

Navbhandk to A thar
(MR)

Schedule XLV-Form No. 134

Barbharya-1

DIVISION

Dokers

SUB-DIVISION

3915

Measurement Book

2998 - 3/22 991

(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.	
N/W - Maintenance & Repair of Road with maintenance work of package no MR-N/19-20 Darrha nga 1/A Road name - Harbanath Others under Bahari Block. Agency - Anju Devi, Vill - Jalwar post - Karmguli, Dist - Darrhanga					
Estimated cost - Rs.					
Aq Value - Rs					
Date of start:-					
Date of completion:-					
Aq No:- 108/MR-20-21					
Date of entry:-					
(1/1) clearing & grubbing road level including uprooting - do - do - ② $2 \times 15 \times 30 \times 1.0 = 900.00$ $2 \times 15 \times 30 \times 1.0 = 900.00$ $2 \times 15 \times 30 \times 1.0 = 900.00$ $2 \times 15 \times 30 \times 1.0 = 900.00$					

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) clearing & grubbing soil do do do 0.60 hect. vide TmB page (2) @ Rs. 52970.33/hect. Rs. 31782/-					
(2) p/v work stone masonry grs do do 395.029 m ³ vide TmB page (4) @ Rs. 3268.41/m ³ Rs. 1300922/-					
(3) p/v masonry sign barrel do do 02 Hrs vide TmB page (4) 01 Hrs vide TmB page (10) 03 Hrs Rs. 9314.79/each Rs. 27944/-					
(4) p/v & applying plaster coat do do 5307.053 m ² vide TmB page (5) @ Rs. 40.93/m ² Rs. 217218/-					
(5) p/v & applying brick coat work do do 8237.19 m ² vide TmB page (6) 13953.35 m ² vide TmB page (10) 22190.54 m ² @ Rs. 13.90/m ² Rs. 310446/-					
(6) p/v laying & rolling class gravel premium do do 8237.19 m ² vide TmB page (6) @ Rs. 199.05/m ² Rs. 1639649					

C/O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					T.D. 3527925-00
(7) p.v. & laying sandstone					
bikunthun - do - do					
348.833 m ³ vide TMB page (10)					
@ Rs. 987.495/m ³ Rs. 3384825/-					
(8) Road marking with					
hot applied - do -					
721.0 m ² vide TMB page (11)					
@ Rs. 721.95/m ² Rs. 522692-00					
(9) concrete of subgrade					
& form - do - do					
2272.60 m ³ vide TMB page (12)					
@ Rs. 192.25/m ³ Rs. 426334/-					
(10) planting of trees &					
fruit - do - do					
151 Nos vide TMB page (12)					
@ Rs. 842.62/each Rs. 127236/-					
(11) p.v. & laying River m _s					
grade km stone - do					
(12) 5th km stone - 01 Nos					
vide TMB page					
@ Rs. 3708.72/each Rs. 3709/-					
(13) km stone - 04 Nos vide					
TMB page (12)					
@ Rs. 2218.60/each Rs. 8875/-					
(14) 200 m stone - 14 Nos					
@ 0 Rs.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					TBF of 800 1596 = 00
					vide TMB page (12)
					@ Rs 603.47/each - Rs 8449 = 00
(12)					plv R. & C. m/s grade boundary - do - do
					43.0 Nos vide TMB page (12)
					@ Rs 530.54/each - Rs 22813 = 00
(13)					plv B/W with cm (119)
					in per - do
					14 to m ³ vide TMB page (13)
					@ Rs 5320.52/m ³ - Rs 76615 = 00
(14)					plastering with cm
					(1:4) m/s/w - do - do
					100.80 m ² vide TMB page (13)
					@ Rs 165.38/m ² - Rs 16670 = 00
(15)					painting two coats
					including - do - do
					292.80 m ² vide TMB page (13)
					@ Rs 100.75/m ² - Rs 29500/-
(16)					plv 4 fixing retro
					reflectors - do
(1)					600 mm triangle - 12.01 Nos
					vide TMB page (13)
					@ Rs 2991.12/each - Rs 35893/-
(1)					600 mm side circle - 8 Nos
					vide TMB page (13)
					@ Rs 3155.64/each - Rs 25245/-
					4000

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Tot E 8216781=00
(11) 650 mm x 450 mm Rectgr					
regular - 14 nos v hole					
TMD price (17)					
@ Rs. 3052.50/cent					12208/-
					Total Rs. 8228989/-
Add 12% L&ST					4107.987979/-
Add 1% labor & 3% H					82290=00
Add 1% S&G in reg. labor					4107.987979/-
					Total Rs. 9377833/-
T&B					
30/5/23					
J.E					

Material StatementStone mchd/egg - 1305.66 m³Flym - 2217.60 m³

Brick - 72.1 nos

Sand - 150.80 m³

Bitumen - 56.78 mt

Bitumen emulsion (SS1) - 4.51 mt

Bitumen emulsion (SS2) - 6.10 mt

T&B

30/5/23

J.E

Continuation