

Lemokhab Calinga Road to Bala Bigha

Schedule XLV-Form No. 134

M/s Mahaloo Construction

EE R. W. D. Wack Atangahad **DIVISION**

K.K.K. Singh - Anesh - NDB

AE Nakinagar **SUB-DIVISION**

NO. 4533

MEASUREMENT BOOK

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(10) Up to road 100m ² :-					
15/9 25x3 @ 23% $\Rightarrow$					425.39 M ²
Less pms 0.1:- (-)					228.73 M ²
					<u>196.66 M²</u>
(19) Paving two lanes on pavement etc:- (2ms)					
Top:- 2 x 2 x 6.15 x 0.40					= 9.84 M ²
Side 2 x 4 x 6.15 x 0.60					= 29.52 M ²
Front 2 x 4 x 0.40 x 6.60					= 1.92 M ²
					<u>Total 41.28 M²</u>
<u>26/9/24</u> <u>26/9/24</u> <u>26/9/24</u> <u>26/9/24</u> <u>26/9/24</u>					

ABSTRACT COST					
(3) Clearing and grubbing Road Land etc:-					
Qty. 100 M ³ (4533) P=18% R=1/3					
0.67 M ³ @ 75573=34114					50634=10
(1,2) PLV and driving Bench mark & Ref pillars etc:-					
(1) Bench mark:-					
1.00 M ³ @ 4493=91/13					4494=10
(2) Reference pillars					
3.00 M ³ @ 2084=59/13					6254=10
					<u>61382=10</u>

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					1811:- 2801676 ² m
(6) P.W and layering W.B.M-3 etc. -					
Qty m ³ T.M.S (4533) Page (11) Item (6/8)					
266.53 M ³					
+ 9.53 M ³ - Page (26) Item (3)					
276.06 M ³					
Levelling:- 275.40 M ³ @ 5015 = 11 M ³ B-					1381161 =
(7) Earthwork excavation for foundation etc. -					
Qty m ³ T.M.S (4533) Page (14) Item (7/9)					
59.60 M ³ @ 398 = 62 M ³ B - 23758 =					
(8) P.W and layering M15 grade p.c.c for foundation etc. -					
Qty m ³ T.M.S (4533) Page (14) Item (8/28)					
9.19 M ³ @ 632 = 49 M ³ B - 60953 =					
9 plain cent concrete M20 grade for p.c.c & p.w etc. -					
Qty m ³ T.M.S (4533) Page (20) Item (9/9)					
55.30 M ³ @ 7641 = 50 M ³ B - 422575 =					
					117:- 4690123 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BH:-	4690123 = 0
(10/31) PW and laying of 10g				NP3	1000 mm
Pipe etc:-					
Qty m ² TMB	22(4533)			Page (20)	Item (10/31)
15.00 Rmt @ 7648 = 12/24 b-					114722 = 0
11 Cement concrete pavement					
(12) M 30 grade P.C.C etc:-					
Qty m ² TMB (4533) Page (20)				Item (11/12)	
246.12 M ²					
+ 4.90 M ² - Page (28)				Item (7)	
251.02 M ²					
Cont:- 250.92 M ² @ 7955 = 87/15					1996287 =
(12/9) PW and laying of 10g coat					
(SS-1) etc:-					
Qty m ² TMB (4533) Page (20)				Item (12/9)	
2014.89 M ²					
+ 85.80 M ² - Page (26)				Item (9)	
2100.69 M ² @ 59 = 12/24 b-					124193 = 0
13 PW and laying of 10g coat (PS-1)					
(16) etc:-					
Qty m ² TMB (4533) Page (20)				Item (13/16)	
2014.89 M ²					
+ 85.80 M ² - Page (27)				Item (5)	
2100.69 M ² @ 20 = 24/24 b-					42522 = 0
					45
				41:-	6967847 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 6967847 =
(14) (11) p.v and laying M.S 20 mm thick etc. -					
Qty mds T.M (4533) P.C (21) L.M (1411)					
2014.69 M ²					
+ 85.89 M ² - 1.90 (29) L.M (6)					
2100.89 M ² @ 271 = 83 M ² B - 571085 =					
(15) (32) p.v and fixing 300 mm ϕ Iron galv pipe etc. -					
Qty mds T.M (21) P.C (21) L.M (1532)					
20.10 Rmt @ 1023 = 01/Rmt B - 20460 = 10					

(16) (33,34,35) p.v and dismantling of structure etc. -					
Qty mds T.M (4533) P.C (21) L.M (16/33,34,35)					
(33) Dismantling P.C.C					
1.20 M ³ @ 683 = 75 M ³ B - 821 = 10					
(34) Dismantling Bone/stone					
34.65 M ³ @ 319 = 41 M ³ B - 11068 =					
(35) Remove site up to 600 mm ϕ					
15.10 Rmt @ 258 = 70/Rmt B - 3881 = 10					
					U.T:- 7575162 = 10

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
17 (13) per and fixing Bore head etc. -				1341	757562
Qty note TMB (4533) Page (28) Item (7)					
205.00 m ² @ 518 = 24/m				B	64439 = 106239 =
18 (14/15) per and fixing KMS 20 m 8 pc etc. -					
Qty note TMB (4533) Page (28) Item (8)					
(a) KM: - 2.00 m @ 2805 = 07/m				B	5610 = 10
(b) 20 m 8 pc: - 4.00 m @ 792 = 45/m				B	3170 = 10
19 (16) per and fixing Logo Board and Maint etc. -					
Qty note TMB (4533) Page (28) Item (10)					
4.00 m @ 1145 = 21/m				B	45829 = 48829 =
20 (18) per and fixing Boundary pillars etc. -					
Qty note TMB (4533) Page (28) Item (11)					
20.00 m @ 745 = 62/m				B	14912 =
				Uj:	7692422 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					etf: - 4692422 =
(21) Rumble strips & painting etc.					
Qty m ² TMB (533) Page (29) Idm (13)					
(21) Rumble strips					
20.25 m ² @ 271 = 831 m ² b - 5525 = 10					
(25) Rumble on painting					
20.25 m ² @ 886 = 46/m ² b - 1795 = 10					
(29) P.W and boxing for the legs					
etf: - (4533)					
Qty m ² TMB (29) Page (29) Idm (13)					
(19) equal lateral angle					
11.0 m ² @ 4182 = 27/m ² b - 46005 =					25094 =

(22) Circular Ground					
6.0 m ² @ 5606 = 2/m ² b - 3363620					16818 =
(21) 600mm x 450mm rebar					
7.0 m ² @ 5460 = 26/m ² b - 38222 = 10					21841 =
(22) P.W and edge painting Both					
Side etc: - (on B.T)					
Qty m ² TMB (533) Page (29) Idm (14)					
110.0 m ² @ 886 = 46/m ² b - 97511 = 10					
(23) P.W and edge painting on					
(P.C.C) etc: -					
Qty m ² TMB (533) Page (29) Idm (15)					
82.0 m ² @ 1005 = 35/m ² b - 8243920					
					etf: - 8073691 =

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