

MIR PKG HD - MRN/19.20 - mechanical 31121/21

Schedule XLV-Form No. 134

MIR 3054 MBHNDI BARI TO BEJUNDA.

Agreement Value - 4,60,06,991.00

DIVISION

Agreement NO - 51/813D/2024

Agreement Date - 22/1/24.

SUB-DIVISION

MEASUREMENT BOOK

EXM BUSINESS WORLD CENTER.

558
28/1/21

ABSTRACT

24

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) clearing and grubbing road land including uprooting — do —					
1.176 Hec B.V.T.M.B - P 1/1					
② 52970 = 33/Hec — Rs 62293 = 10					
(2/2) construction of Subgrade and shoulder with approved material—					
2447.29 m ³ B.V.T.M.B - P 5/2					
59.92 796.16 m ³ — P — 9/2					
2130.41 m ³ — P — 14/2					
1200-30 m ³ — P — 15/1					
6598.04 m ³ ② 192.04/m ³ — Rs 1267079 = 90					
(3/3) construction of G.S.B Gr. II by providing Well graded material					
391.71 m ³ B.V.T.M.B - P 2/1					
384.90 m ³ — P — 4/1					
342-37 m ³ — P — 6/1					
1118.98 m ³ x 0.75 = 195.82 m ³					
Limit 195.87 m ³					
② 2204 = 74/m ³ — Rs 430740 = 05					
(4/4) providing laying spreading and compacting N.B.M					

Continuation

Rs-1760113 = 07

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Grd Material with					
all comp. job.					
801.82 m ² B.V.T.M.B-p-7/1					
793.20 m ² ———— p-8/1					
684.83 m ² ———— p-10/1					
2276.85 m ² × 0.075 = 170.76 m ³					
Limit-170.46 m ³					
② 3349.49/m ² ———— Rs 656184.206					
(5/5) Providing and applying					
W.B.M Grd with					
approved material					
98.37 m ² B.V.T.M.B-p-11/1					
100.69 m ² ———— p-12/1					
80.58 m ² ———— p-13/1					
279.56 m ² Limit — 279.06 m ²					
② 3543.07 m ² ———— Rs 988729.11					
(6/6) Providing and applying					
primer coat with					
Bitumen emulsion					
(88±) on prepared					
surface ————					
3720.74 m ² B.V.T.M.B-p-16/1					
② 44.40/m ² ———— Rs 165200.85					
(7/7) providing laying					
and rolling close -					
graded pavement					

Continuation

Rs- 3570227.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
surfacing material of 20mm thickness					
3889.49 m ² B.V.T.N.B.P. - 10/1					
@ 200 = 93/m ² — 13					781515 = 22
(8/8) providing and applying back coat with bitumen emulsion					
do do					
26159.99 m ² B.V.T.N.B.P. - 17/1					
@ 15217/m ² — 16					396847 = 04
(9/9) providing and laying Semi dense Bitumen Concrete with 100-120 TPH — do —					
55676 m ³ B.V.T.N.B.P. - 20/1					
@ 10582 = 76/m ³ — 13					5892057 = 45
(10/10) P.P.F. sit cum Stone do do					
1 N6 B.V.T.N.B.P. - 22/13/1					
@ 4218 = 97/each — 13					4218 = 97
(10/10(ii)) P.P.F. ordinary cum stone — do —					
7 N6 B.V.T.N.B.P. - 22/3(ii)					

Continuation

13 - 10644865 = 77

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	②	2248	97	each	Rs 15742=79
(12/10/11)	P/P/F room stone				
	do — do —				
23 MS	Q.V.T.M.B — P — $\frac{22}{3000}$				
	②	612	24	each	Rs 14081=52
(13/11)	P/P/F Traffic sign				
	and sign and place				
	identification board				
9 MS	Q.V.T.M.B — P — $\frac{22}{4}$				
	②	11797	08	sqm	Rs 113251=96
(14/12)	P/P/F 600mm equilateral				
	triangle — do — $\frac{22}{21}$				
112 MS	②	3440	57	mm	Rs 385337=12
(15/12)	P/P/F 600mm				
	Circular board — do				
42 MS	Q.V.T.M.B — P — $\frac{22}{1000}$				
	②	3637	90	each	Rs 152791=80
(16/12)	P/P/F 600mm x 450mm				
	rectangular sign				
5 MS	Q.V.T.M.B — P — $\frac{22}{2}$				
	②	3513	56	each	Rs 17567=80
(17/12)	P/P/F 900mm side				
	octagon — do —				
15 MS	Q.V.T.M.B — P — $\frac{22}{3}$				
	②	7358	62	each	Rs 110379=30

Continuation

Rs - 11454018=66

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/13)	P.H.F. R.C.C. M15 grade				
	boundary pillar				
	do do				
172 NO	B.V.T.M.B-P-22/6				
	@ 512=47/NO				88144=84
(19/14)	printing New letters				
	and figure do				
440 cu/m	B.V.T.M.B-P-22/6				
	@ 0.54 cu/m				237=60
(20/15)	planting of trees				
	by the road side				
	do				
229 M	B.V.T.M.B-P-23/4				
	@ 344=19/NO				235640=61
(21/16)	providing and				
	applying hot applied				
	thermo plastic road				
	marking do				
1176.0 m ²	B.V.T.M.B-P-23/11				
	@ 721=95/m ²				849013=20
(22/17)	providing pedestrian				
	crossing do				
960 m ²	B.V.T.M.B-P-23/11				
	@ 721=95/m ²				69307=20
(23/17)	P.H.F. vertical M15				
	Informatory sign				

Continuation

6-12696361=51

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
beard — do —					
4 NIS. B.V.T.M.B-P- 21/4					
Ⓐ 9728.67/m ² — 38914.68					
(24/18) providing brick					
masonry in C.M-1:3					
in parapet — do —					
2.95 m ³ B.V.T.M.B-P- 20/1					
Ⓐ 5497.53/m ³ — 16217.71					
(25/19) plastering with GY					
(1:4) on brick work					
20.64 m ² B.V.T.M.B-P- 20/2					
Ⓐ 175 = 25/m ² — 3617.16					
(26/20) painting two coats					
with cement wash					
including primer coat					
59.76 m ² B.V.T.M.B-P- 21/3					
Ⓐ 100 = 76/m ² — 6021.41					
(27/21) plastering with cement					
mortar (1:4) on					
brick work — do —					
16.0 m ² B.V.T.M.B-P- 21/4					
Ⓐ 175 = 25/m ² — 2804.10					

Continuation

L-12763936.47

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/2) painting two coats including primer coats — do —					
48.16 m ² — B.V.T. + B-P — 2 1/2					
@ 100 = 76/m ² — RS.					4852 = 60
				RS —	12768789 = 07
Add 12% GST — RS —					1532254 = 68
Add 1% L.C.W.S — RS —					127687 = 89
				RS —	14428731 = 64 (A)
Add 10% Signature —					(A)
B/N — 6598.0 m ³ @ 33 = 00 — RS.					21773 = 40
Stone Mchh					
26.5-9.5m — 87.52 @ 657 = 85 — RS.					57572 = 00
9.5-236 — 62.51 @ 514 = 58 — RS.					3216 = 63
2-36mm below — 100.2 @ 141 = 85 — RS.					1418 = 78
63-45m — 206.25 @ 480 = 64 — RS.					9913 = 20
Stone Screening — 46.02 @ 397 = 73 — RS.					1830 = 35
Binding material — 13.63 m ³ @ 159 = 97 — RS.					218 = 03
53mm 22.4 — 337.66 m ³ @ 511 = 44 — RS.					17269 = 28
Stone Screening — 66.97 m ³ @ 397 = 73 — RS.					2663 = 59
Sticks — 105.01 m ³ @ 523 = 37 — RS.					5495 = 90
9.5-4.75mm — 463.82 m ³ @ 582 = 80 — RS.					27031 = 42
4.75 below — 333.62 m ³ @ 251 = 25 — RS.					8385 = 53
filler — 24.61 m ³ @ 3615 = 82 — RS.					8899 = 12
881 — 3.16 MT					
081 — 7.19 MT					
bitum (S+P) — 71.03 MT					
Continuation — RS.					113872 = 23 (B)

[illegible]

Continuation