

Name of vessel — Roh Bhatta Road (Anaila)
To Sundara

Shedule XLV Form No. 134.

Agency — Sri Sangeer Kyung
Executive Engineer
Q.I.D. Works Division

Palani DIVISION

A.E. ~~Gowtham~~ Roh

SUB-DIVISION

MB No 1080

Measurement Book

1st on A/c Bill

1.

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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	— Const. of Road form				
	Roh Bhatta Road (Anand) to Sundar				
Agency	— Sri Sangeev Kumar				
Ag. no	— 01 / NR-3054 / MCD / 2022-23				
date of start	— 18 / 10 / 2022				
date of completion	— 7.7.2023				
	as per spec.				

Measurement

(1/1) Clearing & Grubbing Road land including upmud and -

2 x 10 x 30 x 1.0	=	60.00 m ²
2 x 10 x 30 x 1.0	=	60.00 m ²
2 x 10 x 30 x 1.0	=	60.00 m ²
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2 x 10 x 30 x 1.0	=	60.00 m ²
2 x 10 x 30 x 1.0	=	60.00 m ²
2 x 3 x 30 x 1.0	=	180.00 m ²
2 x 1 x 30 x 1.0	=	60.00 m ²
	=	5640.00 m ²
5640.00	=	0.564 Ha
10000		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/21 Round Moulding on c/c panel					
$2 \times 4 \times 30 \times 0.10 =$					$24.00 m^2$
$2 \times 1 \times 20 \times 0.10 =$					$4.00 m^2$
					$= 28.00 m^2$
10/24 Brick masonry work 1m					
CM (1:3) in parapet wall					
$8 \times 0.40 \times 2 \times 6 \times 0.40 \times 0.60 =$					$9.216 m^3$
11/23 plastering with CM (1:4) on					
B/w 1m Substructure def.					
Side face - $8 \times 4.00 \times 6.00 \times 0.60 =$					$115.20 m^2$
Top - $8 \times 2.00 \times 6.00 \times 0.40 =$					$38.40 m^2$
Front face - $8 \times 4.00 \times 0.40 \times 0.60 =$					$7.68 m^2$
					$= 161.28 m^2$
12/25 painting Two coats on 1st					
Concrete surface def.					
Side face - $8 \times 4.00 \times 6.00 \times 0.60 =$					$115.20 m^2$
Top - $8 \times 2.00 \times 6.00 \times 0.40 =$					$38.40 m^2$
Front face - $8 \times 4.00 \times 0.40 \times 0.60 =$					$7.68 m^2$
					$= 161.28 m^2$
13/21 Const. of Subgrade & cutting					
shoulder def.					
$2 \times 4 \times 30 \times 0.40 (m) \times 0.30 =$					$28.80 m^3$
$2 \times 1 \times 20 \times 0.40 (m) \times 0.30 =$					$4.80 m^3$
					$= 33.60 m^3$
Sum of					
10/2/24					
3/2					
11/02/24					
AC					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/25) pumpy Two cut on Hew					
concrete surface dnf					
Thy B, P- 19 = 161.28 m ³					
@ 110.01/m ³ = Rs 17742.00					
= Rs 65,45,239.00					
Added list @ 12% = Rs 7,854.29.00					
Added L.C @ 1% = Rs 6545.2.00					
S.F. = Rs 56,826.00					
= Rs 74,52,946.00					
Less 0.25% es - (-) Rs 18,632.00					
Provision					
= Rs 74,34,314.00					
deduct minor					
provision - (-) Rs 47,39,474.00					
= Rs 26,94,840.00					

Karmali
 10/02/14
 JPE
 Karmali
 11/02/14
 AE

Material statement

E/W = 3360 m³

Brick = 4608 Hrs @ 5.13/Hrs

Karmali
 10/02/14
 JPE
 Karmali
 11/02/14
 AE

Continuation