

2nd & final bill

Name of work - con's of road from
Amnor marhauza path
to Dalushen Dharanput
fall.

Agency - S. Ajay Kumar.

Agreement No - 2 (M.M.G.S.Y) 19.26

Agreement Value - 12687357/-

Date of Completion - 23.12.28

Date of Start - 24-12-19

Date of actual completion - 21/3/21

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Back ally - land					
		242	8.1	32.4	M ³
8 213/21 21					
<u>Abstract of Est.</u>					
(1) Setty out peller - all					
complete job.					
Q4. V. P (12)		219			
B) 3922:320 / each					7845:

(2) con's of Petrae peller					
- complete job.					
Q4. V. P (12)		810			
B) 1810.52 / each					14484:
(3) clay & Gravelly - all					
complete job					
Q4. V. P (12) - 732 Hft					
B) 49174.86 / Hft					35996:
(4) Box catty - all job					
Q4. V. A (12)		166.43			M ³
B) 81.994 / M ³					13646:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
⑤ Con's of Embankment - all complete job					
Q.V.P (12) 628.65 M ³					
B) 187.187 / M ³ — D) 117677 =					
⑥ Con's of Embankment - all complete job					
Q.V.P (13) 1466.85 M ³					
B) 142.31 / M ³ — D) 208747 =					

⑦ Con's of Earth Shalebr - all complete job					
Q.V.P (21) 1089.570 M ³					
P) 189.069 / M ³ — D) 206004 =					
⑧ G.S.P -- all complete job.					
Q.V.P (13) 821.603 M ³					
P) 2865.24 / M ³ — D) 2354090 =					
⑨ W.B.M g.d. 3 - all job					
Q.V.P (13) 374.991 M ³					
B) 3871.82 / M ³ — D) 1451898 =					
					1

Continuation C.O-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
(10) Prime coals - all complete job					
Q.V.P (21)	3767.936	M ²			
P) limit of	3767.623	M ²			
B) 49.884 / M ²					187944 =
(11) Jack coals - all complete job					
Q.V.P (21)	3767.936	M ²			

Limit of 3767.623 M²

B) 16.914 / M² — D) 6326 =

(12) M/S/S - all complete job					
Q.V.P (21)	3767.936	M ²			
limit -	3767.623	M ²			
B) 251.180 / M ²					946352 =

(13) C/P/ Palletment M. 20 - all complete job					
Q.V.P (14)	689.630	M ²			
B) 7708.90 / M ²					516211 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	
(19) Fractio Infancy 8/2					
board - all complete					
sch					
Qty. V. P (22) 4 M					
B) 5797.345 / Ead - D					23189.
(20) SKIFF Infancy 8/2					
board - all complete					
sch					
Qty. V. P (22) 2 M					
B) 5797.345 / Ead - D					
(21) Boundary Wall - all					
complete sch					
Qty. V. P (22) 22 M					
B) 576.548 / Ead - D					12684.
(22) Road mark - all					
complete sch					
Qty. V. P (22) 197.0 M					
B) 850.916 / M - D					167630.
(23) Road mark - all sch					
Qty. V. P (22) 221 M					
B) 951.715 / M - D					210329.
					1

Continuation C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F =	
(28) Prg lilla media - all complete sch.					
Q/V P (23) 21.60 M ³					
B) 458.857 / M ³ — D					9878- 4539 =
(29) P.C.M-20 wing wall - all complete sl					
Q/V P (23) 10 M					
B) 453.857 / M — D					4539 =

(30) P.C.C M2 - sch - 525 - all complete sch.					
Q/V P (23) 3.740 M ³					
B) 8046.071 / M ³ — D					30092 =
(31) SIF/A schut sch - 525 - all complete sl					
Q/V P (23) .410 M					
B) 70716.140 / M — D					28994 =
(32) Prg tint lly. all sl					
Q/V P (23) 15 M					
B) 36.297 / M — D					544 =
					1

Continuation Co- R687958-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F = 12687956	
				• 0.5 ft. below E) 6344	
				T = 12681612 =	
				Deduct 55 ft on A/C bill (-)	10460238 =
				T = 2221374.	
				<i>[Signature]</i>	
				<i>[Signature]</i>	
				243171	
				A	

Metasul Estimation

① Earth - 1089.570 M ³	
② 23.71 / M ³	②
③ Embank (SS) → 3.19 MT	
B) 45174.21 / M ³ → ③ 144106.	
④ Embank (PS) →	
④ 1.03 MT	
④ 42886.23 / M ³ → ④ 44173.	
⑤ Bitumen (90)	
⑤ 7.157 MT	
⑤ 41452.68 / M ³ → ⑤ 296676.	