

4E199 2/M & 3(2131)

(M14657 SC)

Schedule XLV-Form No. 134

Darbanga-1

DIVISION

Darbanga

SUB-DIVISION

N.B.N. 359

Measurement Book

4E199 2/M & 3(2131) 34X 6E

3rd ONA Final Bill

40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost.</u>					
(1) Settling out B.M. Pillars					
1 Vill, item-1, P-25 = 02 Nos					
1 m. 15					
@ P-3884.72/cu-p-					7769=-
(2) Constr. of Retention Pillars					
Wid-1.2 P-25 = 07 Nos					
@ P-1784.05/cu-p-					12488=-
(3) Clearing Shrubby					
Wid-1.3, P-25 = 0.565 Hant.					
@ P-52970.33/Hant-p-					29928=-
(4) Constr. of Embankment					
Level - 1000 mt.					
Rich, item-4, P-25 = 850.67 m ³					
1 m. 15					
item-1, P-35 = 211.00 "					
Total = 1061.67 m ³					
@ P-190.36/m ³ -p-					202,100 =
(5) Constr. of Embankment					
Level - 1000 mt					
Wid-1.5, P-25 = 1984.89 m ³					
1 m. 15, P-36 = 492.35 m ³					
Total = 2477.24 m ³					
@ P-154.28/m ³ -p-					382189 =
(6) Constr. of Subgrade					
as per Specification					

634474 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vill T.M.B. it-24, P-28/29 = 426.66m	24	28/29			
it-2, P-26 = 147.0m	2	P-26			
it-4, P-37 = 33.21m	4	P-37			
Total = 606.87m					
@ 192.04/m - 1 - 116543 =					
(7) PIC - U.S.D -					
Vill T.M.B. it-25, P-29 = 1026.47m	25	P-29			
it-3, P-36 = 97.0m	3	P-36			
Total = 1123.47m					
@ 2523.27/m - 1 - 2834818 =					
(8) PIC - W.B.M - 28-3					
Vill T.M.B. it-26, P-29 = 421.78m	26	P-29			
it-4, P-36 = 37.79m	4	P-36			
Total = 459.57m					
@ 3164.47/m - 1 - 1454295 =					
(9) PIA - Prime Coat -					
it-28, P-29 = 4066.0m	28	P-29			
it-1, P-37 = 498.75m	1	P-37			
Total = 4564.75m					
@ 43.146/m - 1 - 196923 =					
(10) PIA - Truck Coat -					
Vill T.M.B. it-29, P-29 = 4066.0m	29	P-29			
it-2, P-37 = 498.75m	2	P-37			
Total = 4564.75m					
@ 14.760/m - 1 - 67376 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) PIC - N. Seal Surtanj					
11	vid-it-30, P-30				4068.0 m ²
	- it- 31, P-31				4987.5 m ²
	Total				9055.5 m ²
	@ 204.10/m ²				95166.5 =
(12) PIC - C.C. Pavement					
12	vid-it-27, P-29				244.80 m ²
	@ 6651.94/m ²				1628395 =
(13) PIC - Hard Shouldering					
13	vid-it-31, P-30				113.60 m ²
	@ 480.23/m ²				54554 =
(14) PIF - K.M. Slabs					
14	vid-it-32, P-30				03 Nos
	@ 2181.54/cu				6545 =
(15) PIF - 200 wt. Slabs					
15	vid-it-33, P-30				07 Nos
	@ 599.90/cu				4199 =
(16) PIF - MINUS Boards					
16	vid-it-34, P-30				03 Nos
	@ 9512.32/cu				28537 =
(17) PIF - 600 mm					
17	Triangular Boards				

7958324 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) PIF 600mm Circular Board 18	36/P-30/31 = 08 Nos				
	@ A-3605.318/cu-A-				288435
(18) PIF 600mm Circular Board 18	36/P-30 = 06 Nos				
	@ A-4617.595/cu-A-				27706
(19) PIF 600x450mm Board 19	37/P-31 = 04 Nos				
	@ A-4513.976/cu-A-				18056
(20) PIF Boundary Pillars 20	38/P-31 = 18 Nos				
	@ A-517.26/cu-A-				9311
(21) Planting & Mould of Tree 21	39/P-31 = 68 Nos.				
	40/P-38 = 45 Nos				
	Total = 113 Nos				
	@ A-842.62/cu-A-				95216
(22) Pr. Road Marking 22	40/P-31 = 296.80 ml				
	41/P-38 = 26.0 ml				
	Total = 322.80 ml				
	@ A-721.95/ml-A-				233045
					837050

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) F/Walk in exca - 23					
vide it-6, P-25 = 174.55m					
@A- 475.68/mL - A- 48715 = 279.09/m					
(24) P/C - 2 nd class Bedding 24					
vide it-8, P-26 = 21.96m					
@A- 493.78/m - A- 10843 =					
(25) P/C - R.C.C. - 1015 - Trench. 25					
vide it-7, P-26 = 14.04m					
@A- 5200.61/m - A- 73173 =					
(26) Pr. B/Walk (1:4) 26					
vide it-9, P-26 = 136.82m					
@A- 5767.84/m - A- 789156 =					
(27) P/C - R.C.C. - 1000mm Ø Pipes 27					
vide it-10, P-26 = 30.0mt.					
@A- 3668.006/mt - A- 1,10,040 =					
(28) P/C - R.C.C. - 1000mm Ø Pipes 28					
vide it-11, P-26 = 15.0mt.					
@A- 3852.36/mt - A- 57785 =					
(29) Pr. 15mm C.P. (1:4) 29					
vide it-12, P-26 = 194.63mL					
@A- 165.91/mL - A- 32291 =					
					9492504 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	3.	D.	
(30) Painting of Parapets 31					
vid-it-13, P-26					
= 194.63 m ²					
@ A-139.83/m ² - A-27215 =					
(31) Plank in excav.					
43					
vid, it-14, P-27 = 260.70 m ²					
1 m ² B it-1, P-38 = 40.95 m ²					
Total = 301.65 m ²					
@ A-279.09/m ² - A-84,187 =					
(32) P/A Local Sewer					
44					
vid-it-15, P-27 = 18.3/m ²					
it-2, P-38 = 1.80 m ²					
Total = 20.11 m ²					
@ A-493.78/m ² - A-9930 =					
(33) P/L B/A at Soalg					
45					
vid-it-16, P-27 = 183.19 m ²					
it-3, P-38 = 18.0 m ²					
Total = 201.19 m ²					
@ A-253.0/m ² - A-50901 =					
(34) P/L P.C. M/S - under					
46					
vid, it-17, P-27 = 234.83 m ²					
1 m ² B it-4, P-39 = 5.40 m ²					
it-5, P-39 = 26.09 m ²					
Total = 266.32 m ²					
@ A-520061/m ² - A-1385026 =					
11049763 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) P/C - P.C.C. - M20 - Substrat.					
47	vide it	18, P-27			6.29 m ²
		14m - 6, P-39			14.566 m ²
		Total			20.85 m ²
		@ A	5980.75/m ²		124699 =
(36) P/C - R.C.C. - M25 - 2/8 slab					
48	vide it	19, P-28			50.184 m ²
		@ A	6932.85/m ²		347918 =
(37) P/F - MYSR Bess					
49	vide it	20, P-28			
					4.876 m ²
	vide it	7, P-39			0.589 m ²
		Total			5.465 m ²
		@ A	52616.09/m ²		287547 =
(38) P/F - Joint Sealing -					
50	vide it	28, P-31			
	vide it	21, P-28			22.50 m ²
		@ A	39.52/m ²		889 =
(39) P/F - Wurf - Ho/ur					
51	vide it	22, P-28			20 Nos
		@ A	109.59/m ²		2192 =
(40) P/F - Draining Sloots.					
52	vide it	13, P-28			08 Nos
		@ A	687.74/m ²		5502 =
Total A =					11818510 =

Continuation