

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
4th & 5th bill (cost work completed)				
Name of work + Talwara middle school to				
Talwara Vides Panchayat				
Karghar block.				
Agency + Bhupendra Kumar Singh.				
Ag. No: 101/88/80-81.				
Date of start 06-01-21.				
Date of completion 05-01-22				
Actual date of work 28-03-22.				
Substr measurement Nil.				
Approved by				
07-02-22. After 07/12/22				
J. R. Karghar				AE

4th & 5th bill (cost work completed)				
Abstract of cost.				
(1) Costing setting out B.S. Pillar to E.P.				
1.900 K.B. vide T.N.B. Page 52.				
C 27387.86 K.B.				52037.00
(2) Clearing & grubbing road to E.P.				
0.67 Hae vide T.N.B. Page 52.				
C 58321.70 Hae				39076.00
(3) Cost of embankment with material obtained from borrow pit to E.P.				
4500.00 vide T.N.B. Page 52.				
C 181.19				81535.00
(4) Cost of Subgrade & earthen shoulders with approved material				

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	No.	L.	B.	D.	
		do	—	E/F.	
1800.00 m ³ wide T.M.B. Page 52.					81222.0
2223.97 m ³					403,146.00
(5.) Cost of GSB C&T (with coarse sand)					
as per T.S. clause 402			do	E/F.	
1158.98 m ³ wide T.M.B. Page 53.					21026.00
23115.75 m ³					36,11092.00
(6.) P.V. work G-III with stone screening					
Type 'B' as per T.S. clause 405-b-E/F.					
539.72 m ³ wide T.M.B. Page 53.					
24361.87 m ³					23,54188.00
(7.) P.A. Paving coat with emulsion					

35120.85 kg/m ² as per T.S. clause					
502		do	—	E/F.	2112.00
3787.50 m ² wide T.M.B. Page 53					
250.29 m ²					190,473.00
(8.) P.A. Top coat with emulsion RS1					
20.275 kg/m ² as per T.S. clause 503-b-E/F.					
3787.50 m ² wide T.M.B. Page 53.					
216.87 m ²					63,895.00
(9.) P.V. 20 mm thick mass by layers binder					
with stone chips 13.2 mm to 0.09 mm (Rk B)					
with bitumen 2.190 kg/m ² as per T.S.					
clause 509		do	—	E/F.	
3787.50 m ² wide T.M.B. Page 53					
250.61 m ²					949185.00

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	No.	L.	B. D.	
(10.) Constn of Vnoeribroad C.C. Pavement				
1130 with coarse 5 line off set gates				
with 43 grade cement - do - E/P.				
545.40 $\times$ 3 wide T.N.B. Pkg 54.				
C 6978.67/m ³				3806.167.00
10(A) P/F of roadway K.R. Stone - do - E/P.				
3 Nos wide T.N.B. Page 54				
C 2291.71/Hos				6875.00
10(B) P/F 200mm Stone - do - E/P.				
8 Nos wide T.N.B. Page 54.				
C 643.18/Hos				5145.00
11(2) P/F 600mm Singulra - do - E/P.				

6 Nos wide T.N.B. Page 54.				
C 6814.93/Hos				23,890.00
11(2i) P/F 600mm $\times$ 450mm Rectangular				
6 nos - do - E/P.				
3 Nos wide T.N.B. Page 54				
C 5064.58/Hos				15,194.00
11(2ii) P/F 600mm Circular - do - E/P.				
1 Nos wide T.N.B. Page 54				
C 5151.20/Hos				5151.00
(12.) P/L of 2 ft applied thermo plastic				
compound. 5 mm thick - do - E/P.				
(9) 200 200.00 $\times$ 2 wide T.N.B. Page 54.				
C 830.58/m ²				166,116.00
(6) 200.00 $\times$ 2 wide T.N.B. Page 55				
C 967.73/m ²				170,591.00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(13.) P/L of N.A.S. physical engineering				100 118.00
sign board, citizens information				
boards - maintenance board - do - etc				
3 NOS vide T.N.B Page 55.				
10561.44 NOS				31684.00
(14) P/L of excavation - do - etc.				
standards - do - etc.				
137.901 m ³ vide T.N.B Page 55				12 118.00
1304.33 m ³				41967.00
(15.) P/L of N.A.S. maintenance - do - etc.				
16.19 m ³ vide T.N.B Page 55				
5260.26 m ³				85164.00
(16) P/L of R.C.C. slab - do - etc.				

37.50m	wide	T.N.B.	Page 55
c 1270-25 cm			—
(17) P/L R-Cc ppe H/B	100mm d-d	P/R	
15.00 m wide	T.N.B.	Page 55	
c 3545.71 m			—
(18) B/w r/c c/p (1'4") in Road wall do-E/P)			
130-56 ^m wide	T.N.B.	Page 56	
c 6141.71 m ³			801869.00
(19) Playng w/t c/v (1'4")	B/W		
	do	E/P	
244.67 m ² wide	T.N.B.	Page 56	
c 155.15 m ²			37961.00
(20) Add xrigorose dec.			
wk + H/B	Page 34		140872.00