

1

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Const ⁿ of Road from mmaly Road To Parga Mahadalit along under mmaly (C/S)					
Agency:- Sri Anand Mohan Bharker					
Agreement No:- 348809030-21.					
Date of Start:- 01.07.2020					
Date of Completion:- 30.06.2021.					
Agreement Area - 1274662020					
Rate — 2-01/- below					
Custn of Road. 1609 meter					
Measurement					
1) Prov. Clearing & Grubbing of Road along p with all other work at Parga off					
10 x 30.10 x 3.00 = 1050.00m					
10 x 30.10 x 3.50 = 1050.00m					
10 x 30.10 x 3.50 = 1050.00m					
10 x 30.10 x 3.50 = 1050.00m					
10 x 30.10 x 3.50 = 1050.00m					
3 x 30.10 x 3.50 = 315.00m					
12.10 x 3.50 = 42.00m					
Total 5607.00					
Divided by 10000 = 0.5607 Hect					
(Signature) 18/11/20 J.E					

Continuation

2nd on A/C Bill

ABSTRACT of work

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
1) Prov. cleared Grassy of Road land with all C&G comp 705 of 60 Q 18m 18m (6) 90m (1) Qty. 0.5807 Hect @ 51133 = 76/Hect $\rightarrow$ 28671 = 2					
2) Differential of old BIN with all C&G comp 723 at per al 60 Q 18m 18m (6) 90m (2) Qty. 64.35m @ 231 = 77 Hect $\rightarrow$ 14914 = 2					
3) Differential of old and damaged Reeffer stone with all C&G comp 725 of Q 18m 18m (6) 90m (3) Qty 5.712m @ 1406 = 83 Hect $\rightarrow$ 2324 = 2					
4) Removal of old A.P. with all C&G comp 726 at per al 60 Q 18m 18m (6) 90m (4) Qty 10 met @ 936 = 34 Hect $\rightarrow$ 2363 = 2					
5) Prov. Box cutting in road flame with all C&G comp 705 of 60 Q 18m 18m (6) 90m (5) Qty 180.25m @ 74 = 16 Hect $\rightarrow$ 13369 = 2					
					61639 = 2

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Prov. Cont of Embankment material from Box cutting after all E.P.					
Q.V.M. No ⑦ Item ⑥					
Qty 180.20m ³					533020
② 29 = 57/m					✓
⑦ Prov. Cont of Embankment material from Box cutting after all E.P.					
Q.V.M. No ⑦ Item ⑦					
Qty 1897.00m ³					
② 140 = 13/m					26583020

⑧ Prov. E.P. Excavation and franchy with all work Comp Total E.P.					
Q.V.M. No ⑦ Item ⑧					
Page ⑪ Item ⑪					
Qty 73.696 + 10.116 = 183.812m ³					36.028
② 269 = 32/m					2795920
⑨ Prov. P.C. 11.5 in 100 with all work Comp 105 after all E.P.					
Q.V.M. No ⑦ Item ⑨					
Page ⑪ Item ⑪					
Qty 59.855 + 5.410 = 65.265m ³					3.772
② 5780 = 14/m					67.402m ³
					39909020
					389,593
					759,04820
					7,58,43020

Continuation

7,58,430⁰⁰

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BFD 75984820

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 89 Prov. Pore M 15 Th SS.					
all cost Comp 126					
all Per at 8%					
Dr 7m 81 No 81 81 m 10					
84 = 22.74 m					
@ 6261 = 39/21					14238320
11 11 Prov. GSB for 2 m road M 12					
all cost Comp 126 all 6%					
Dr 7m 81 No 81 81 m 11					
Page 13 81 m 12					
84 = 523.00 + 234.10 = 757.10					22,58,699
@ 2983 = 75/21					23482120
12 32 Prov. Pore M 15 in 88 with					
all cost Comp 126 all 6%					
Dr 7m 81 No 81 81 m 12					
84 = 34.46 + 27.381 = 61.841					61.841
@ 6594 = 94/21					4,07,792
13 33 2.44. 1000 mm dia NP 3					
Rec NP. 1000 mm dia 102					
Comp 126 all 8%					
Dr 7m 81 No 81 81 m 13					
84 = 18 m 13					
@ 3796 = 54/21					5589820
					371413220
					362324820

Continuation

36,23,248⁰⁰

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BPD 3714132⁰⁰

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

(14) & P.P. M.S. Reinforced M

72 Rec none with all cor

Comp 125 all 8/3

8/17/18/20 (13) 9/10/17

Page (13) 9/10/17

Qty 0.2108 + 0.3267 = 0.5375 MT

Invol 8/17 0.493 MT

Qty 47145 = 82/MT = 93243⁰⁰

(15) Rec Rec M.S. in cor

70 and dry with all cor

Comp 125 all

8/17/18/20 (13) 9/10/17

Qty 2.832 MT

Qty 6599 = 94/MT = 18677⁰⁰

16 (14) Rec none with all cor

with all cor Comp 125 all

8/17/18/20 (14) 9/10/17

Qty = 337.80 MT

Qty 3782 = 92/MT = 1276736⁰⁰

Add 12% GST

Add L.V. L.C

Add 5% P.T.

Qty 2.01% below

Less Pre-norm build

49,41,904⁰⁰50,32,488⁰⁰

5,93,028

60,39,35⁰⁰50,32,8⁰⁰49,41,9⁰⁰30,78,4⁰⁰63,84,0⁰⁰56,84,274⁰⁰56,84,191⁰⁰

1,13,529

55,66,102⁰⁰

55,84,662

95,96,53⁰⁰46,26,449⁰⁰45,95,009⁰⁰

Continuation
 19/03/21
 PE
 19/3/21
 PE