

1041-GT Road Naibada Toa Palhadkn

Schedule XLV-Form No. 134

18 SBP 2024-25

Below - 0.024

~~Sarfaraz Khan~~

DIVISION

Guddi Kumar

1563

Sheershadi

SUB-DIVISION

MEASUREMENT BOOK

10
Sch. XIV - Form No. 134

Particulars	Details of actual measure				Equivalent of area
	RS.	L.	B.	FS.	

~~FINAL~~ ~~and~~ ~~at~~ ~~13/11~~

NW - Refers to road from

2041 to T. Road near

Tel. P. station

(SR 11)

Agency: G. S. Kumari

Agreement No. - 1350/24-76

Date of Agreement - 26.10.76

Date of Comp. - 25/10/2015

Rate - 0.02%

Record measurement

(A) Construction of sub.

grade - Earth should be

$47.9 \times 20 \times 0.71 \times 0.30 = 121.5 \text{ m}^3$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$2 \times 12 \times 80 \text{ m} \times \frac{0.80 + 0.70}{2} \times 0.30 = 162.0 \text{ m}^3$
					$2 \times 6 \times 90 \text{ m} \times \frac{0.70 + 0.80}{2} \times 0.30 = 81.0 \text{ m}^3$
					$2 \times 3 \times 90 \text{ m} \times \frac{0.80 + 0.70}{2} \times 0.30 = 40.5 \text{ m}^3$
					$2 \times 15 \times 24 \text{ m} \times \frac{0.60 + 0.70}{2} \times 0.30 = 175.5 \text{ m}^3$
					$2 \times 6 \times 30 \text{ m} \times \frac{0.60 + 0.70}{2} \times 0.30 = 70.2 \text{ m}^3$
					$2 \times 1 \times 20 \text{ m} \times \frac{0.70 + 0.30}{2} \times 0.30 = 6.0 \text{ m}^3$
					<u>656.7 m³</u>
(A) 80% lead up to 100m					$= 525.36 \text{ m}^3$
Less Previous Given					
Quant. vide TMB. D No. 7					
Item No - 02					
					$525.36 - 414 \text{ m}^3 = 111.36 \text{ m}^3$
(B) 20% 1500m lead					$= 105.072 \text{ m}^3$
(11/11) - Supplying and providing					
NP2 200mm @ hump pipe					
1 x 3 x 2.50					$= 7.50 \text{ m}$
(12/12) kilometre stone					
(i) 1km stone					
2.0 NO					
(ii) 200m stone					
8.0 NO					
(13/13) Direction and Place					
sign size 0.9 m ² board					
1 x 1.20 x 0.80					$= 0.96 \text{ m}^2$
Continuation					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14/14) Retro-reflectorised Traffic signs					
(2) 600mm equilateral					
		7.0	ND		
(22) 600mm circular -					
		3.0	ND		
(222) 600mm x 450mm rectangular -					
		4.0	ND		
(24) 900mm side octagon					
		2.0	ND		

(15/15) Boundary Pillar / Ground post -					
		4.0	ND		
(17/17) Planting of trees and their maintenance for one year -					
		1550	20.00	=	78.00 each
(18/18) Road marking with H&H					
		2 x 1550 x 0.1		=	310.00 m ²
(19/19) Providing and fixing Logo project -					
		2.0	ND		
Signature 17/07/25 JF					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF WORK</u>					
(1/1) clearing and grubbing road and danda					
Quint. vide TMB P. No. 7					
Item No. - 1					
0.23 Hect @ 76926.05/Hect Rs. = 17693=00					
(2/2) construction of subgrade					
Earthen shoulder -					
Quint vide TMB P. No. 7					
Quint. vide. TMB P. No. 11					
Item No. - 2					
414 m ³ + 111.36 m ³					
525.26 m ³ @ 173.51/m ³ Rs. = 91155=00					
(B) 105.07 m ³ @ 139.50/m ³ Rs. = 14657=00					
(11/11) supply and providing MP 300 mm @					
Quint. vide TMB P. No. 11					
Item No. - 11					
7.50 m @ 645.31/m Rs. = 4840=00					
(12/12) 12 kilometre stone					
Quint vide TMB P. No. 11					
Item No. - (12)					
2.00 m @ 2781.79/m Rs. = 5570=00					
(122) 200m stone					
Quint vide TMB P. No. 11					
Item No. - (222)					
8.00 m @ 799.82/m Rs. = 6399=00					
Continuation					Rs. = 123505=00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P	Rd =	123505=00
(3/3)	Providing G.S.B. Grade-2				
	Material for pot back				
	Quant vide TMB PNO-7				
	Item No-3				
	147.20 m ³ @ 2113.74/m ³			Rd =	311143=00
(4/4)	Providing W.B.M. Gr-1				
	Material for pot back -				
	Quant vide TMB PNO-7				
	Item No-4				
	85.03 m ³ @ 4023.67/m ³			Rd =	341997=00
(5/5)	Providing W.B.M. Gr-3				
	Material for pot back				
	Quant vide TMB PNO-7				
	Item No-5				
	105.703 m ³ @ 3922.11/m ³			Rd =	414579=00
(6/6)	Providing prime coat				
	with Bitumen (5% Bd-d)				
	Quant vide TMB PNO-7				
	Item No-6				
	1469.169 m ² @ 57.56/m ²			Rd =	84565=00
(7/7)	Providing tack coat with				
	Bitumen emulsion -				
	Quant vide TMB PNO-8				
	Item No-7				
	5856 m ² @ 19.76/m ²			Rd =	115715=00
					1

Continuation Rd = 1391504=00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.F	RD =	1391504=00
(2/8)	Providing S.D.BE	25mm			
	Thickness do-do				
	Quant. vide TM B P.No-8				
	Item NO-8				
146.4 m ³	@ 12779.94/m ³			RD =	1870983=00
(11/11)	Supply and providing NP3				
	300mm dia hump pipe d-d				
	Quant. vide TM B P.No-11				
	Item NO-11				
7.50 m	@ 645.31/m			RD =	4840=00
(14/12)	Kilometre Stone				
	Quant. vide TM B P.No-11				
	Item NO-12				
2.0 NO	@ 2784.79/NO			RD =	5570=00
(222)	200m Stone				
	Quant. vide TM B P.No-11				
	Item NO-222				
8.0 NO	@ 799.82/NO			RD =	6399=00
(13/13)	Direction and Pressure				
	size 0.9m ² board				
	Quant. vide TM B P.No-11				
	Item NO-13				
0.96 m ²	@ 14876.86/m ²			RD =	14281=00
				RD =	3293577=00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.F	RA =	3293577=00
(14/14) Retro-reflectorised					
Traffic signs					
Quant vide TMB PNO-12					
Item No - (2)					
7.0 NO @ 4347.66/MO RA =					30433=00
(22) 600 mm circular					
Quant vide TMB PNO-12					
Item No - (22)					
3.0 NO @ 4218.49/MO RA =					12655=00
(22) 600 mm x 450 mm					
rectangular					
Quant vide TMB PNO-12					
Item No - 222					
4.0 NO @ 4073.95/MO RA =					16295=00
(IV) 900 mm side octagon					
Quant vide TMB PNO-12					
Item No - (24)					
2.0 NO @ 3543.32/MO RA =					17086=00
(15/15) Boundary pillar/Grand					
post					
Quant vide TMB PNO-12					
Item No - 15					
4.0 NO @ 678.18/MO RA =					2712=00
				RA =	3372758=00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P	RD =	3372758=0
(17/17)	planting of trees and their maintenance done				
	Qunt vide TMB No. 11				
	item No - 17				
	78.00 each @ 1305.10/each RS =				101797=00
(18/18)	Read marking with Hot applied clear do				
	Qunt vide TMB No. 12				
	item No - 18				
	310.00 m ² @ 886.50/m ² RS =				274815=00
(19/19)	Providing and fixing Logo Project board				
	Qunt vide TMB No. 12				
	item No - 19				
	2.00 NO @ 10748.88/NO RS =				21498=00
				RD =	3770868=0
	Add G.S.T + L.Ces - 19%				71646=00
				RD =	3842514=00
	Add S. Fee 10%				
	Add S. Fee 10% - - - -			RS =	45890=00
				RD =	3888404=0
	less below 0.02% - - - (-)			RD =	778=00
				RD =	3887626=0
	deduct previous payment (-)			RD =	2719167=00
				RD =	1169237=00
	Grand Total				
	30/7/25				
	SE				

Continuation