

Sch. XLV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Monica Road					
Marginal to Monica Road					
Agreement			535 Bt.		
			2021-22		
Agency = Bologn.					
Barroa District					
and District					
District =			11/01/2022		
District =			10/01/2022		
Actual of area					
Comp =					

② Biology and Physiology of
working horse and / or horse
related - 40 - 50 %

Q19. $\frac{1}{2} \times 100 = 50$

$\phi_A = \frac{1}{2}$

② 4019.28 — 16 8038.56

$$\text{Lehrerpreis} = 6 \text{ M.}$$

Q. 1839.72 — 14 1103032

2/ clearing and grubbing

Число строк $n = 3$

$\phi_4 = 1.1919 \text{ rad}$

© 1952 966.72 — 45 63 131.0

Continuation

uation 82207.91

R. 82207. 91

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Box cutting & excavation for road/road in 50' width					
man of road for 50' width					
do - all job.					
Qty wire 7mm B-P - (34)					
Qty = 48.70 m ³					
Exp. 75.57					3695.37
4) Const. of embankment with support of material					
of 50' - do - all job					
Qty wire 7mm B-P - (34)					
Qty = 29.37 m ³					
Exp. 44.52					748.07
5) Construction of embankment with support of material					
of 50' from 5000 width					
do - all job.					
Length 100 m					
Qty wire 7mm B-P - (54)					
Qty = 1957.01 m ³					
Exp. 143.05					279091.98
6) Const. of embankment					
of 5000 width - do					
Length 1000 m					
Qty wire 7mm B-P - (54) Qty = 194.06 m ³					
Exp. 170.04					270058.21

Continuation

79. 635831.59

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Construction of Road etc					
of 60x20m size					
with support of 22x22m					
obtained from 60x20m					
pile - - - - -					
Qty viz TM/3 = (35)					
Qty = 1648.80 m ³					
R = 56					
Qty = 941.843 m ³					
Qty = 2590.648 m ³					
Qty. 191.72 - R 796.68.07					

Construction of Road etc					
of 60x20m size					
with support of 22x22m					
obtained from 60x20m					
pile - - - - -					
Qty viz TM/3 = (35)					
Qty = 818.30 m ³					
R = 45					
Qty = 39.875 m ³					
Qty = 857.675 m ³					
Qty 2849.52 m ³					
R 2443962.06					
R 3576471.72					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) Primer coat of CBM in specification					
it is only specifying do					
only vide TMB					
p = 35 Qty = 878.32					349.535
p = 45 Qty = 29.51					3
					847.81
p = 35 Qty = 349.535					m ³
p = 45 Qty = 29.51					m ³
Expon 8.131					379.045 m ³
OR					3678.51 - FP
					1394320.82

10) ~~Primer coat~~ ~~modifying~~
 10) ~~out~~ ~~applying~~ ~~Primer~~
~~coat (SS-1)~~ ~~do~~ ~~auto~~
~~Qty vide TMB~~ ~~p = 35~~
~~Qty = 3938.50~~ m²
~~ex. 43.8~~ ~~Rs 172545.68~~

11) ~~Primer coat~~ ~~modifying~~ ~~of~~
~~back coat (RS-1)~~ ~~with~~
~~bitumen emulsion~~ ~~using~~ ~~do~~
~~---~~ ~~as~~ ~~per~~ ~~TMB~~
~~Qty vide TMB~~ ~~p = 35~~
~~Qty = 3938.50~~ m²
~~ex. 14.98~~ ~~Rs 58998.73~~

Continuation

Rs. 5202336.95

copy note	TTMB	46
Qty = 0.37.58 m ³		
Rs 6.808.50	Rs 2979044.64	
14) Laying brick soling		
14) 1000 on per area		
86.8 m ²	46	
copy note	TTMB	46
Qty = 345.60 m ³		
Rs. 507.49	Rs. 175116.55	
15) Kilometer stone		
15) (1) Drilling for 10 m =		
Qty note	TTMB	40
Qty = 3 m.		
Rs 475.34	Rs 6526.02	

29. 9194837.26

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	No.	L.	B.	D.	
(15) 100m (line) (200m)					
CPB = 100m					
Ans. 594.15					Rs 4180.05
16) Boundary and lining					
Tree typical boundary					
100m bearing 71° 40' 00" N					
bearing - 100m					
ply vide TMB-P (36)					
- P - (49)					
CPB = (3+1) = 4m					
Ans. 9656.79					Rs 30627.16
17) Boundary and lining					
Tree typical boundary					
100m bearing 71° 40' 00" N					
bearing - 100m					
ply vide TMB-P (36)					
CPB = 88/height/100m					
Ans. 6.54					Rs. 47.52
18) Boundary pillar post					
100m bearing 71° 40' 00" N					
bearing - 100m					
ply vide TMB-P (49)					
CPB = 100m					
Ans. 503.38					Rs 8054.08
					Rs. 9245746.17

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19) Reho defecting - Traffic sign, providing fixing of - do - work. pay vide TMB P - (48)					
(10) 600mm circular at height - 18 No. R/S. 3694.61 - Rs 66492.1					
(11) 600mm waste - 4 No. R/L 4718.87 - Rs 19673.48					
12) 800mm x 600mm square C/P = 4 No. R/S 6518.19 - Rs 25275.36					
13) 600mm x 650mm rectangular C/P = 12 No. R/L 4792.99 - Rs 57521.88					
900mm octagonal C/P = 2 No. Rs 8670.39 - Rs 17341.18					
20) Replacing with hot thermo paint pen. with reflecting glass - do - pay vide TMB P - (47) R/S 810.71 - Rs 115931.53					
					R/S 9549982.78

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) Road making work Red floor plastic compound carpet reinforcement 8 feet slab — do — out 700					
Qty vide TMB - (48)					
for BT portion Qty = 206.000					
els. 721.91 — Rs 148713.46					
22) Planting of tree by 22) Road side in 0.6 m — do — out 200					
Qty vide TMB - (12)					
Qty = 102.000					
els. 837.70 — Rs 86383.10					
23) Earth work in excavation 23) For foundation of structure — do — out 700					
Qty vide TMB - (23)					
Qty = 104.121 m ³					
els. 279.09 — Rs 29058.86					
24) Bricklay concrete foundation 24) wall and concrete in wall — do — out 700					
Qty vide TMB - (23)					
Qty = 62.50 m ³					
els. 5285.18 — Rs 331909.30					

Continuation

Rs. 10145948.49

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 > Repair front concrete in exposed area complete also - existing.					
Qty vide TRB P-(24)					
Qty = 40.42 m ³					
Rs. 6072.14				Rs. 24375.85	
26 > Repairing & complete in brick masonry, p. existing					
also - existing.					
Qty vide TRB P-(24)					
Qty = 24 m ³					
Rs. 109.82				Rs. 2636.88	
27 > Repairing & complete in in exposed area - 10 -					
Qty vide TRB P-(25)					
Qty = 0.49227 m ³					
Rs. 52731.70				25838.53	
				Rs. 25838.53	
28 > Repairing on parapet 28 coat two coat masonry primer coat after also -					
Qty vide TRB P-(57)					
Qty = 47.20 m ²					
Rs. 100.76				Rs. 4755.87	
				Rs. 10424554.95	

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) ROC					
area =	4.7	m ²			
avg.	1128.62				
					Rs 5304.57
37 Discontinuity of existing					
37 same pipe but to					
existing					
area =	24.75	m ²			
avg.	235.70				Rs 5821.20
					Rs 1064422.80
Ad of 12% (+)					1277806.74
Ad of C.C 1% (+)					106442.23
					Rs 12027971.72
SE. 10% (+)					31537.69
on road					
					Rs 12059509.46
less 1.1% (-)					133860.55
before 1/10					
provision					Rs 11925648.91
less 1.1% (-)					4512888.00
provision					(-) 2713266.00
					Rs 4699494.91
pay					Rs 4699495.00
less					4597109.00
Profit					
23/11/22					
23/11/22					

Continuation