

MMWSY:- (GEN)

31/04/22

Schedule XLV-Form No. 134

MMWSY:- Const of Road from Mandel T619, Madhwa Para
to PCC Tokar Mandel T619)

Agreement No - 603/SBD/2022-23

DIVISION

Agreement Value - 61,87,566.00

SUB-DIVISION

MEASUREMENT BOOK

753

18/05/22

Subodh Kumar / Nalanda / Bihar

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2) P/A/A Working Bench					
main pillar do -					
1.0 M Bty wide p- (1/1)					
@ 4369.40/M					4369.00
(1/3) P/A/A Reference					
pillar do -					
3.0 M Bty wide p- (1/2)					
@ 2015.50/M					6047.00
(1/4) Clearing & Grubbing					
road land do -					
0.54 M Bty wide p- (1/3)					
@ 5384.9 = 81/M					29095.00
(1/5) Excavation for road					
way cutting do -					
66.75 M ³ Bty wide p- (1/4)					
@ 75 = 61/M ³					5047.00
(1/6) Const of Embankment					
ment obtained from					
roadway cutting do -					
40.05 M ³ Bty wide p- (1/5)					
@ 26.71/M ³					1070.00
(6/7) Const of Embankment					
with lift 1000 do -					
1622.54 M ³ Bty wide p- (1/6)					
542.31 M ³ do - (1/4)					
2164.85 M ³ @ 190.42/M ³					412231.00

Continuation 11 - 457859.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/8) Constn of Subgrade					
and shoulder do					
100.50 m ³ Qty vide p-	(16/5)				
0.11 m ³ ———— p-	(15/2)				
90.0 m ³ ———— p-	(16/5)				
190.61 m ³ @ 192.10/m ³ ————	AS				36616.00
(8/9) P.V. G.S.B. Grd with					
Well graded material					
do					
136.99 m ³ Qty vide p-	(14/5)				
@ 3607.24/m ³ ————	AS				494185.00
(9/10) P.V. N.D. Grd					
with approved					
material do					
97.315 m ³ Qty vide p-	(10/9)				
59.315 m ³ ———— p-	(11/1)				
156.63 m ³ @ 4424.71/m ³ ————	AS				693042.00
(10/11) P.V. Cement concrete					
pavement 130 do					
471.24 m ³ Qty vide p-	(16/5)				
@ 7601.79/m ³ ————	AS				3582268.00
(11/12) P.V. Road shoulder					
on prepared sub-					
grade do					
200 m ² Qty vide p-	(16/3)				
@ 511.48/m ² ————	AS				102296.00

Continuation

B 5366266.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/13) P/A/A ordinary kuf					
stone — do —					
2.0 M Sty vide p- (14/1)					
@ 2443:01/Ms — Ms					4886:00
(13/16) P/A/A 200m stone					
— do —					
3.0 Ms Sty vide p- (14/2)					
@ 663:03/Ms — Ms					1989:00
(14/17) P/A/A 44632 logo					
Citizen and Diferonai					
material board — do —					
4 M Sty vide p- (15/10) (19)					
@ 9925:01 — Ms					39700:00
(15/18) printing new letters					
and figure — do —					
44.0 /cm/see Sty — p- (19/2)					
@ 0:54/cm/H — Ms					24:00
(16/19) P/A/A Boundary					
pillar — do —					
24 M Sty vide p- (19/3)					
@ 540:40/M — Ms					12960:00
(17/21) P/A/A boom equalizer					
triangle — do —					
6.0 M Sty vide p- (19/4)					
@ 3810:23/Ms — Ms					22861:00

Continuation

Ms- 5448686:00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/22) P/P/E 600 mm octage.					
Irregular do					
1.0 M Bty wide p- (19/15)					
@ 4909 = 71/m ² — 18					19639 = 00
(21/23) P/P/E 900 mm octage					
Board do					
2.0 M Bty wide p- (19/16)					
@ 8786 = 81/m ² — 18					17574 = 00
(22/24) P.V. Road Marking					
with not applied					
do					
152.40 m ² Bty wide p- (19/15)					
@ 811.13 / m ² — 18					123616 = 00
(23/25) P/P/E in Excavation					
for foundation do					
29.80 m ³ Bty wide p- (18/11)					
@ 283.94 / m ³ — 18					8461 = 00
(24/28) P.V. pce 4/15 ad					
levelling loose do					
4.60 m ³ Bty wide p- (18/12)					
@ 6182 = 21 / m ³ — 18					28438 = 00
(25/29) P.V. pce 4/20 in					
Sub structure do					
33.74 m ³ Bty wide p- (19/13)					
@ 6998 = 38 / m ³ — 18					236125 = 00
(26/30) P.V. RCC NIP 3 H.P					
for culvert do					

Continuation M-5882539:1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.507	Qty vide p-			(11/14)	
	@ 4700 = 20/14			AS	31500 = 0
(29/31)	painting on parapet				
	neall do				
20.64 M ²	Qty vide p-			(10/4)	
	@ 101.61/M ²			AS	2097 = 0
(28/33)	B/W in cement				
	mortar do				
5.90 M ³	Qty vide p-			(11/15)	
	@ 6542 = 18/M ³			AS	38599 = 0
(29/34)	plv pcc 410 Per				
	lapping do				
24.60 M	Qty vide p-			(11/16)	
	@ 454 = 19/m			AS	11173 = 0
(30/35)	plastering with				
	Cement mortar do				
41.24 M ²	Qty vide p-			(11/17)	
	@ 198.98/M ²			AS	8206 = 00
					AS - 5974/114 = 0
	Add GST @ 12%			AS	716894 = 0
	Add L.C.B @ 1%			AS	59741 = 0
	Add L.C.B 10% @ (0/11)			AS	6750749 = 0
	2355.46				(A)
B/W - 5235.46 M ³	@ 34.81/M ³				8199 = 0
G.S.B. 136.99 M ²	@ 581.09/M ²				7960 = 0
N.B.M 156.63 M ²	@ 714.38/M ²				11188 = 0
P.C.C 471.24 M ³	@ 602.90/M ³				28411 = 0
M/S 200.00 M ²	@ 358.16/M ²				7163 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
PCC 15 - 4.60 m ³ @ 520.26/m ³ - AS					239.0
PCC 10 - 33.34 m ³ @ 595.16/m ³ - AS					2008.0
M.P. - 4.50 m ³ @ 0.76/m ³ - AS					1.00
				AS -	65169.0
Total (A+B)					(B)
6750749 + 65169 - AS					6815918.0
Less 15.55% ED for AS - (C) AS					1059875.0
				AS -	5756043.0
Less previous payment (C) AS -					1244677.0
Net payable Amount - AS					4481366.0

Material statement (C/A)

P/W - 2355.46 m ³				
S/AS - 871.78 m ³				
C/Sand - 150.68 m ³				
Brick - 15296 m				
Cement - 3645 Bags				

Continuation