

N/scheme: - Musnagar Masaurhi Path se Bulaki Bigha
In Dhanarua Block,
MMGisy (slu)

Measurement Book

Schedule XLV-Form No. 134

Agro: - 10/SBD/2020-21

DIVISION

N/contractor: - Anand Kumar

मालिक: - अनुराग

SUB-DIVISION

1177

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1st fl on A/C Bill</u>					
AI/work: Const & sy maintenance & road Musnapur Masaurhi palt					
se Baloki byhs under Muksha					
(SC) in Dhamans Block.					
N/C: - Sri Anand Kumar					
Apr No: - 10/SIBD/2020-21					
<u>Work done</u>					
1/8 P/V Lay & spread					
& Compaction WBM Gr.3					
- - - - - all G.D.P. PM					
on p. 3rd - - - - - EPD					
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Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	A. B. C. - Ball	B.	D.		
<u>ABSTRACT OF COSTS</u>					
1) P.V. & fix up work p. B.M. & settlement p. 11					
= 1.70 km (P/13, 92 1/1)					
① 120 11 = 21 / km			₹	20470 =	
2) Clear up & grass p. 2000 land, — do — do					
= 0.48 Haul (P/13, 92 2/2)					
① 51 161 = 75 / m³			₹	21588 =	
3) Contn of Embankment — do — up 0.5					
= 1507.10 m³ (P/13, 92 3/3)					
① 139 = 79 / m³			₹	210678 =	
4+5) Contn of Sub grade & earthen shoulder — do — do					
= 3369.60 m³ (P/14, 92 4/4+5)					
① 161 = 56 / m³			₹	544393 =	
5/6) Coarse sand for 1/4 m guide. — do — do					
= 1261.60 m³ (P/14, 92 5/6)					
① 1573 = 12 / m³			₹	1889317 =	
6/7) Contn of G.S.B. Gr. 2 — do — do all comp. 80% — — 20%					
= 1058.20 m³ (P/14, 92 6/7)					
① 2403 = 37 / m³			₹	2543246 =	
7/8) Contn of W.B.M. Gr. 3 — do — do — — 10%					
= 140.63 m³ (3178 = 02 / m³)			₹	446925 =	

5679617 =

Continuation

Overall Material	Amount	
Crack Qty.	=	4878.70 m ³
Stone Melio Repose	—	1254.15 m ³
Stone Screen	—	497.17 m ³
Coarse Sand	—	1513.20 m ³
17/2/21	17/2/21	A.E.

Overall Molecular Structure

(b) Carbon Qty.	=	4874.70 m ³
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(11) Stone Melio Regoragab	—	1254	15m3
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(iii) Stone Screen - 497.17 m³

(In Coarse Sand. — 1513.20 m³)

~~17/2/21~~
HE

~~Received~~
V712P21
A.E.