

U.M School's Chair To19 to Thankas To19.

Schedule XLV-Form No. 134

Head-M176154
AUSKESH
N.D13

MB.No — 671

Piso

DIVISION

Piso

SUB-DIVISION

Name of Contractor — M/s Prashant Kumar

Measurement Book

GA No — 10 / S.B. 2 / M176154 AUSKESH - 2023-24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- UM School's				Hair	
		to Harkare	tala		
Package no:- MMGSY			AWSESH-NIB		
		- BRRP2	- 88-Piro.		
Company name:- M/s		prasant kumar.			
Contractor name:-		prasant kumar.			
Aggr no:-	10/SBD	MMGSY	AWSESH		
			2023-24.		
date of start:-	27-12-2023.				
date of completion:-	26-12-2024.				
date of M/s:-	25/7/2024.				

① Construction of Embankment with					
approved material deposited from					
roadway in lead up to 50m — E/I					
use 60% of base cutting.					
$1 \times 30 \times 60\% \times 77.5 \text{ m}^3 = 46.5 \text{ m}^3$					
② P/Ls and Compacting stone					
aggregates of W.B.M for					
grading - 3 — E/I					
$1 \times 30 \times 3.75 \times 0.075 = 8.43 \text{ m}^3$					
$1 \times 10 \times (4.7 + 3.75) / 2 \times 0.075 = 3.05 \text{ m}^3$					
$T = 11.48 \text{ m}^3$					

Continuation

Sch. XLV-Form No. 134 B.F. A:- 42,91,994=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ A:- 260.88/m ²					A:- 25,480=0
(25) Cont- of embankment					
with material obtained					
from borrow pit lead					
up to 1000 m — E/I					
Qty:- 390.67m ³ , TMB P-13					
@ A:- 188.10/m ³					A:- 73,485=00
					A:- 43,90,959=00
(26) Laying brick soling layer					
on prepared sub-grade — E/I					
Qty:- 75m ² , TMB P-16					/
@ A:- 615.43/m ²					A:- 46,157=0
(27) providing of 15 nos rumble					
strips cover with					
premix — E/I					
Qty:- 1 nos, TMB P-16					
@ A:- 38,734.43/m ²					A:- 38,734=0
					Total A:- 44,75,850=0
Add 1% L-corr (G)					A:- 44,758=0
Add 1% U.S.T (G)					A:- 805,653=0
Add S.F					A:- 39,534=00
					(A) A:- 11,195=00
					Total A:- 53,65,795=00
below 1.50 %					(G) A:- 80,487=00
					Total A:- 52,85,308=0

Continuation
Less previous payment G A:- 29,06,858=0Total A:- 23,78,450=0
S- E 10/8/10
GSC
AC