

Lithon A/c Bill

Rs 415808.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Amount Payment					
8.821.126466					
7.521.31616					
Le - 115808					
Cons - 15808					
Cons - 15808					
Regulatory 10862					
S. A - 20285					
Chaque 1265053					

Total - 1580804

Passed for Rs 1580804

Take kindly the usual receipted four

Executive Engineer

RWD Works Division

Muzaffarpur East

7th & 8th Bill

Abstract of cost

N/O:- Construction of road from

Kernagaon to Kernadik

hiwani ghat Jan

Agency:- Zila construction &

put Lt. Bhagwat nagar

patana

Approved - 36/530/2012 to work

Date of work order 15/06/2012

Date of completion 24/06/2012

Actual date of completion 24/06/12

Cons of ref working BM

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 4y wide this May-01					
4.271 km @ Rs 554.64/m					Rs 2381.0
(2/2) Comp of ref pillar & Ref pillar					
@ 4y wide this May-36					
4.271 km @ Rs 54.57/m					Rs 7067.0
(3/3) clearing & grubbing					
@ 4y wide this May-36					
1.284 @ Rs 49767.58/m					Rs 63703.0
(4/4) Box cutting from roadway					
@ 4y wide this May-36					
2420.06 m ² @ Rs 37.48/m ²					Rs 90704.0
(5/5) Earth filling in roadway					
@ 4y wide this May-36					
2420.06 m ² @ Rs 122.77/m ²					Rs 297111.0
(6/6) Cons of embankment					
@ 4y wide this May-36					
4021.04 m ²					
11 @ Rs 10-2368, 1-8 = 1860.04					
5825.04 m ²					
@ Rs 174.31/m ²					Rs 1015363.0
(7/7) Cons of embankment					
@ 4y wide this May-36					
1364.33 m ²					
@ Rs 141.0/m ²					Rs 192371.0
(8/8) GSB as per tech spec.					
@ 4y wide this May-36					
1885.14 m ² @ Rs 7695.36/m ²					Rs 5083017.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/2) W.M. on III as per sketch					
Qty wide this M.B. = 36					
$1201.23 \times 36 = 43240.28$					
$1201.23 \times 36 = 43240.28$					
(10/13) P.C. of road pavement					
Qty wide this M.B. = 36 = 1048.10 m ³					
Qty wide M.B. 40 = 2368.10 = 11.51 m ³					
					11059.71 m ³
@ Rs 72.97.00 / m ³					Rs 77327.99
(11/15) E.W. in excavation for foundation					
Qty wide this M.B. =				212.06 m ³	
" M.B. = 33				189.75 m ³	
" M.B. = 2368.10 = 35.28 m ³					
				437.09 m ³	
@ Rs 29.10.37 / m ³					Rs 123355.0
(12/17) P.C. of open foundation					
Qty wide this M.B. = 37 = 26.00 m ³					
" " M.B. = 39 = 19.80 m ³					
				46.60 m ³	
@ Rs 59.28.48 / m ³					Rs 276267.0
(13/13) P.C. of M.S. in open found					
Qty wide this M.B. = 37 = 42.00 m ³					
@ Rs 57.92.31 / m ³					Rs 283939.0
(14/24) Laying frame pipe					
Qty wide this M.B. = 37					
6.00 m @ 4133.04 / m ²					Rs 62098.0
(15/20) M.S. in foundation					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide this HWP-37					
5.12 m ² @ Rs 6479.55/m ² =					Rs 33823.0
(16/23) Back filling behind abut					
Qty vide this HWP-37					
146.38 m ³ @ Rs 748.02/m ³ =					Rs 109495.0
(17/23) Brick work (1:1)					
Qty vide this HWP-37					
7.98 m ³ @ Rs 7141.05/m ³ =					Rs 56991.0
(18/23) Guide post					
Qty vide this HWP-37 = 8.0 m ³					
" " " " " " " " = 8.0 m ³					
@ Rs 512.77/m ³ =					Rs 8204.0
(19/23) plastering with ch (1:4)					
Qty vide this HWP-37 = 154.36 m ²					
Qty vide this HWP-37 = 111.50 m ²					
335.86 m ²					
@ Rs 188.37/m ² =					Rs 6499.0
(20/23) Brick flat soleing					
Qty vide this HWP-38					
97.54 m ² @ Rs 331.60/m ² =					Rs 32361.0
(21/23) Brick masonry work					
Qty vide HWP-38 = 99.0 m ³					
" " " " " " " " = 99.0 m ³					
198.0 m ³					
@ Rs 6875.13/m ³ =					Rs 1362650.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/11) Lion mt.					
citywide this MP-38					
1.31 mt @ 15 780/15.28/3 = 102200.0					
(3/11) Brick masonry work					
citywide this MP-38 = 35.46 m ²					
11 11 MP-38 = 96.4 m ²					
citywide MP-38 = 23888-01 = 56.0 m ²					
				197.07 m ²	
@ 15 7184.87/15 = 15 1420521.0					
(4/11) R.C.C. in foundation					
citywide this MP-38 = 29.72 m ²					
citywide MP-38 = 3688-01 = 1.10 m ²					
				10.82 m ²	
@ 15 6728.63/15 = 15 72529.0					
(5/11) R.C.C. in slab					
citywide this MP-38					
6.62 m ² @ 15 7971.71/15 = 52773.0					
(6/11) providing weep holes					
citywide this MP-38 = 64.0 m ²					
citywide MP-38 = 36.0 m ²					
				100 m ²	
@ 15 132.42/15 = 15 13243.0					
				84776.0	
(27/31) Drainage spout					
citywide this MP-38					
4.0 m ² @ 15 604.09/15 = 15 2416.0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/14 Laying brick paving					
Qty wide to 104-38 = 910 m ²					
" " MB No 23681-38 = 9460 m ²					
					1747.0 m ²
@ Rs 47.52/m ² = Rs 11697.0					
29/30 Back filling					
Qty wide to 104-38 = 910 m ²					
70.95 m ³ @ Rs 36.66/m ³ = Rs 2569.0					
30/31 300 mm concrete					
Qty wide to 104-38 = 910 m ²					
30 m @ Rs 881.1/m = Rs 79299.0					
31/32 Bedding on well compacted sand					
Qty wide to 104-38 = 910 m ²					
6.38 m ³ @ Rs 48.60/m ³ = Rs 3047.0					
32/10 prime coat (100-1)					
Qty wide MB No 23681-03					
@ Rs 53.15/m ² = Rs					
33/11 Tack coat (100-1)					
Qty wide MB No 23681-04					
@ Rs 18.01/m ² = Rs					
34/12 Max seal surfacing					
Qty wide MB No 23681-05					
@ Rs 238.15/m ² = Rs					
35/31 Ordinary masonry					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide MBH-23684-2					
5.0m @ 190.35/m ²					9527.0
(36/35) non stone					
Qty vide MBH-23684-2					
17.0m @ 594.31/m ²					10114.0
(37/40) Boundary pillar					
Qty vide MBH-23684-2					
64.0m @ 512.77/m ²					32817.0
(38/41) M.M.C. masonry					
Qty vide MBH-23684-2					
2.0m @ 11726.35/m ²					23454.0
(39/42) M.M.C. masonry					
Qty vide MBH-23684-2					
1.0m @ 11726.35/m ²					11726.0
(40/43) M.M.C. Ledge board					
Qty vide MBH-23684-2					
1.0m @ 11726.35/m ²					11726.0
(41/44) 600mm equilateral triangle					
Qty vide MBH-23684-2					
33.0m @ 4502.98/m ²					148598.0
(42/45) 900mm side octagon					
Qty vide MBH-23684-2					
2.0m @ 12572.52/m ²					25145.0
(43/46) speed limits					
Qty vide MBH-23684-2					

Continuation

Continuation

cat
9M
20/6