

TERASYA TO CHHOVKIYA
Schedule XLV-Form No. 134

MR-2023-24

MAHAR DIVISION

RIGHOPUR SUB-DIVISION

MEASUREMENT BOOK

1024

प्रमाणित किया जाता है कि इस
मापक (संख्या - 1024) में यंत्र
मापन (किलो (100) तक है। जो
सहायक अभियन्ता 21 धातु (क)
पदनाम (1) निर्दिष्ट किया जाता है।

Shankar
17/10/23
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, महाराष्ट्र
17/10/23

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. 1024

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.	
(I) <u>Name of Work</u> Repair of road					
Terasia Se Chhaukhiga under					
New Maintenance Policy in Kaptanur					
Block.					
(II) <u>Name of Agency</u> - Ummati Development					
Pvt Ltd.					
(III) <u>Agreement No.</u> 22 M B D / 23-24					
(IV) <u>Date of start up</u> - 13.9.23					
(V) <u>Date of completion</u> - 12.06.24					
<u>Record entry noted</u>					
<u>Item (1) Cheap road grubbing</u>					
road do do do					
2x39x 30mx 1.125 = 2632.5m ²					
2x 5mx 1.125 = 11.25m ²					
2643.75m ²					
0.264 hect					
0.26 hect					
<u>Item (2) Providing dry lean</u>					
Cement concrete do					
1x 4.3x 2.2x 0.1 = 0.946m ³					
1x 5.5x 1.6x 0.1 = 0.88m ³					
1x 4.7x 1.2x 0.1 = 0.564m ³					
1x 6.9x 1.7x 0.1 = 1.173m ³					
1x 2.8x 1.6x 0.1 = 0.448m ³					
Continuation					4.011m ³

Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (1) Clear and grading					
(1) road — do — do —					
Qty as per TB (6)					
0.260 hect					
@ 72.697 = 26 per hect					18901 = 00
Item (2) Proprietary and					
earth shoulder — do —					
Qty as per TB (6) — 54 m ³					
Qty as per TB (13) — 390.64 m ³					
444.60 m ³					
@ 264 = 44/m ³ —					1,17,570 = 00
Item (3) Proprietary G.R. G.R.					
(3) — do —					
Qty as per TB (6)					
11.25 m ³					
@ 2979 = 62/m ³ —					33521 = 00
Item (4) Proprietary W.B.M. G.R. (1)					
(4) — do —					
Qty as per TB (6)					
8.437 m ³					
@ 5939 = 14/m ³ —					50109 = 00
Item (5) Proprietary dry lean concrete					
(5) concrete — do —					
Qty as per TB (6)					
29.901 m ³					
@ 6033 = 44/m ³ —					180406 = 00
Continuation					400507 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item (6) trap on road cut					
(8) concrete pavement —					
do do —					
@ gas for trap (7) —				672.564 ³	
@ gas for trap (12)				39.64 ³	
dist 712.054 ³				712.2164 ³	
@ 9429 = 844 ³				6714546 = 00	
item (7) trap km stone post					
(9) do —					
@ gas for trap (7)					
3.00					9236 = 00
@ 3.78 = 78					
item (8) trap 200m stone post					
(12) do —					
@ gas for trap (7)					
4.00					
@ 849 = 38					3398 = 00
item (9) trap diamond plates					
(11) indent fuel —					
@ gas for trap (7)					
3.244 ²					
@ 15070 = 464 ²					57347 = 00
item (10) trap traffic sign					
(13) do —					
600 mm equilateral triangle					
@ gas for trap (7)					
12.00					
@ 4508 = 05					54097 = 00

Continuation

7239731 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item (11) for 600 mm circles					
(14) do					
Qty as per item (8)		6.00			
@ 4385 = 74					26314 = 00
item (12) for 600 mm x 450 mm					
(15) rectangular					
Qty as per item (8)		4.00			
@ 4241 = 21					16965 = 00
item (13) for 900 mm side edges					
(16) do					
Qty as per item (8)					
		1.00			
@ 8710 = 57					8711 = 00
item (14) for boundary pillar					
(17) do					
Qty as per item (13)		16.00			
@ 687 = 03					10993 = 00
item (15) for road marking					
(20) bed stone crosses					
Qty as per item (13)		18 m ²			
@ 1004 = 15/m ²					18075 = 00
item (16) for road marking					
(21) c.c. for the					
Qty as per item (13) 235 m ²					
@ 1004 = 15/m ²					235975 = 00
Continuation					7586764 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (17) Prop and brd (up)					
(22) ments for it					
@ for per mtr (8)					
3.00					
@ 10881 = 55					32645 = 00
Item (18) Prop E/F excavator					
(24) m foundation					
@ for per mtr (11)					
29.29 m ³					
@ 383 = 281 m ³					11418 = 00
Item (19) Prop P.C.C M15 (1:1:5)					
(25)					
@ for per mtr (11)					
4.59 m ³					
@ 7472 = 54 m ³					34329 = 00
Item (20) Prop P.C.C M20					
(26)					
@ for per mtr (12)					
33.743 m ³					
@ 8546 = 44 m ³					289303 = 00
Item (21) Prop P.C.C M20					
(27)					
@ for per mtr (12)					
20.64 m ³					
@ 135 = 23 m ³					2791 = 00
Item (22) Prop and brd R.C.C M20					
(28)					
@ for per mtr (12)					
7.5 m					
@ 6567 = 67 m					49258 = 00

Continuation

7975588 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 18.7. GST				(+)	1435606=0
Add 17.10.2020				(+)	79756=0
segun				(+)	833.22=0
					95,74,52=0
less 17.				(-)	95743=0
					947859=0
less previous bill				(-)	80,00,000=0
					1478509=0
<i>[Signature]</i> 11/12/23 J.B. RWP Rajeshwar					

<u>material statement on this bill</u>					
① P.C.C	→	77.937m ²			
		course sand	→	35.071m ²	
		stone chuffs	→	70.143m ²	
② E/W	→	390.60m ²			
<i>[Signature]</i> 11/12/23 J.B. RWP Rajeshwar					