

Mchhally PMGSY To Kalyan Toile

(PMGSY - Sec)

Schedule XLV-Form No. 134

Executive Engineer
R.W.D., Works Division

Balsi (Puneau)

DIVISION

30/10/2019

SUB-DIVISION

Measurement Book

738

31/10/2019 21/10/2019

3/5BP/2018-19/11/2/2019

320 and 1-1000 on A/C 10/11

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - Const. of Road and C.D. works					
from Mahaur P.M. to					
Kalanu talu under MM. dist.					
in Block Dargan					
Agency - Rajesh Kumar Yadav.					
At - Rajoli Dargan					
Dist - Patna Bihar					
Area -	83	SBD	19-20		
Date of Commencement -	30.12.18				
Time of Completion -	30.12.19				
Actual Date of Completion -	27.12.19				
Abstract of Cost					
(1) Providing and fixing Work					
Benchmark and Ref. pillar					
(i) B. (vide item 18-17)					
(ii) Benchmark					
3.00 No @ Rs	4295 = 47			12886 = w	
	4764 = 96/lead to	14995 = w			
(iii) Ref. pillar					
3.00 No @ Rs	1961 = 74			15694 = w	
	2180 = 22/lead to	17440 = w			
(3) clearing and grubbing					
road land - all comp. job					
(vide item 20-17)					
1.4314 @ Rs	45630 = 24			65251 = w	
	50118 = 62/lead to	71715 = w			
1103450 = w					
Continuation					
Rs 93831 = w					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B 10345000 9383100
(3) Const of embankment with approved material obtained from borrow pit lead 100m (vide 56 Page MB 935)					
5652.63 5676.03M ³ @ B 39 = 151M ³ - B 508263 = 0					
(4) Const of embankment with approved material lead 100m (vide 59 P-6 MB 935)					
707.38M ³ @ B 170 = 571M ³ - B 120870 = 0					
(5) Const of Bahagade and canthen shoulder - all comp (vide 6 P-6 MB 935)					
5602.98 M ³ @ B 178 = 971M ³ - B 969147 = 0					
(6) Const of G.B. by providing well graded gradip 1557.82 M ³ (vide 9th 6 P-18) 15.28 M ³ (vide 9th 1 P-1 MB 935)					
1573.10M ³ @ B 2822 = 711M ³ - B 4440405					
(7) Const of WBM gradip 3 - do - do - all comp 571.73 M ³ (vide 9th 7 P-18 TMB) 590M ³ (vide 9th 2 P-2 MB-935)					
577.63 M ³ @ B 3679 = 411M ³ - B 3597102 = 0					
					2125338 = 0 197727618 = 0

Continuation

8257854 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Provide and apply					11325785400
Prime coat — all comp.					
(vide Item 4 P-3 110735)					
6795.44 m ² @ B 41 = 201 m ²					1127777800
(4) Provide and apply					
Coal-bit bitumen emulsion					
(vide Item 4 P-3 110735)					
6795.44 m ² @ B 14 = 081 m ²					B 9568000
(10) Provide and lay					
m thick dense graded prime					
Surface (vide Item 4 P-3 110735)					
6795.44 m ² @ B 190 = 501 m ²					1129453100
(11) Const of un-reinforced					
C.C. Pavement — all comp.					
150 m ³ (vide Item 8 P-18 THD)					
1138 m ³ (vide Item 3 P-2 110935)					
151.98 m ³ @ B 7040 = 331 m ³					1106576500
(12) Laying Brick Soliflagen					
on prepared — all comp.					
(vide Item 7 P-6 110935)					
125.00 m ² @ B 503 = 231 m ²					1162904000
(13) RCC M15 grad. KM. Stone					
(vide Item 8 P-6 110935)					
3.00 m ³ @ B 2194 = 97/ft					1165850000
(14) RCC M15 grad. 20mm Stone					

Continuation

11255306100

1106329100

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide Item No. 14) 8100 No. 14	607	65	each	B	4861 = 00
(15) Providing and fixing masonry Project from board.					
(vide Item No. 10) MB No. 935	Page No. (7)		3 m.		
@ R. 9314.10 each.					27942 = 00
(16) Providing and fixing Citizen Information board					
(vide Item No. 11) MB No. 935	Page No. (7)		1 m.		
@ R. 9314.10 each.					9314 = 00
(17) Providing five years Maintenance board					
— do — do —					
(vide Item No. 12) MB No. 935	Page No. (7)		1 m.		
@ R. 9314.10 each.					9314 = 00
(18) Providing new Jaffer and figure					
(vide Item No. 13) MB No. 935	Page No. (7)		126 m.		
@ R. 0.47 / Jaffer.					33 = 00
					12586575 = 00
					1114805 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3 FR. 12	586575 = w
(19) P.V. Rec grade boundary					
Pillar	—	do	—	do	
(Vide Item No. 14 MB No. 935)					
Pillar No. (5)					
			32 m.		
@ R. 488.83					15643 = w
(20) P.V. and Hiding Semi'					
Reflective Traffic Sign					
—		do	—	do	
(Vide Item No. 15 MB No. 935)					
Pillar No. (7)					
(19) 600 mm square			4 m.		
20					
@ R. 3642.60					14500 = w
(b) 800 mm Circular			2 m.		
21					
@ R. 4868.27					9737.50
(c) 800 mm x 600 mm			2 m.		
22					
@ R. 6769.50					13539.00
(d) 650 x 450 mm			2 m.		
23					
@ R. 4742.81					9486 = w
(24) Road Marking with hot					
applied thermoplastic					
Continued		do	—	do	
(Vide Item No. (16) MB No. 935)					
			358 m/L		
@ R. 734.79					263055 = w

Continuation @ R. 12914594 = w

11440835

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Road marking with hot applied thermoplastic etc. (vide item 17 P-7 MB 235)					1512714599=0
50.00M ² @ B 31=31 M ² — B					415662=0
(23) Elevation excavation for foundation of structure (vide item 9 P-18)					
119.98M ³ @ B 262=791M ³ B					31325=0
(24) Providing RCC 15 cm foundation — do all comp (vide item 10 P-18)					
18.39M ³ @ B 5486=061M ³ — B					100889=0
(25) Providing RCCM-20 cm sub-structure — all comp (vide item 11 P-19)					
134.96M ³ @ B 6283=021M ³ B					847956=0
(26) Providing and laying RCC Pipe No. 1000 mm dia. (vide item 12 P-19)					
30.00M @ B 3513=631M — B					105409=0
(27) Painting two coats including a coat Primer coat — (vide item 13 P-19)					
82.56M ² @ B 91=70 M ² B					7571=0
(28) Dismantling of existing structure — do all comp					

Continuation

B 14044315=0

12575551=0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.96 1.68M ³ @ 1.440 = 71 / m ³ - 1.440 = 00					423 = 00 740 = 00
(29) Dimension of existing Structure RCC work					
(vide item 15 P-19)					
1.68M ³ @ 1.983 = 461M ³ 1.652 = 00					
(30) Dimension of existing Structure Brick work					
(vide item 16 P-20)					
55.44M ³ @ 1.214 = 51 / m ³ 1.1892 = 00					
(31) Removing all type of HP above 600 mm to 700 mm					
(vide item 17 P-20)					
5.00 M @ 1.210 = 53 / m 1.0542 = 00					
					1314064336
					12590572 = 00
Add 1% L & C					125905 = 00
Add 12% GST					141510869 = 00
					1314227346 = 00
Less 10% as agreed.					11422735 = 00
					1312804611 = 00
Previous payment.					119362215 = 00
					13412396 = 00
					29,77,023 = 00
					Due to loss of fuel.

Continuation