - 37.50 m					
② ₹ 75 = 53/m ³ — ₹ 2839 = 00					
SL NO (5/5) Const of embankment with material					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Obtain from borrow pits all cut					
Qty. in m^3 p. (3/5)					
— 230.00 m^3					
@ $\Sigma 190 = 57/\text{m}^3$ —					$\Sigma 43831.00$
SL NO (6) Cons of G.S.I.B					
by boarding well					
graded material					
Spreading is uniform					
layer at cut					
Qty. in m^3 p. (3/6)					
— 57.14 m^3					
@ $\Sigma 2884.96/\text{m}^3$ —					$\Sigma 134847.00$
SL NO (7/3) p. layer					
Spreading and Compaction					
stone aggregates					
as per m. Corr. III at cut					
Qty. in m^3 p. (3/9)					
— 141.625 m^3					
@ $\Sigma 3267.44/\text{m}^3$ —					$\Sigma 462752.00$
SL NO (7/1) p. and fixing					
of typical type					
Information from					
board all cut					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - @ 29576 = 85/m ³ — (4/9)		2	nos		
SL NO (9) E/W is excavating in foot of structure and up.					
Qty - vide TmB P- (4/9)					
— 29.800 m ³					
@ 279 = 09/m ³ — 28317 = 2					
SL NO (10) P & m/s (1:2.5:5) as level of course					
is open over foundation					
Qty - vide TmB P- (5/10)					
— 2.960 m ³					
@ 5904 = 27/m ³ — 217777 = 00					
SL NO (11) P & concrete for p.c.c./R.C.C concrete in open for all					
Qty - vide TmB P- (5/11)					
— 30.610 m ³					
@ 76459 = 09/m ³ — 193713 = 4					
SL NO (12) P & and lateria P R.C.C H P3 class 1000 for 15/pithe cutting away					

[illegible]