

Set & Repeat B.R.P of Major Work

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-					Shor -
Expanse going N H 85 to 11021					
ftg. Sq Yd ar					
Name of Agency:-					
Shor Con & P. Ltd					
At - Mafra 8099, Shor					
Agreement No. & Dated					
02/ MBP/2024. 2025					
Dated 19/06/2024					

Agreement Amount of Major Work	R 53,78,945 = ₹
Agreement Amount of Minor Work	R 4,11,967 = ₹
Agreement Rate	0.11% b.p.d
Date of Work Start	19/06/2024
Date of Work Completion	18/03/2025
Date of Actual Completion	31/08/2024

Continuation

Part & detail Bill of Marja work
Addition of cost

Sch. XLV-Form No. 134

8

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Proving of dry land					
For farm side off 8 Mafatara					
B 0.98 A					
V.T. M.B & P-2					
Area - 4 m²					
Rs 11,799.87/m² Rs 47,199/-					
② Triangle clearance of					
dry bank of road land					
V.T. M.B & P-2					
Area - 0.14 Hectare					
Rs 76,926.08/H Rs 10,770/-					
③ Proving of dry					
land near tank					
cooperative DLG Sabar					
V.T. M.B & P-2					
Area - 15.94 m²					
Rs 57.47.14/m² Rs 91,609/-					
④ Count of parsel					
cooperative Parwaniya of m/s					
V.T. M.B & P-4					
Area - 402.42 m²					
Rs 9753.65/m² Rs 39,25,064/-					
⑤ Roof marking on					
CC surface					
V.T. M.B & P-4					
Area - 182.00 m²					
Rs 1005.95/m² Rs 1,03,083/-					
C.R. total Rs 42,57,725					

Continuation

B.F - R 42,57,725

9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ construction of foundation					
skewness lead 10°/m					
V.T. m/m B & P - 5					
Qty - 102.00 m ³					
⑦ R 264.72/m ³ R 27,001/-					
preparing & fitting					
of foundation & place					
1000 ft length B 10.00					
V.T. m/m B & P - 5					
Qty - 3.60 m ²					
⑧ R 14.385.46/m ² R 52,868/-					
preparing & fitting					

of RCC M15 K.m. part					
V.T. m/m B & P - 5					
Qty - 1 Nos					
⑨ R 3139.26/each R 3139/-					
preparing & fitting					
of RCC M15 Z0.00 m part					
V.T. m/m B & P - 6					
Qty - 5 Nos					
⑩ R 854.00/each R 4270/-					
preparing & fitting					
of Bounding part					
V.T. m/m B & P - 6					
Qty - 4 Nos					
⑪ R 785.75/each R 3145/-					

Total R 43,481.46/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Plotting & Survey of 600 m ² Cylindrical shape Board					
V.T. M.B & P-6					
Qty - 4 Nos					
PR 4250.66/m² R 17,003/-					
② Plotting & Survey of 600 m ² Circular Board					
V.T. M.B & P-6					
Qty - 4 Nos					
PR 5700.28/m² R 22,801/-					
③ Plotting & Survey of 600 m ² Square shape Board					
V.T. M.B & P-6					
Qty - 2 Nos					
PR 5551.89/m² R 11,104/-					
④ Plotting & Survey of 900 m ² Square Board					
V.T. M.B & P-7					
Qty - 2 Nos					
PR 10,140.44/m² R 20,281/-					
⑤ Plotting of areas					
N.T. M.B & P-7					
Qty - 22 Nos					
PR 1305.10/m² R 28,712/-					

Total R 44,48,047/-
Continuation

B.T - Rs 44,48,047/-

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑯ Repair pcc work left					
M20 of parapet wall					
V-T. M-B & P-7					
Area - 3.46 m ²					
① Rs 8719.37/m ² × 3.46 =					
⑰ Plaster with Cement					
Mortar 1:4 of parapet					
Walls.					
V-T. M-B & P-7					
Area - 24.96 m ²					
② Rs 225.57/m ² × 24.96 =					
⑱ Proving of iron					
coat with graphite					
enamel paint					
V-T. M-B & P-7					
Area - 24.96 m ²					
③ Rs 139.16/m ² × Rs 3473 =					
Total Rs 44,87,318 =					
Add G.S.T @ 18% (H.R) 8,07,717 =					
Add Labour cost (1) M.H.R. 44,873 =					
Add Serrage factor 44,959 =					
G.Total Rs 53,84,867 =					
Less O. 11% before H.R 5923 =					
Net Bill Amount = Rs 53,78,944 =					
Sum 310812024					
310812024 Comptd					
310812024 S.D.					
310812024 S.D.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Materoson State impurf					
① Earth -		102.00	m ³		
② Stone chips -		379.63	m ³		
③ Coal & sand -		190.45	m ³		

2024
 31/08/2024
 C.E. Engineer
 G.E. G.O.M
 5000 sq.m

Final Construction Certificate
 Certified that Main
 Construction Work has been completed
 as per specification of agreement
 of E/I on Dated 31/08/2024

Maintenance Work
 will be started from Dated
 01/09/2024

2024
 31/08/2024
 C.E. Engineer
 G.E. G.O.M
 5000 sq.m