

1st and final Bill

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work -	Mortali chak				
Path to	Beldari Hajipar				
Agency -	SI + G05m Construction				
Phulwar Saharib, Patne					
Agreement No -	8344457 SAD/2021				
date of start work -	18/11/2020				
Actual completion date -	20/2/21				

(1) Providing and fixing of
mayak sign board
= 0.3 nos

(2) E/w in excavation in
foundation.

Face wall
 $0.2 \times 0.5 \times 2 \times 3.90 \times 1.24 \times 1.5 = 29.01 \text{ m}^3$
 Pipe Portion
 $0.2 \times 0.2 \times 0.1 \times 6.22 \times 1.02 \times 1.80 = 10.15 \text{ m}^3$
 $= 39.16 \text{ m}^3$

(3) Providing PCC in
foundation.
 $0.2 \times 0.2 \times 2 \times 3.90 \times 1.24 \times 1.5 = 2.90 \text{ m}^3$
 $= 2.90 \text{ m}^3$

Continuation

Zah
29/01/24
d=



Abstract of work

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Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Paving and filling of Syn. Road					
= 03 nos - nde MB, P-①					
RM 10248 = 98/102					30747 = w
10293 = 01					30879 = w
(2) E/W in excavation in to 40 d					
= 39.16 m ³ - nde, TMB, P-①					
RM 538 = 64/m ³					21093 = w
(3) Pl. Pcc in foundation					
= 2.90 m ³ - nde, TMB, P-①					
RM 5942 = 60/m ³					113715 = w
(4) Brick masonry work in found.					
= 16.8/m ³ - nde, TMB, P-②					
RM 5579 = 49/m ³					93295 = w
5376 = 49					90379 = w
(5) Laying Rcc tube pipe					
= 15.00 Rcu - nde, TMB, P-②					
RM 1269 = 40/Rcu					19082 = w
1272 = 11					
(6) B/W in sub structure					
= 6.90 m ³ - nde, TMB, P-②					
RM 5804 = 49/m ³					40,051 = w
5822 = 20					40,171 = w
(7) Laying first class Bedding					
= 4.17 m ³ - nde, TMB, P-②					
= 4.9 m ³ - " " P-②					
= 8.18 m ³ - " " P-②					400750 = w
RM 453 = 22/m ³					3407 = w
489 = 13					219266 = w

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(8) Brick & adonby work in parapet					
= 9.45 m ² — n de, P- (3)					
e R 5754=51/m ² — R 198.52=0					
5570=51				19218=00	
(9) Const ⁿ of Bench mark					
= 0.540 km — n de, P- (5)					
e R 6532=32/km — R 35.26=0					
6236=30				1422=00	
(10) Const ⁿ of reference pillar					
= 0.540 km — n de, P- (5)					
e R 1601=47/km — R 8655=00					
1559=00				842=00	
(11) Clearing and grubbing road land					
= 0.29 Ha. — n de, P- (5)					
e R 102267=52/Ha — R 24546=00					
102274=76					
(12) Const ⁿ of 4 SB water					
67-I					
= 437.40 m ² — n de, P- (4)					
e R 1518=80/m ² — R 602497=00					
1377.45/m ²				662136=00	
(13) P/V WR 4 473					
= 152.95 m ² — n de, P- (5)					
e R 1772=44/m ² — R 274154=00					
1906=69				291628=00	
(14) P/V Prime coat					
= 2066.20 m ² — n de, P- (6)					
e R 4487/m ² — R 92770=00					
43=21				89281=00	
Continuation					
					1237435=00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15) P/O Tacic Cool					
= 2066.20m					ndc, P- (8)
AK 191=22					
20563/0					45326=00
					30828=00
(16) P/O N S S					
= 2066.20m					ndc, P- (8)
AK 191=23/00					395119=00
195=68					404314=00
(17) P/O Road yard					
= 10800m					ndc, P- (7)
AK 144=00/0					158868=00
1444=09					155962=00
(18) P/O Road yard					
= 22400m					
AK 191=22					22400=00
(19) 10m stre					
= 03403					ndc, P- (7)
AK 191=22					5315=00
1917=19					5752=00
(20) 200m stre					
= 02403					ndc, P- (8)
AK 541=51/00					1082=00
554205					1108=00
(21) Boundary pillar					
= 11403					ndc, P- (8)
AK 465=25/00					25167=00
491=41					5406=00
(22) P/O Road yard					
= 66.96m					ndc, P- (8)
AK 98505/m					6655=00
99=02					1869263=00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(22) Purity after letter					
= 264 cm					
• P 0.32/cm — h 137 =					
(23) 600 on equilateral					
205.522					
• P 5.522/10 — h 74.5 =					
32.91 = 80					
(24) 600 x 450 rectangular					
= 0.5 Nos — h 7m B, P-8					
h 46.92 = 9.77 d/o — h 23.47 =					
4.605 = 25					
(25) 900 side octagon					
= 0.2 Nos — h 1.84 — h 1.84 =					
h 88.87 = 8.1 d/o — h 17.02 =					
31.02 = 21					
(26) Corn of subgrade					
= 1578.67 m — h 7m B, P-8					
• P 1.42 = 5.77 m — h 7.67 = 4.4 =					
2.09 = 2.7					
(27) Corn of embankment					
with 1000m land					
= 1748.53 m — h 7m B, P-8					
• P 2.59 = 7.77 m — h 4.57 = 2.16 =					
2.79 = 33					
(28) P/V C.M (115) on					
perimeter					
= 24.98 m — h 7m B, P-8					
• P 131-877 m — h 34.91 = 0					
(29) P/V Cable duct					
= 22.51 Rm — h 7m B, P-8					
• P 1535 = 0.5 R Continuation to 3453 =					
R 2571391 =					

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