

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 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.	Date	
Name of work:- Construction			
of Road from Simraha			
Kallistham To Belaur			
Pingay Road To Tadkpur.			
Agency:- Palak District PWD			
Agg No.: 20/mmag(Cey)/SD/21-22			
D.O.Start:- 23.4.2022			
D.O.Comp:- 21.4.2022			

① Clearing and Grubbing

of RT Land

$$2 \times 555.40 \times 1.40 = 1110.80 \text{ m}^2$$

or. 0.111 Hectare

② Piling and Fixing of works

BM & Reference pillar = 0.558 km

③ Excavation of Road way cutting

$$2 \times 190.40 \times 0.525 \times 1.10 = 19.95 \text{ m}^3$$

④ Cost of earth with appreciation soil

$$0.60 \times 19.95 \text{ m}^3 = 11.97 \text{ m}^3$$

⑤ Cost of subgrade and earth

$$\text{Shoulder} - 365.0 \times 7.10 \times 0.300 = 777.45 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① Cleaning and Grubbing work					
1st ① P-1					
0.111 Hectare	CR 452970.33	m ²	R 5880.00		
② Piling and Survey works					
2 Ref Poles					
1st ② P-1					
0.555 KM	CR 13266.92	/km	R 7363.00		
③ Excavation of Road way					
Cutter	P-1				
1st ③ P-1					
19.95 m ³	CR 130.83	/m ³	R 2610.00		
④ Cost of emb ⁿ with					
excavated soil					
1st ④ P-1					
11.97 m ³	CR 96.75	/m ³	R 1158.00		
⑤ Cost of Subgrade and					
earthen shoulder					
1st ⑤ P-1 =	777.95	m ³			
1st ⑪ P-1 =	344.10	m ³			
	1121.55	m ³			
@ R 183.34/m ³	R 205625.00				
⑥ Cost of Asph grnd					
1st ⑥ P-2					
120.71 m ³	CR 3700.80	/m ³	R 1556961.00		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ P/row and laying worm cm-3 1m \times ⑦ R-2					
159.18 m ³ @R 1925.91/m ³ Rs 787106					
⑧ P/row applying form cut 1m \times ⑧ R-3					
2122.55 m ² @Rs 41.28/m ² Rs 87619..					
⑨ P/row applying Taek Coal 1m \times ⑨ R-2					
2122.55 m ² @Rs 13.70/m ² Rs 29079..					
⑩ Bonamal laying 20 mm thick m.s.s					
24m \times ⑩ R-3					
2122.55 m ² @Rs 240.30/m ² Rs 510049.00					
⑪ Cost of earth work approval 1m \times 1000 m ³					
24 \times ⑫ R-4					
935.36 m ³ @Rs 197.04/m ³ Rs 184303.00					
⑬ P/V and applying Road Marketing Point					
111.00 m ² @Rs 859.51/m ² Rs 95406.00					
⑭ P/V and Aking km Post 0.2 Nos @Rs 2481.19/pf Rs 496.20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P/m and fixing of 200 met post					
Item (15) P-4					
02 Nos CR 657.89/eachly					1316.00
(15) P/m and fixing of dry board					
item (16) P-5					
03 Nos CR 10242.07/eachly					30726.00
(16) P/m and fixing of sign board					
1m (17) P-5					
01 600mm sq frame					
02 Nos CR 3571.10/eachly					7142.00
01 600 mm circular					
02 Nos CR 4751.41/eachly					9503.00
(11) 800 mm X 600 mm Rect					
02 Nos CR 6582.29/eachly					13165.00
(17) P/m and fixing of pillar					
24 (18) P-5					
20 Nos CR 534 m/er					10680.00
(18) P/m and length 30 mm dig duct pipe					
10 (19) P-5					
20 m met CR 993.71/eachly					19874.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Planting of trees by the Road sides					
24- (20) P.S					
56 Nos e.Rs 832.05 each					46595 m ²
(20) Plantation & Raking of trees massy (e.g. + other trees & main maintenance board)					
14- (21) P.S					
04 Nos e.Rs 10425.84 each					41703 m ²
					/
					Total Rs 3655,828.
Add 12% A 437.6 B 438,699.0					
Add 11.1% 4,665.6 B 36558.6					
Add 1.252 % A. 457.6 B 45771.6					
Total 4176,856.0					
less 20.98% B. 876304.2					
					Rs 33,00,552.8
Cost price that were had been Completed as per specifications -					
22.4.2022					By 03/05/22 AC
22.4.2022					