

N/w:- Asheshwar Prasad Jampur Bechar Je dola
Kojali Bajar tak. Mumukshu (M.D.B.)
Schedule XLV-Form No. 134

आमल का आमा का मंसल मुरी _____ DIVISION

आमल का आमा का मंसल मुरी _____ SUB-DIVISION
~~आमा का मंसल~~

MEASUREMENT BOOK

3004

Agmaly:- Dargah Condt Prt Ltd,

2nd and AIC Bill

Schedule 126 Measurement
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIW- Construction of Road from Asheswar Mandal (Tambur) to whar se Koyli Bazar take in NDB mmsy in Nambur					
Agency - Devarum Construction (P) Ltd Patna					
Date of Start -		28-12-2023			
Date of Completion -		27-12-2024			
Date of Measurement -		10-8-2024			

(1) Box cutting in excavation in Road cutting of all complete job					
- $1 \times 12-00 \times 2 \times 0.525 \times 0.100 =$					1.26 m ³
(2) Excavation and carry out 1000m for side of all complete job					
- Qty. vol. sm 1/2 (3) P-2 rule					60.875 m ³
- Qty. vol. sm 1/2 (1) P-12 rule					1.26 m ³
					61.635 m ³
					61.050 m ³
(3) Construction of concrete of material last 100m to 100m of all complete job by earth and chert.					

Continuation

Abstract of Cost

Sch. XLV-Form No. 134

20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Provision for work on Reference. Pulling of all Cable job					
Qty work on (1) P- 6 m					
0.654-cum @ 4	43158-121	m	m		28225
(2) Clearing and grubbing Work on grass and all Cable job					
Qty work on (2) P- 6 m					
0.229 cum					
@ 75573 = 31/45 - M					17306 200
(3) Box cutting enclosure in Road cutting back all cable job					
Qty work on (3) P- 6 m	60.375	m ²			
Qty work on (1) P- 12 m	1.26	m ³			
	61.635	m ³			
	61.050	m ³			
@ 186.85/m ³ —					11407 200
(4) Carrying out enclosure Soil from hole to 10000 feet back all cable job					
Qty work on (3) P- 20 m					
61.050 m ³					
@ 103.96/m ³ —					6347 200
					63285 200

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Completion of exterior of 6 main body last 1000 m do do all complete job Qty wh gr No (3) A P-13 is 180.00 m ³ @ 218.96/m ³ → 39413.20			BT	632	85200
(6) Completion of exterior of 7 do do body last 1000 m do do all complete job Qty wh gr No (3) B P-13 is 334.28 m ³ @ 140.15/m ³ → 46849.20					
(7) Provision of 5.5 B mlt apron 9 metudy do do all complete job Qty wh gr No (4) P-13 is 227.24 m ³ @ 3741.090/m ³ → 850144.20					
(8) Provision of 5.5 B mlt apron 10 apron metudy do do all complete job Qty wh gr No (5) P-14 is 185.78 m ³ @ 4811.84/m ³ → 893944.20					
(9) Provision of 5.5 B mlt apron 11 Provision of 5.5 B mlt apron do do all Qty wh gr No (6) P-15 is 1515.00 m ² @ 58.21/m ² → 88188.20					

Continuation

M 1981823.200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10)		13F	17	8/8	2 20
12	Pond in front of gate No. 1				
	with 100m x 10m area				
	all cubicle job				
	Quota No (7) P-15 ure				
	1515-00 m ²	Qm	19.94/m ²	—	3.0209 20
(11)	Pond in front of gate No. 2				
13	20 m x 10 m Pond job				
	do all cubicle job				
	Quota No (8) P-15 ure				
	1515-00 m ²				
	Qm 314-00/m ²	—	475	710 20	
(12)	Pond in front of gate No. 3				
14	with 100 m x 10 m area				
	do all cubicle job				
	Quota No (9) P-8 ure				
	151.935 m ³				
	Qm 9242.26/m ³	—	140	4982 20	
(13)	Pond in front of gate No. 4				
16 (1)	all cubicle job				
	Quota No (9) P-15 ure				
	2 No Qm 315222/m ²	—	63	1420	
(14)	Pond in front of gate No. 5				
16 (1)	Pond in front of gate No. 5				
	do all cubicle job				
	Quota No (10) P-15 ure				
	2 No				

Continuation

Qm 86670/No — 1733 20
 M 3900771 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	m	39.00	771.200
(15) Rounding 600 mm radius					
(17(I)) Band do do all cables					
206					
Quota No (11) P-15 u/e					
1 No Qu	415	1.44	Pa	—	4151.200
(16) Rounding 600 mm radius					
(17(II)) Band do do all cables					
206					
Quota No (12) P-15 u/e					
2 No Qu	5323.395	Pa	—	—	11047.200
(17) Rounding 800 x 600 mm					
(17(III)) Band do do all cables					
206					
Quota No (13) P-16 u/e					
1 No Qu	7651.55	Pa	—	—	7652.200
(18) Rounding 800 x 600 mm					
(17(IV)) Band do do all cables					
206					
Quota No (14) P-16 u/e					
2 No Qu	53-82.959	Pa	—	—	10766.200
(19) Rounding 1400 x 600 mm					
18 working in R.T. Area					
do do all cables					
Quota No (15) P-16 u/e					
80.00 on 2					
Quota	7.84.81	1 m ²	—	—	62785.200

Continuation

3997172.20

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		35m	3997		17220
(20) Provision for a channel					
19 Road widening in CC area					
do do all cable cross					
Quater No (16) P-16 u.e					
50-80m ² Qu 899.13m ² in 45676200					
(21) Provision for a channel					
24 do do all cable cross					
Quater No (17) P-16 u.e					
5 No Qu 11688-411 Pa - in 58442200					
			M	4101290200	
Artificial Cable cross (PI)				41013200	
Artificial Cable cross (PI)				73823220	
Artificial Cable cross (PI)				41950200	
			M	4922485200	
As per Art 46.057. Below (-)				2461200	
			M	4920024200	
From River Bank			(-)	3813720200	
(11) Blower work			PS	1106304200	
Qd- 2-348m ² in					
Taken No-2025232315019824					
Dtd- 11-6-2024				20-824	
(11) Blower work 0.303m ²					
in m ² - 2025232315019824					
05-06-2024					