

Name - Bhagwan Singh Nadaul RWD path to Balyapur
Dalit Jalga

Schedule XLV-Form No. 134

13/S B D/23-24

Pankaj Kumar Singh & Sons

DIVI: . .

0.07% Below

Kishan Singh

SUB-DIV: . .

Measurement Book

- 1354

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 st	on A/c			
N/w:- Bhagwanrangang Naddaul					
Rwd path To Boliyari					
Dalit Tola in masaurhi					
Block					
Agency :- Pankaj Kumar					
Singh & Sons					
Agreement:- 13/SB-D/2023-24					
Date of Start:-					
Date of Comp:-					
Measurement					
Entry					
(1) Setting out work					
Complete with const					
— do — E					
1 X 0.510 = 0.51km					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(A) up to 100m lead					
	919.575		X 0.80		$= 735.66m^3$
(B) up to 1000m lead					
	919.575		X 0.20		$= 183.92m^3$
BB	15704/24			AG	
(4) Construction of Subgrade & Earthen Shoulders					
	510	X 7.7	X 0.3		$= 1178.1m^3$
BB	15704/24			AG	
(5) Granular Sub base with Coarse graded material					
	510	X 4.05	X 0.2		$= 413.1m^3$

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6)	w B M brading 3 with Stone Screening — do — E ₁				
510	X	3.75	X 0.075		143.43m ³
(7)	providing & fixing of typical (m masonry) — do — E ₁ — — — 3 NOS				
B.B. 30/04/29 AC					M.M. 30/04/29 AC
<u>Abstract of cost.</u>					
(1)	Setting out work Complete with const — do — E ₁				
Qty	vide T m 3				
p-	(1) = 0.51 km				
@ Rs	18587 = 00 / km				
					Rs 9479 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(2) Clearing by 88 & Removal of Rubbish					
— do —				E ₁	
Qty vide T m 3					
p - (2) =				0.46 Hect	
@ Rs 19930 =				80 / Hect	
					Rs 9168 = 00
(3) Construction of Embankment with material obtained from pits					
— do —				E ₁	
(A) Qty vide T m 3					
p - (3) =				735.66 m ³	
@ Rs 217 =				07 / m ³	
					Rs 159690 = 00
(B) Qty vide T m 3					
p - (3) =				183.92 m ³	
@ Rs 267 =				79 / m ³	
					Rs 49252 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4) Construction of Subgrade & Earthen Shoulders					
— do — E ₁					
Qty vide T m B					
p- (3) =			1178.1 m ³		
@Rs 438 =			03/m ³		
					Rs 516043=00

(5) Granular Sub base with coarse graded material					
— do — E ₁					
Qty vide T m B					
p- (3) =			413.1 m ³		
@Rs 2704 =			91/m ³		
					Rs 1117398=00

(6) 15 B m grading 3 with Stone Screening					
— do — E ₁					
Qty vide T m B					
p- (4) =			143.43 m ³		
@Rs 3968 =			92/m ³		
					Rs 569262=00

