

TDS Bidulia (Sahuriga to Dabha)

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Division, Jhansi

DIVISION

ADDITIONAL SUB-DIVISION

3165

MEASUREMENT BOOK

Arvind Kumar Sharma,

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 कार्यपालक अभियंता
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 जम्मू झंझारपुर
 १०/११/२०

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Name to 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.	
1st Bell					
CH - M.R. (3054)					
N/W - T-3 - Bidyula					
(Sahusid to Devhar)					
Agency - Arvind Kumar					
Shahmura.					
Approved - 19 SBZ/22-23.					
Date of start - 01/11/2022					
Date of completion - 31.10.					
					2023

① clearing and grubbing road land.					
$2 \times 10 \times 30.00 \times 1.00 = 600.00$					
$2 \times 10 \times 30.00 \times 1.00 = 600.00$					
$2 \times 10 \times 30.00 \times 1.00 = 600.00$					
$2 \times 10 \times 30.00 \times 1.00 = 600.00$					
$2 \times 10 \times 30.00 \times 1.00 = 600.00$					
$2 \times 8 \times 30.00 \times 1.00 = 480.00$					
$2 \times 16.00 \times 1.00 = 32.00$					
					3572.00
					= 0.35
					Heck

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of C&P.</u>					
C&P = 2054 (N.R.)					
N/10!:- Toz - Biddeba (Sakurda to Revkar)					
Agency!:- Ashwin Kumar Charoora.					
Ag. No. 19588/22-23.					
Date of start 01/11/22					
Date of Completion					
!:- 31-10-2023-					
① cleaning and grubbing road land.					
0.35 Hect.					
city vide P. ①					
C&P 2032 = 43/Holy 21711 =					
② Construction of Subgrade and Earthen Shoulder					
737.5 m ² city vide P.					
C&P 253 = 71/m ² 187164 =					
③ 95B - Construction of 95B by Prov. well graded material.					

Continuation

120 88752

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$Qty = 6.832 m^3$
					$Qd 24 = 21/m^3 \times 290 =$
⑤ S.D.B.C. - $Qty = 6.218 m^3$					
(1) Stone chips					
7.5 - 4.75 mm					
					$Qty = 35.143 m^3$
					$Qd 586 = 10/m^3 \times 3008 =$
⑥ 4.75 mm & below					
					$Qty = 25.228 m^3$
					$Qd 624 = 21/m^3 \times 1072 =$
(11) Filler, $Qty = 1.86 m^3$					
					$Qd 3873 = 95/m^3 \times 722 =$
c.c. panels					
⑦ C.C. Be $Qty = 783.60 m^3$					
(1) Crushed stone					
Coarse $Qty = 705.24 m^3$					
					$Qd 886 = 100/m^3 \times 62684 =$
⑧ Sand $Qty = 352.60 m^3$					
					$Qd 494 = 100/m^3 \times 17418 =$
⑨ Bitumen $Qty = 5.76 m^3$					
⑩ Bitumen					
2880 kg					
					$Qd 5 = 54/m^3 \times 1595 =$
⑪ Sand $Qty = 6.048 m^3$					
					$Cv 494 = 100/m^3 \times 299 =$
⑫ p/w concrete $Qty = 40.32 m^3$					
⑬ sand $Qty = 0.6048 m^3$					
$Qd 494 = 100/m^3$					$N 31 = 100$
S. fees					$4100156 =$

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