

MIR 3054 PKG NO. MIR - 19-20. BIMHAR
meminari - 03 Tender ID - 100702.

Schedule XLV-Form No. 134

MIR 3054 maint OF Road From Pribes Rayel Aramajyar.
to Rajhavl.

Agreement 43/mmp/2021-22.

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

652
04/6/21.

Shankar Sreeni Civil Storage Pvt Ltd.

Record measurement

Name to 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				Location of work
	No	L	B	D	
MW. Reboiler of plant					
from Arannagar					
to Roshoul					
Block - Arannagar					
CH. MR					
Authority - E.G. KWD main					
Key - Shaker Suman cold					
storage Pvt Ltd					
Low 4' 10" 6" M.					
Agrow-NO 43 MBD					
21-11 (Pakoff)					

Amount value - 32816664 (Pakoff)

① Amount Date 4/16/24

① clamp and gutter
and land

20 x 30m x 2.7110m = 120m²

30 x 30m x 2.6110m = 1800

23 x 30m x 2.6110m = 1380

26 x 30m x 2.6110m = 1560

19 x 30m x 2.6110m = 1140

17 x 30m x 2.6110m = 1020

18 x 30m x 2.6110m = 1080

Ton 9180m²

or 9180/10000 = 0.9240

① 4/16/24

① 4/16/24
JK

Abstract

①

Clearance of
pushup

0.92

Heat

p- 1411

0.02

p- 1711

0.94 Heat @ 49496.70/Heat 45536

②

Scavify up also

BT server

p- 1412

747.25 MZ

@ 15.41 MZ

11507

③

Const of subgrade

in all count.

for.

Continuation

57043

Particulars	Details of actual measurement			Contents of area
	No	I	B	
34.6 ML	ML	P	1413	
134 ML	ML	P	1811	
35.00 ML	ML	(217) 10/ML		671600
(1) P...				
130.96 ML	ML	P	1414	
(5) P...		(223) 18.04/ML		341503
		P	1415	
112.05 ML	ML	@ 4204.31/ML		482861
(6) P...				
		P	1516	
169.10 ML	ML	@ 2491.18/ML		674895
(7) P...				
2254.68 ML	ML	P	1517	
		@ 2254.68/ML		35485
(8) P...				
19467.28		P	1517	
500.80 ML	ML	P	2414	
19968.02 ML	ML	@ 14.35/ML		286402
(9) P...				
		P	1518	
2254.68 ML	ML	@ 2254.68/ML		405079

Continuation

303/2014

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(12) SIP of 2000 sq ft					
P - 2614					
15 H 10		0769.7410			114776
(13) SIP of 2000 sq ft					
P - 2616					
216 H 12		0218.03			47224
(14) SIP of 2000 sq ft					
P - 2610					
148 H 10		0504.2810			74643
(15) Planting of trees					
P - 2619					
200 H 10		0200.3010			160060
(16) 19+20+21 Puccin road					
near camp					
P - 2518					
1035 M		0735.4010			761139
(22) SIP of 2000 sq ft					
base					
P - 2610					
2 H 08		03452.8010			18905
(23) 22+27 Puccin B/W di					
cm L P. 800					
P - 1915					
21.12 MB		05121.4510			109432
(24) 23+25+26 Puccin plaster					
on cm L 1.11					

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
on all ce					
P- 1516					
176.46 M ²					
(25) 24724.39133 fundic pcc					35742
two ce					
P- 27121					
240.34 M ²					
(26) 24724.39133 fundic pcc					22984
in excavation					
on pcc					
P- 1813					
206.10 M ³					
(27) 24724.39133 fundic pcc					53707
Mis in fund					
P- 2912					
19.76 M ³					
(28) 24724.39133 fundic pcc M ²⁰					116536
on fund					
P- 2011					
53.44 M ³					
(29) 24724.39133 fundic pcc M ²⁰					358171
SIP M ² HYSD bar					
P- 1814					
0.86 MT					
(30) 24724.39133 fundic pcc M ²⁰					48266
in sub stn					
P- 2112					
35.29 M ³					
24724.39133 fundic pcc M ²⁰					236524

Continuation

10559119

Particulars	Amount in Rupees and Paise				Amount in Rupees
	Rs.	P.	As.	M.	
(21) P. 2411					
12.11.42					
(22) P. 2412					
28.56 M3					
28.56 M3					
57.36 M3					
57.36 M3					
(23) P. 2413					
49.9 MT					
0.74 MT					
5.73 MT					
(24) P. 2414					
36.49 M3					
(25) P. 2415					
42.92 M3					
(26) P. 2416					

Continuation

11567068

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		Spur line			
		P-2511			
32.04 MS		07719.81	M		253730
(37)		SIP 1P 11450 road			
		on outer bk			
		P-2212			
2.72 MT		057288.10	M		155823
(38)		Purific P 16 ft road			
		on Pce M20			
		P-2517			
4.49 MS		06702.32	M		46178
(39)		SIP 1P drain			
		still			
		P-2513			
8 Hds		0203.07	M		1624
(40)		Purific Pce M20			
		on Wagon (road)			
		P-2512			
5.3143		011644.77	M		61717
(41)		Purific at bore			
		slab.			
		P-2514			
10.825 MS		070783.59	M		116462
(42)		Purific Pce M15			
		on bore approach			
		P-2515			
4.68 MS		06171.99	M		28885

Continuation

12231187

Continuation