

TOOL TO SARGIYA MMSY TO SATI STHAN TAK
CONTRACTOR - NARAYANITECHNO
PVT LTD

Schedule XLV Form No. 134.

EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT

RR

RURAL WORKS DEPARTMENT
WORKS DIVISION SIMLA-2

DIVISION

240 370

SUB-DIVISION

240 370

240 370

Measurement Book

1258

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).

1st on A/C Bit

- Clearing & Grubbing road land
 $2 \times 660 \times 1.00 \text{ AV} = 1320 \text{ m}^2$
 0.132 Hac
- Construction of Subgrade
& earthen shoulder
 $2 \times 660 \times 1.00 \times 0.30 = 396 \text{ m}^3$
- Tack Coat -
 $1 \times 660 \times 3.75 = 2475 \text{ m}^2$

Continuation

~~ADW~~
~~11.12.21~~
~~T.C~~

2	—	2
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level-

QmHY videt.MB-p-01

0.132 Hac

QR 75360 = 38 / Hac-R 9797 = 00

Earth on shoulder

Q714 vide TMB-P-01

360	213
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for lead =	1000 m
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② $R_2 = 44 = 59 / \sqrt{3} - R_3 \quad 88052 = 00$

Q 97849=00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.F.	- R ₃	97849=01
3. Constn of Tack Coat					
			8044 vide T.M.B-P-01		
			2475 m ²		
	@ R ₃	19=00/m ²	- R ₃		47025=00
4. Constn of S.D B.C					
			8044 vide T.M.B-P-02		
			61.88 m ³		
	@ R ₃	13025=87/m ³	- R ₃		806041=00
				R ₃	950915=00
	Add 1% L.C		- R ₃		9509=00
	Add 18% L.C.T		- R ₃		171165=00
				R ₃	1131589=00
	Add S.F				
(i) E/W = 360 m ³					
	@ R ₃	3=528/m ³	- R ₃		1270=00
(ii) S.D. B.C = 61.88 m ³					
	@ R ₃	92=066/m ³	- R ₃		5697=00
				R ₃	1138556=00
	1000.05% below		- R ₃		569=00
				R ₃	1137987=00

Continuation

11/12/2025
J.C.