

1st on A/C Part

Name of work—

1

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	L372-Thepaha.				
Railaram Toh to Nandipur					
Agency—	Narayani Techno Pvt. Ltd				
Agreement no.—	05 MBD MR/3037 of				
2024 — 25					
Date of start—	21/8/2024				
Date of comp—	20/5/2025				
Date of entry—	01/11/24				

(Y) Cleaning and safety

Road land to—

$$2 \times 20 \times 30 \times 1.0 = 1200 \text{ m}^2$$

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$$2 \times 13 \times 30 \times 1.0 = 780 \text{ m}^2$$

$$2 \times 1 \times 10 \times 1.0 = 20 \text{ m}^2$$

$$\text{Total } 4400 \text{ m}^2$$

$$0.44 \text{ ha}$$

(Y₂) Construction of subgrade

and shoulder—

$$2 \times 20 \times 30 \times 1.125 \times 0.20 = 270 \text{ m}^3$$

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$$2 \times 13 \times 30 \times 1.125 \times 0.20 = 175.5 \text{ m}^3$$

$$2 \times 1 \times 10 \times 1.125 \times 0.20 = 4.5 \text{ m}^3$$

$$= 990 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/15) Pivond fixing	600X 480 mm Root gauge				
After rev. m/s P.No. (04)					
6 mas @ Rs 4316.57 / each					25900/- 26767
(16/16) pivond fixing					
Rcc Boundary					
P.M.Lar					
After rev. m/s P.No (04)					28035/-
34 mas @ Rs 824.57 / each					32983/-
(17/18) planting of tree					
and their main-					
tenance for one					
year					10
After rev. m/s P.No. (04)					
180 mas @ Rs 1305.00 / each					234918/-
(18/19) Road marking					
with hot applied					
Thermo Compound					
After rev. m/s P.No (05)					
440 m ² @ Rs 886.53 / m ²					
					390060/-
(19/20) Pivond fixing					
logo and mainten-					
of project					
After rev. m/s P.No (05)					
4 mas @ Rs 11829.05 / each					
					473172

Continuation

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