

C.O.M.B.M. - 2447
Abstract of Cost

Sch. XLV-Form No. 134 19/01/2019

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of Road from Bilva pits Road to Bilva Path Basiahat south side (Nabard) under Satta Katar Mack					
Name of Agency - MEO Constn. Pvt Ltd. Special approval Nagarshwar Shiksha Society Road Patna.					
Agreed Rate - Rs 58,0250.40 (est)					
Agreed Rate - Rs 0.07 / sq. ft.					
Date of completion - 30. 01. 18					
Time for completion - 29. 01. 19					
1) Providing & fixing of Working benchmark					
Bill no					
up (80) Item (1) = 5.8 K sq.					
@ Rs-13 687 = 42/100					
Rs- 79387.00					
2) Clearing and Grubbing Road Land					
up (80) Item (2) = 3.99 Hect					
@ 46880 = 298/Hect Rs 187055.00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/3	Dismantling of dry brick masonry as per drawing — do — do —				
vf (80)	No. (3) = 14.28 m				
	@	217 =	05/m	14	26324 = 00
4/4	Dismantling of existing structures — do — do —				
vf (82)	No. (4) = 8.64 m				
	@	449 =	90/m	16	3881 = 00

5/5 (i)	Removal of all types of Hume pipes — do — do —				
vf (80)	No. (5) = 07.5 m				
	@	160 =	17/m	14	1201 = 00
6/6 (ii)	Above 600 mm to 900 mm dia Hume pipe — do — do —				
vf (81)	No. (6) = 20.00 m				
	@	216 =	59/m	12	4231 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) 16	shoulder		construction		
	of embankment		width		
	approved		material		
	Local	100m	width		
		do	do		
VP (87)	idea	(8) =	6.250	516 m ²	
	@	126 =	59	1 m ² / m	795050 = 00
7) 7	construction		of embankment		
	not approved		material		
	local	100m	width		
		do	do		
VP (87)	idea	(87) =	2026.99	m ²	
	@	171 =	77	1 m ² / m	348854 = 00
8) 8	construction		of		
	sub-grade		and		
	earthy		shoulder		
			do	do	
VP (87)	idea	(8) =	15921.54	m ²	
	@	173 =	79	1 m ² / m	2767005 = 00
9) 9	granular		sub-base		
	with		well graded		
	material		do		
VP (87)	idea	(9) =	4222.96	m ²	
	@	24 00 =	77	1 m ² / m	12249552 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) 10	Providence water				
	Damp plaster				
	Grade-2 - area				
VP (82)	Area (10) =	1613	8420		
	@ 3512 =	57/100	15	5672567	200
11) 11	Providence ad apply				
	Formwork coat				
	do do				
VP (82)	Area (11) =	18144	10000		
	@ 45.98/m ²	15		834261	= 60
12) 12	Providence ad apply				
	face coat - do do				
VP (82)	Area (12) =	18144	10000		
	@ 16.96/m ²	15		90772220	
13) 13	Providence ad apply				
	ad rolling of stone				
	mix up surface				
	do do				
VP (82)	Area (13) =	18144	10000		
	@ 210 = 62/100	15		3821489	= 60

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17) H	Petro-refractor				
	Traffic sign				
(1)	600mm each				
vt (84)	idu (17) = 16 Nos				
	@	1692 = 59 / per sq		27081 sq	
ii)	800mm x 800mm				
	rectangle				
	do do				
vt (85)	idu 17 (ii) = 8 Nos				
	@	1877 = 09 / per sq		15026 sq	
(iii)	600mm x 450mm				
	rectangle				
	do do				
vt (86)	idu 17 (iii) = 8 Nos				
	@	1757 = 80 / per sq		10856 sq	
18) 17	Entry KPR in				
	excavation in feet				
vt (87)	idu (18) = 275.306 sq				
vt (91)	idu (1) = 58.604 sq				
		333.91 sq			
	@	275.306 / per sq			
	@	269 = 75 / per sq		89905 sq	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23)	foundity		200	115	
24	1m desk		360		
	du		du		
vt (85)	idea (23) =		9.26	20	
	@ 243 = 54		1/2		7597200
24/25	supplying		115		
	and Point		115		
	MSP bar		20		
vt (86)	idea (24) =		1.317	17	
	@ 61005 = 29		1/2		80364 = 0
25)	foundity and				
	115 Point				
	compand				
vt (87)	idea (25) =		20	11	
	@ 26 = 58		1/2		1097200
(86)	blue Mason				
	in cent				
	du				
vt (88)	idea (26) =		7.6	8	
	@ 7705 = 47		1/2		29201 = 0

Continuation

(18) Earth work in excavation
 of (89) No. (18) = 275.366 m³
 @ 269-25/m³ — Rs- 74126.00
 25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19) 19	Provision		4/15		
	PCC	(1.2	5.5)		
	Fin	—	—		
		—	—		
VP (89)	Vol (19) =		38.779 m ³		
	@	6077 =	16/m ³	Rs	236442.00
20) 20	Base Masonry		Fin		
	en	(1.2)	Fin		
VP (85)	Vol (20) =		104.20 m ³		
	@	6910 =	86/m ³	Rs	720111.00

21) 21	Base Masonry				
	1.2	1.4	8.0 - 8.2		
VP (85)	Vol (21) =		135.487 m ³		
	@	7256 =	06/m ³	Rs	989625.00
22) 22	Plaster / Surfaces				
As per	Cement concrete				
VP (85)	Vol (22) =		7.608 m ³		
	@	7016 =	87/m ³	Rs	53284.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27) $\frac{1}{2}$	Plastering		msq		
	ceiling		msq		
	— do —	— do —			
vf (85)	Area (27) =	203	745	msq	
	@ 218 =	93	msq		44606
28) $\frac{1}{2}$	foundry	1.5	M. work		
	met cent finj				
vf (86)	Area (28) =	79	64	msq	
	@ 502	20	msq		4054

29) $\frac{1}{2}$	Earth		excavation		
	— do —				
vf (87)	Area (29) =	899	116	msq	
vf (91)	Area (29) =	58	604	msq	
			897	msq	
u-854=37	@ 2692	25	msq		230038
30) $\frac{1}{2}$	Sand filling		in		
	backfill				
vf (87)	Area (30) =	65	20	msq	
	@ 5612	62	msq		3662320

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31) _B	Concrete floor slabs				
	1m	1m	do	do	
VF (87) idu (37)			302.0	670 m ²	
VF (90) idu (2)			152	0.76	
			39.61	0.77	
			342	288 m ²	
			494.73		
		@ 328 = 00	1/m ²		14259.50
32) _A	Concrete M/S PCC				
	(1:2:5) do do				
VF (87) idu (37)			82.0	564	
VF (90) idu (2)			39.61	0.77	
			121	674 m ²	
		4	121	671	
		@ 6097	216	m ²	741846.20
				m ²	741847.20
33) _S	Concrete Masonry				
	1m cm. (1:4) in face				
	do do				
VF (88) idu (35)			292	80 m ²	
		@ 6910 =	86/m ²		2020499.00
34) _A	Concrete Masonry 1m				
	cm	1:4	in	face	
	do do				
VF (88) idu (35)			155	796 m ²	
		@ 7256 =	08/m ²		1130465.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35) 10	Supplying 4.47 M				
	and	Plac by 4x 5 D bar			
		do do			
vt 95 idu	(4) =	70.0	214 Kf		
vt 96 idu	(6) =	54.46	0.84 Ky		
		12.51 4.76 14			
		12.51 4.76 14			
		6186.05 Ky			
	cy	6.15 6 MT			
	(6)	6100	5 = 29	MT	
				Rs-	37554920
37) 15	Plain Reinforced cement concrete				
	M-20	1m	8x-8m		
		do do			
vt 99 idu	(5) =	12.528 m			
vt 98 idu	(8) =	12.528 12.528 m			
		24.86 m			
vt - 22	(6)	70.46	= 87	1/2 P Rs-	15642800.5
38) 9	Brickwork RCC work				
	1m	Deck	Slab	M 25	
		do do			
vt 96 idu	(38) =	77.0 0/12 m			
vt - 77.009 m	(6)	82.42	= 54	1/2 P Rs-	69482750

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39) 12	Brick Masonry				
	WMC in cement				
	Mortar 1:3 1/2				
	lumpet - do - do				
VP (97)	Ida (97) =	16.5	2	m ²	
	⊙	77.02	247	1/4	12734 =
40) 13	plaster m ²				
	cement mortar (1:2)				
	do do				
VP (98)	Ida (98) =	237	45	m ²	
	⊙	218	90	1/4	51992 = 15
41) 14	plaster 1:5 m ²				
	plaster wet cement				
	plaster - do - do				
VP (99)	Ida (99) =	79.80		m ²	
	⊙	50	90	1/4	4061 = 00
42) 15	plaster m ²				
	notes in abstr.				
VP (98)	Ida (98) =	64		m ²	
	⊙	139	48	1/4	2927 = 00

Continuation