

Block - 10617

Schedule XLV-Form No. 134

Gogabil Jhat Road to Surappa (Part B)

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

1114
19/01/25

~~Sud Kumar Jadhav~~

Abstract of cost

5

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Const. of Working B.m. side					
MS No. 543 pgs 87 + side TMS					
pg 1 = 5m + 4m = 9m R					
R 4266.70/Each				R	38400.00
2 Const. of R. gutter side TMS					
pg no. MS No 543 pgs 87 = 17m					
side TMS pgs 1-12 was Total					
28 nos @ 1946.25/Each R				R	56442.00
3 Cleary & grassy side					
MS No. 543 pgs 87 = 2.92 Hrs					
@ R 5133.76/Hrs				R	152379.00
4 Excavation for road					
side MS No. 543 pgs 87 =					
105.00m ³ @ R 74.16/m ³				R	7787.00
5 Const. of embankment					
Material taken from box cut					
MS No. 543 pgs 87 = 63.00m ³					
@ R 26.11/m ³				R	1645.00
6 Const. of embankment material					
taken from 100m side MS No.					
543 pgs 87 = 4201.14m ³ @ R					
131.03/m ³				R	550475.00
7 Const. of embankment					
Material taken from 100m side					
MS No. 543 pgs 87 = 2062.68m ³					
side TMS pgs 4 = 1148.40m ³					
Total 3211.08m ³ @ R					
174.94/m ³				R	561746.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{8}{8}$ Const of Susprole fence					
Shore side MS No. 543 pg no 87:					
7862.34 m^2 + side TMA pg 4:					
1160.00 m^2 Total = 9022.34 m^2 @					
$\text{@ } 176.58/\text{m}^2$				$\text{@ } 1593165.00$	
$\frac{9}{9}$ Const of GSB side MS No					
543 pg no 87: 2855.30 m^2 +					
side TMA pg 1 = 37.04 m^2 +					
side TMA pg 2 = 562.50 m^2					
Total = 3454.84 m^2 @					
$2790.41/\text{m}^2$				$\text{@ } 9640420.00$	
$\frac{10}{10}$ Port of laying WDM GRS side					
MS No. 543 pg no 87: 1191.68 m^2					
side TMA pg no 2 = 25.66 m^2					
+ 550.62 m^2 Total = 1807.96 m^2					
TMA pg 1 = 1182.31 m^2					
@ $\text{@ } 3401.74/\text{m}^2$				$\text{@ } 6150210.00$	
$\frac{11}{11}$ Port of applying Prime Coat					
Side MS No. 543 pg no 88: 12662.17 m^2					
+ side TMA pg 3 = 8217.10 m^2					
Total = 20879.27 m^2 @					
$45.73/\text{m}^2$				$\text{@ } 954809.00$	
$\frac{12}{12}$ Port of applying tack coat					
Side MS No. 543 pg no 88:					
12662.17 m^2 + side TMA pg 3:					
10983.75 m^2 Total = 23645.92 m^2					
@ $\text{@ } 15.54/\text{m}^2$				$\text{@ } 367458.00$	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{13}{13}$ Prov. Premixy mix sand and					
MS No 543 by 88 = 12662.17 m					
area TMA by 32 = 10883.75 m					
Area 23645.92 m ² e R					
202.68/10				R	4792.555 ~
$\frac{16}{16}$ Const of p.c. side TMA by 882					
519.40 m ² e R 6742.01/m ²				R	3501800. ~
$\frac{17}{17}$ Carry back side TMA					
No. 543 by 88 = 306.28 m ² e R					
850.4/10				R	260338 ~
$\frac{18}{18}$ Prov ordinary lean stone side					
MA No. 543 by 88 = 5 nos e					
R 2178.30/10				R	10877 ~
$\frac{19}{19}$ Prov 2nd floor side TMA					
No 543 by 88 = 17 nos e					
R 585.71/10				R	9957 ~
$\frac{20}{20}$ Prov of fix p MMS by 88 = 6 m					
side MMS No. 543 by 88 = 6 m					
e R 9392.91/10				R	56352 ~
$\frac{21}{21}$ Prov sandy p.c. side					
MA No. 543 by 88 = 40 nos e					
R 478.86/10				R	19154 ~
$\frac{22}{22}$ Prov irregular 60 m side					
MA No. 543 by 88 = 98 nos e					
R 3751.38/10				R	45077 ~
$\frac{23}{23}$ Prov Rectangular 60 m side					
MA No. 543 by 88 = 10 nos					
e R 4893.10/10				R	48931 ~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{24}{24}$ Pm octagonal land side					
MS No. 542 pg 88 = 8 wds e L					
8919.17/ R				R	71353 →
$\frac{25}{25}$ Pm of land road money side					
MS No 543 pg 89 = 659. wds					
+ side 1m pg 4 = 580. wds					
Total 1237. wds e L 735.44/ wds					909739 →
$\frac{26}{26}$ Pm of land road money side					
MS No. 543 ^{pg 89} = 170. wds e L					
821.29/ L				L	139619 →
$\frac{30}{30}$ Elat Mex Cactus side MD					
No. 543 pg 89 = 59.60 wds					
e L 269.22/ wds				L	16057 →
$\frac{31}{31}$ Pm PCC M15 m fence					
MS No. 543 pg 89 =					
9.20 m ² e L 5368.80/ L 3					49893 →
$\frac{32}{32}$ Pm PCC M20 m fence side					
MS No. 543 pg 89 = 67.48 wds e					
R 6129.53/ L				R	413621 →
$\frac{33}{33}$ Pm of land H.F side MD					
No. 543 pg 89 = 15m e R					
2911.94 m				R	58679 →
$\frac{34}{34}$ Pm on bank side					
MS No 543 pg 89 = 41.28 wds e					
R 97.19/ wds				R	4012 →
$\frac{35}{35}$ Rlat in excav side					
MS No 543 pg 89 = 216.70 wds					
e L 269.22/ wds				R	83294 →

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{36}{36}$ P.M. RCC M15 - in foundation					
M.A. No. 543					
87 kg = 23.56 m ²					
E.C. 5368.80/m ²				R	126489 ~
$\frac{37}{37}$ P.M. RCC M20 wide M.D.					
M.A. No. 543 kg 89 = 99.60 m ² E					
R 5933.11/m ²				R	590938 ~
$\frac{38}{38}$ S/R/P HYSD bar wide M.D.					
M.A. No. 543 kg 89 = 0.48 MT					
E.R. 45779.20/MT				R	21974 ~
$\frac{39}{39}$ P.M. RCC M20 wide THD kg					
89 = 63.86 m ² E.R. 5129.53/m ² R					391432 ~
$\frac{40}{40}$ P.M. Weep hole wide M.D.					
M.A. No. 543 kg 90 = 120 m ² R					
R 112.16/ear				R	13455 ~
$\frac{41}{41}$ P.M. RCC M25 in SUS SH					
wide M.A. No. 543 kg 90 = 47.10 m ²					
E.R. 6754.92/m ²				R	318157 ~
$\frac{42}{42}$ S/R/P HYSD bar wide M.A. No.					
543 kg 80 = 4.002 MT E.R.					
45920.22/MT				R	183773 ~
$\frac{43}{43}$ Back filling behind Abutment					
wide M.A. No. 543 kg 90 = 160.84 m ²					
E.R. 702.46/m ²				R	112984 ~
$\frac{44}{44}$ P.M. f. Camp filter made in					
M.A. No. 543 kg 90 = 68.92 m ²					
E.R. 2977.72/m ²				R	205224 ~
$\frac{45}{45}$ P.M. f. Camp Concrete wide					
M.A. No. 90 = 7223.97 m ² E.R.					
22.74/m ²				R	166547 ~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
46 46 S/4/P 1/4/30 4 m wide					
MA NW 543 1/2 902 1.94 m ² e					
R 46970.2/MT				R	91122.0
47 47 Cont of Perpet with MA					
NW 543 1/2 902 10.84 m ² e					
R 6129.53/40				R	67057.0
48 48 Parly too Cont with MA					
NW 543 1/2 902 74.89 m ² e					
R 97.19/40				R	7278.0
49 49 Pwr Orange spot with					
MA NW 543 1/2 902 8 m ² e					
R 903.08/40				R	9225.0
50 50 Pwr 4 Lay CC beam					
wide MA NW 543 1/2 902					
3.82 m ² e 11.440.57/40 R					43707.0
51 51 Pwr RCC M30 wide MA NW					
543 1/2 902 28.14 m ² e					
R 9672.47/40				R	272183.0
52 52 Pwr PCC M15 wide MA NW					
543 1/2 912 14.47 m ² e R					
5790.17/40				R	81468.0
53 53 Earth Work m Excavate					
wide MA NW 543 1/2 912 178.06 m ²					
@ R 269.34/40				R	52342.0
54 54 Pwr PCC M15 wide MA NW					
543 1/2 912 18.54 m ² e R					
5368.80/40				R	99538.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{55}{55}$ Pm RCC M20 wde MB No					
543 kg 912 71.10 m ² e R					
59 23.11/w				R	421844 ~
$\frac{56}{56}$ S/M P HYSD low wde MB No					
543 kg 912 0.58 m ² e R					
45 779.23/m ²				R	26552 ~
$\frac{57}{57}$ Pm RCC M20 wde MB No					
543 kg 912 53.76 m ² e R					
6129.50/w				R	329524 ~
$\frac{58}{58}$ Pm wwp. hole wde MB No					
543 kg 912 80 m ² e R					
112.16/w				R	8973 ~
$\frac{59}{59}$ Pm RCC M20 wde MB No					
M20 No 543 kg 912 52.41 w					
e R 67549 w				R	354025 ~
$\frac{60}{60}$ S/M P HYSD low wde MB No					
No. 543 kg 912 4.435 m ² e					
R 45 820.23/m ²				R	204575 ~
$\frac{61}{61}$ Back filling behind Ashtray					
wde MB No. 543 kg 912 702.46 w					
e R 115.20/w				R	81029 ~
$\frac{62}{62}$ Pm f lay of R/t made w					
MB No 543 kg 912 47.46 m ²					
e R 2977.72/w				R	141323 ~
$\frac{63}{63}$ Pm f lay of concrete					
m super st wde MB No 543					
kg 912 30.17 m ² e R 7323.97/w					220964 ~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{64}{64}$ S/HR 11450 6a wide TMA					
543 kg 92 2.56 m ² ER 4697.04 m ²					120243 ~
$\frac{65}{65}$ Const of pump hole TMA					
kg 92 8.40 m ² ER					
6129.53/ER				B	51488 ~
$\frac{66}{66}$ Pump on pump hole					
MS No 543 kg 92 56.93 m ²					
ER 97.19/ER				B	5533 ~
$\frac{67}{67}$ Pump drainage for hole					
MS No 543 kg 92 6 m ² ER					
B 402.08/ER				B	2419 ~
$\frac{68}{68}$ Pump to lay CC Wearing					
Const hole MS No 543					
kg 92 = 4.65 m ² ER 11440.57 m ²					53198 ~
$\frac{69}{69}$ Pump RCC M-30 wide TMA					
543 kg 92 14.07 m ² ER					
9672.47/ER				B	136092 ~
$\frac{70}{70}$ Pump RCC M-30 wide MS No					
543 kg 92 = 7.04 m ² ER					
5780.17/ER				B	40763 ~
(Total L					35816118 ~
Add 12% GST + 18% GST					35528863 ~
New Work				B	4703112 ~
					355289 ~
Add 1% 1% ER				B	18320 ~
Add S.A				B	85583 ~
(Total					40672847 ~

Continuation

CR

21 Sept 22
28/10/22

20/11/21