

Schedule XLV-Form No. 134

का. ३१ / ३९९०१५ - ३११२५१ - ३११६२५१३१

(FDR)

Darbhanga-1

DIVISION

Hahluha ggar

SUB-DIVISION

3898

MEASUREMENT BOOK

३९९८ - ११ / ३९९०१५ - ३११६२५१३१

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road →					Permanent
					Restoration from E.K.M. to
					Bhaglla via Goolhiya
Agency:-					Sukhdev Kumar Singh
Ag No:-	29	F2	2021	-22	
Date of Agreement:-				4.12.21	
Date of measurement:-				10/12/21	

(1) providing laying, spreading
and compacting stone
metal grade 11)

1	10.0	2.0	0.075	=	1.5 m ³
1	8.0	2.0	0.075	=	1.2 "
4	8.0	1.5	0.075	=	3.6 "
5	7.0	2.0	0.075	=	5.25 "
1	10.0	3.0	0.075	=	2.25 "
7	7.0	2.0	0.075	=	7.35 "
3	12.0	1.0	0.075	=	2.70 "
12	4.0	3.0	0.075	=	10.80 "
5	5.0	2.0	0.075	=	3.75 "
3	12.0	2.0	0.075	=	5.40 "
4	10.0	2.0	0.075	=	6.00 "

49.80 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cert.					
Name of work -	Pavement				
Restoration	From to				
Beghla Gachhiya.					
Agency -	Sri Subhokh Kumar Singh				
By No.	29	12	2021-22		
Date of Agreement -	14.12.21				
(41) Date of Measurement -	10.12.21				
	15.12.21, 21/12				
(11) providing and laying					
w. B.M. placed in					
Qty T.M. 13.17(3)	202.32 m ³				
CRs 4295 = 96 / m ³	— R, 869159 = 00				
(22) providing prime coat					
Qty T.M. 13 P (6)	2760.5 m ²				
Limit of	2727.40 m ²				
CRs 49 = 56 / m ²	— R, 135150 = 00				
(313) providing tar coat					
Qty T.M. 13 P (8)	5886.82				
Limit of	5870.63 m ²				
CRs 16 = 84 / m ²	— R, 98861 = 00				
(4/4) providing mix seal					
Qty T.M. 13 P (8)	5886.83 m ²				
Limit of	5872.50 m ²				
CRs 234 = 25 / m ²	— R, 1361578 = 00				

Rs 24,64,748 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13	1/2	R ₃	24,64,748
(5/5) primarily p.c.c m - 30					
in front of pavement					
Qty T.M 13 P (4) 155					40.43
CRS 7617 = 92				R ₃	1154115 = ∞
					1
				R ₃ 30	18,863 = ∞
(6/6) G.S.T 12				R ₃ 4	34,264 = ∞
(7/7) later Sees 1 y				R ₃	36189 = ∞
(8/8) Seigniorse				R ₃	31355 = ∞
				R ₃ 41	20,671 = ∞
2/2/22					
2.5					
<u>Material Comput. Cigniorse</u>					
1) Stone m. 1st 53mm ± 21.4					
Qty 244.80 m ³					
CRS 503 = 55 / m ³				R ₃	123342 = ∞
2) 11.2 mm sec. cing. 59.27 m ³					
CRS 392 = 53 / m ³				R ₃	23265 = ∞
3) 13.2 mm 0.09 mm Stone 24.5					
Qty 156.93 m ³					
CRS 515 = 53 / m ³				R ₃	80902 = ∞
4) Stone clips - 136.35 m ³					
CRS 572 = 92 / m ³				R ₃	78118 = ∞
5) Course Sand - 68.17 m ³					
CRS 175 = 80 / m ³				R ₃	11984 = ∞
					1
				R ₃ 3,17	611 = ∞
Cigniorse 10%				R ₃ 31761	= ∞

Signature 10/1 Continuation R, 31761-00

21/1/22
2.c