

W/scheme: — construction & over maintenance of Road
from Badihar Harjan Toli to Jolbighar in
Punpun Block undermmsy (General)
Schedule XLV-Form No. 134

W/c: — Santeev Kumar

Agno: — 03/5BD/2020-21

DIVISION

SUB-DIVISION

Measurement Book

1354

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd. A/c. Bell					
Name of work: - Constructed five year					
Maintenance of road					
from Basuhas harigan					
harigan tola to Talbigha					
m' Pumpun Block under					
M.M. GSY (S.C.)					
Ag. No.					
N/Contractor: - 03/SBD/2020-21					
N/Contractor: - Sri Sanjeev Kumar					
Start date - 9/8/2019					
Est. date of Completion. 8/8/2020					

~~Date of Measurement~~ Entry -

Authority: - Verbal Order of C-Engr
 & Asst. Engr. Pumpun-RWD
 (Works) Division - Mayawati
 On dated - 03/7/2021

Date of Measurement Entry - 10/7/2021

① Construction of Subgrade
 & Earthen Shoulder

at up to
Subgrade

CH: 00 - 150 M.

$$5A \quad 30.00 \times 0.60 \times 0.60 = 0.60$$

In. CH: 150 to 850 M

$$10A \quad 30.00 \times 7.98 \times 0.30 = 718.20 \text{ m}^3$$

$$10A \quad 30.00 \times 7.98 \times 0.30 = 718.20$$

Continuation

= 1436.40
 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1A	30.00	7.98	0.30	71.82
	1A	28.00	7.98	0.30	223.44
CH: 850 - 1050 M.					
	8x	25.00	0.00	0.00	0.00
1050 to 1400 M.					
	10A	30.00	7.98	0.30	718.20
	1A	30.00	7.98	0.30	71.82
	1A	20.00	7.98	0.30	47.88
					= 2569.56
					(A) m ³

Further Shulka

In CH: 150 to 850 M

Side of GSB 2x10x30.00x1.475x0.20 = 177.0

	2x10x30.00	1.475	0.20	177.0
	2x1A30.00	1.475	0.20	17.70
	2x1A28.00	1.475	0.20	16.52
				= 388.20
				(B) m ³

Total, B₂ (A+B) = 2569.56 + 388.20
= 2957.76 m³

(2) Constⁿ of GSB. Grf - 80

Comp GSB

	20x	30.00	4.05	0.20	486.00
	1x	30.00	4.05	0.20	24.30
	1x	28.00	4.05	0.20	22.68

Continuation

= 532.98 m³

10/7/2024

12.02.24

Am

Sch. XLV-Form No. 134

Sch. XLV-Form No. 10					Contents of area
Particulars	Details of actual measurement				
	No.	'	B.	D.	
<u>ABSTRACT OF CONT.</u>					
① Cont of working Bore					
mark & Reference					
fillon — do —					
= 1.519 km (1/4, 2/4-1)					
@ 15405 = 08/km					₹ 23400 =
② clearing & grubbing					
wood. land — do —					
= 1.06 Hect (1/4, 2/4 N-2)					
@ 55727 = 05/Hect					₹ 59071 =
③ Compensation of Subare					
met with in land					

65 turned from boreau

Pks — do —

② with lead up to 100m

= 1201.87 m³ (1/4 2/4-2(a))① 218 = 55/m³~~₹ 2860285 =~~② with lead 100 m³= 2804.87 m³ (1/4, 2/4-2(b))① 187 = 93/m³~~₹ 470939 =~~

④ Contn of sub grade &

Catcher Shrouds — do

= 2957.76 m³ (1/10, 2/4 N-1)① 218 = 55/m³~~₹ 640503 =~~

Continuation

~~₹ 1454148 =~~

Sch. XLV-Form No. 134 at 14.54.198

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑤ Contribution of G.S.B.				
G.I. — do — Capital				
= 532.98 m ² (8/10, 8240.2)				
@ 24.61 = 53/m ²				
				₹ 2872720 =
				₹ 14,18,542 =
Less 10% arper below rate				₹ 25,85,448 =
Less from our layout				₹ 732,307 =
				₹ 18,58,141 =
				₹ 12,10,1 =

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10/11/2021

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12.1.21

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10/11/2021

Overall Net Area of land

① Cast. Ali — —	6963.98 m ²
② Stone Aggregate — —	511.67 m ²
③ Gravel Sand — —	127.92 m ²

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A.E