

1st on A/c Bill

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Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work- Bicku to Gondra					
Road Proposed Bicku haul					
Bicku Kachchan					
Agency- G. Anandhan Singh.					
Agg. No -					
Date of start work - 20/02/2024					
1) Providing and fixing Mr					
Sign Board -					
=		02 nos			
2) Setting out pillar -					
(i) Warning benchmark					
=		01 nos			
(ii) Reference pillar					
=		05 nos			
3) Clearing and grubbing -					
Earth length					
$2417 \times 30.00 \times 3.50 = 2570.00 m^3$					
$2401 \times 5.00 \times 3.50 = 4201.75 m^3$					
Gravel length					
$2426 \times 30.00 \times 1.50 = 10917.00 m^3$					
$2401 \times 22.00 \times 1.50 = 7922.25 m^3$					
=					$6011.00 m^3$
=		0.60 Ha			

Continuation



Abstract of 1084

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/v and fixing of sign board					
= 02 nos — n do, 7 mb, 1-①					
Rs 1004/- = 57 nos — Rs 20083 = w					
② Setting out pillars					
= 01 nos — n do, 7 mb, 1-①					
Rs 4303 = 77 nos — Rs 4304 = w					
③ reference pillars					
= 05 nos — n do, 7 mb, 1-①					
Rs 1981 = 50 nos — Rs 9908 = w					
④ clearing and grubbing					
= 0.60 Ha — n do, 7 mb, 1-①					
Rs 75573 = 32/Ha — Rs 45344 = w					

(5) Excavation -
 $= 119.19 \text{ m}^3$ — n.d., 7 m.B.P. - (2)
 $= 29.80 \text{ m}^3$ — n.d., 7 m.B.P. - (6)
 $= 148.99 \text{ m}^3$
 $\therefore 148.99 = 62 \text{ m}^3$ — 59 390 = w

(6) RCC in foundation
 $= 18.37 \text{ m}^3$ — n.d., 7 m.B.P. - (2)
 $= 4.60 \text{ m}^3$ — n.d., 7 m.B.P. - (6)
 $= 22.97 \text{ m}^3$
 $\therefore 5754 = 53 \text{ m}^3$ — 131722 = w

(7) RCC tube pile
 $= 30.00 \text{ m}^3$ — n.d., 7 m.B.P. - (2)
 $= 7.50 \text{ m}^3$ — " 7 m.B.P. - (6)
 $= 37.50 \text{ m}^3$
 $\therefore 7622 = 07 \text{ m}^3$ — 2285828 = w
 $\therefore 556579 = w$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ P/V PCC in Superstructure					
= 152.21 m ³					nder, 7 m B, P-②
= 37.80 m ³					" " P-⑥
= 189.01 m ³					
or 6653 = 777 m ³					1276886 = w
⑨					1757629 = w
⑨ Paving up two Cuts on new surface					
= 35.43 m ³					nder, 7 m B, P-③
or 137 = 80 m ³					4878 = w
⑩ dismantling of existing Structure					
= 51.9 m ³					nder, 7 m B, P-⑤
or 317 = 41 m ³					16453 = w
⑪ dismantling of existing Structure					
= 6.20 m ³					nder, 7 m B, P-⑤
or 1753 = 86 m ³					1710874 = w
⑫ Excavation for Roadway in Soil					
= 84.24 m ³					nder, 7 m B, P-④
or 103276 m ³					8754 = w
⑬ Cost for extra of embankment					
= 902.58 m ³					nder, 7 m B, P-④
or 190 = 10 m ³					176980 = w
					20,32,147 = w

Continuation

Continuation