

2nd on the bill

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of scheme :- Construction of Road					
from Rampur Phowla P.W.D					
Road to Bhada Jela					
Under MMHoy C&P scheme					
under Rumi-saidpur Block					
Under Sitamarhi District					
Agency:	Hira Infrastructure Pvt LTD.				
Agreement No :- 88537/2020-21					
Date of Start :- 24.09.2020					
Date of Completion :- 23.09.2021					
Date of Entry :- 28/09/2021					
ABSTRACT OF 1937					
① Providing clearing and grubbing					
Road Lane					
Qty vide M.B. No. ①					
item no. ① - 1.680 hect					
② 51133.76/hect = 85904.00					
② Providing construction of					
Embankment with material obtained					
from borrow pits as per SP					
1000m length					
Qty vide M.B. No. 309(A) Page No. ②③					
item no. ④ ① - 80058.49 m ³					
5255.094 m ³					
② 175.22/m ³ = 920792.00					
Co = 1006701.00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Providing Construction of embankment with material — as per plan — 100 leads			B.F.		1006701200
Qty vide M.B.N. (309) A Page no. (23)					
Item (4) (ii) — 3503.39 m ³					
					@ 141.14/m ³ = 494468=00
(4) Providing construction of sub grade and shoulder — as per plan					
Qty vide M.B.N. (309) (A) Page no. (23) — 243000 m ³					
					@ 176.86/m ³ = 429769000
(5) P.L. construction of L.S.B. for — as per plan (B.F.)					
Qty vide M.B.N. 309 (A)					
Item no. (4) Page no. (25) — 947.70 m ³					
					@ 292.130/m ³ = 2815901=00
(6) P.L. work in fill — as per plan (B.F.)					
Qty vide M.B.N. (309) (A) Item no. (3)					
Page no. (26) — 329.06 m ³					
					@ 3613.21/m ³ = 1188962=00
(7) P.L. L.S.B. for — as per plan (B.F.)					
Qty vide M.B.N. 309 A Item no. (5)					
Page no. (25) — 62.59 m ³					
					@ 292.130/m ³ = 200562=00
Continuation					Co = 61,36,363 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 31	Ph	Pill	M/S	(1:2:5:5)	B.F = 644 5125.00
		Concrete for	1	0.12 m	
		Qty vide M/S Pg. no (4)			
		Item no (4) -	33.40 m ³		
		Qty vide M/S No 309 (A) Pg. no (19)			
		Item no (2) -	18.620 m ³		
		Qty vide M/S No 309 (A) Pg. no (20)			
		Item no (3) -	1.422 m ³		
			59.522 m ³		
		(2)	5774.60 / m ³		343744.00

(12) 32	Providing	B/ware (1:4) for			
		5 m			
		Qty vide M/S Pg. no (2) Item no			
		(5) -	208.007 m ³		
		Qty vide M/S No 309 (A) Pg. no (20)			
		Item no (1) -	52.001 m ³		
			260.008 m ³		
		After Limb -	206.00 m ³		
		(2)	5530.20 / m ³		1437852.00

(13) 33	Ph	B/ware (1:4) - Sub-			
		Stream	5 m		
		Qty vide M/S Pg. no (2) Item no (2)			
			104.176 m ³		
		Qty vide M/S No 309 (A) Item no (1)			
		Pg. no (24) -	26.041 m ³		
			130.217 m ³		
		as per Limb -	130.20 m ³		
		(2)	5263.58 / m ³		250415.00

Continuation

C₂ 8977136.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 34 Pls Rice M ₂₅ — As				B.S. = 897	2126 = 00
Per Spr					
Qty vide TMS Page no (3)					
Item no (2) —		15.552 m ³			
Qty vide M.S. no 3090, Page no.					
(25) Item no (1) —		3.888 m ³			
		19.44 m ³			
(15) 35 Pls Bitumen Painting over top surface — As					
Per Spr					
Qty vide TMS Page no (3)					
Item no (8) —		13.60 m ²			54.60 m ³
Qty vide M.S. no 3090, Page no (27)					
Item no (1) —		13.65 m ²			
		68.25 m ²			
(1) 14.99 m ² =					1028 = 00
(16) 36 Pls Rice M ₂₅ in					
Deeb Sles — As					
Qty vide TMS Page no (3)					
Item no (3) —		12.978 m ³			
Qty vide M.S. no 3090, Page no (27)					
Item no (2) —		3.224 m ³			
		16.202 m ³			
Qty vide M.S. no 3090, Page no (27)					
(1) 16.20 m ³					
(1) 25.88.45 m ³ =					121960 = 00
Continuation					
9227984 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P/W			B.P. = 922		7984-00
848m	848m				
Qty vide TMS Page no. (3)					
Item no. (10)		2.25 m			
Qty vide MS No. 209 (A) Page no.					
(28) Item no. (1)		0.225 m			
Qty vide MS No. 209 (A) Page no.					
no. (28) Item no. (3)		0.225 m			
		2.215 m			
Qty vide		2.25 m			
(2)	4714	5.14 m			

= 106076-00

(18) P/W (123) for
(29) Paraper 8m²

Qty vide TMS Page no. (4)

Item no. (10) - 14.400 m²

Qty vide MS No. 209 (A) Page no. (22)

Item no. (3) - 3.600 m²18.000 m²(1) 572 2.55 m³ 103005-00

(19) P/W C.P. width (1.42) for
(40) 8m²

Qty vide TMS Page no. (4) Item

no. (12) - 266.302 m²(2) 172.43 m²

= 45918-00

Continuation

9482983-00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/41) Plu weep holes as				11m	9482983=00
Ru Spr					
Qty vide TMB Page no (4)					
Item no (13) 112 m					
Qty vide TMB No 308 (R)					
Page no (24) 144 m (3)					
— 28 m					
— 140 m					
(1.2 x 2 m) (2) 111.44 / ea = 15592=00					
(21/43) Plu Earthwork excavation in form — sn					
Qty vide TMB Page no (4)					
Item no (14) — 115.806 m					
(2) 269.32 / m ³ = 31189=00					
(22/44) Plu local sand filling					
— 37 m					
Qty vide TMB Page no (5)					
Item no (15) — 1.251 m ³					
(2) 453.20 / m ³ = 566=00					
(23/45) Plu p.c.c. mix for floor					
Qty vide TMB Page no (5)					
Item no (16) — 13.240 m ³					
(2) 5224.60 / m ³ = 79343=00					
(24/46) Plu D/work (14) in form					
Qty vide TMB Page no (5)					
Item no (17) — 66.550 m ³					
(2) 5530.20 / m ³ = 368256=00					
Continuation					9977934=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/47) Plu B/Wall in			B.F.	992	2934.00
— as per S.M.					
Qty vide TMS Page no. (6)					
Item no. (20)		38.89 m ³			
	(2)	5763.56/m ³			224144.00
(26/48) Plu R.C.C. M ₂₀ in					
Sub-Struc — S.M.					
Qty vide TMS Page no. (5)					
Item no. (18)		4.008 m ³			
	(2)	6522.44/m ³			26752.00

(29/49) Plu Borken Paving					
S.M.					
Qty vide TMS Page no. (6)					
Item no. (19)		14.100 m ²			
	(2)	14.39/m ²			211.00
(28/50) Plu R.C.C. Deck Slab					
M ₂₀ — as per S.M.					
Qty vide TMS Page no. (6)					
Item no. (21)		4.608 m ³			
	(2)	7528.45/m ³			34691.00
(23/51) Plu Hydr. Mar				S.M.	
Qty vide TMS Page no. (6)					
Item no. (22)		0.64 m ³			
	(2)	4245.14/m ³			30122.00

Continuation 10293909.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) 53 P/W B/w area (11.3) in			B.F = 102.9		3909.00
Paraller as per spec					
Qty vide TMB Page no (7)					
Item no (23) - 3.720 m ³					
	①	57.22	55	m ³	21287.00
(31) 54 Provide cement plaster					
(1:4) as per spec					
Qty vide TMB Page no (7)					
Item no (24) - 83.289 m ²					
	②	172.43		m ²	
					14361.00
(32) 56 P/W weep holes as					
per spec					
Qty vide TMB Page no (7)					
Item no (25) - 40 No.					
	③	111.44		pieces	4457.00
(33) 57 P/W earthwork excavation					
in feet as per spec					
Qty vide TMB Page no (7)					
Item no (26) - 286.424 m ³					
	④	269.32		m ³	22153.00
(34) 58 P/W local sand filling as					
Qty vide TMB Page no (8)					
Item no (27) - 25.553 m ³					
	⑤	453.20		m ³	11580.00
Continuation					10422747.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) 23 Plu Brick floor only			Br	1042	2242.00
Qty vide TMS Page no (8)					
Item no (28)		120.364 m ²			
	(2)	328.00/m ²			55829.00
(36) 24 Plu M.S (Pcc) - 00					
Qty vide TMS Page no (8)					
Item no (29)		139.239 m ³			
	(2)	5274.60/m ³			226590.00

(37) 25 Plu B/work (124) in					
Qty vide TMS Page no (9)					
Item no (30)		109.336 m ³			
	(2)	5530.20/m ³			604649.00
(38) 26 Plu B/w (124) in					
Qty vide TMS Page no (9)					
Item no (31)		84.948 m ³			
	(2)	5763.54/m ³			489602.00

Continuation 11799462.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) 29 P/L Rice M ₂ in Dec			B ₂	1129	9462=00
Per sq (sub ₂ area)					
Qty vide M ₂ N ^o 309 (A)					
Page no (29) Item no (5)					
			8.061 m ³		
			(2) 1522.44/m ³		39865=00
(40) 29 P/L Rice M ₂ in Dec					
Sub ₂ area					
Qty vide M ₂ N ^o (309) A					
Page no (30) Item no (2)					
			38.506 m ³		
			(2) 2528.45/m ³		289890=00
(47) 80 P/L H ₂ S ₂ bar ₂ area					
Qty vide M ₂ N ^o (309) A					
Page no (29) Item no (4)					
			0.306062 m ³		
Qty vide M ₂ N ^o 309 (A)					
Page no (30) Item no (6)					
			1.92 2.7 m	2.74436 m ³	
				23.05042 m ³	
			(2) 22.22 m ³		
			(2) 42145.14/m ³		143812=00
(42) 85 P/L weep holes area					
Qty vide M ₂ N ^o (3)					
Item no (32) 42 m ³					
			(2) 111.44/area		4680=00

Continuation: 12272214=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(42) 50 Pl. Earth work ex. Cavation in form Qty vide TMB Page no. (9) Item no. (33) 188.336 m ³ @ 269.32/m ³ = 50722.00				BS-122	22214.00
(44) 58 Pl. Pile m/s for form Qty vide TMB Page no. (10) Item no. (34) 178.98 m ³ @ 577.50/m ³ = 103353.00					
(45) 60 Pl. B/w (1:4) 10 (544 strike) 10 Qty vide TMB Page no. (10) Item no. (35) 118.282 m ³ @ 5530.20/m ³ = 654123.00					
(46) 61 Pl. B/w (1:4) 10 (544 strike) 10 Qty vide TMB Page no. (10) Item no. (36) 99.28 m ³ @ 5263.56/m ³ = 523388.00					
(48) 62 Pl. Pile m/s 10 Qty vide TMB Page no. 35 (A) Page no. (28) Item no. (37) 4.995 m ³ @ 6522.44/m ³ = 32854.00					

Continuation

Co. 13662154.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(48/64) Pl Rice m ₂ for Deer slab as per spec Qty vide MBH 309 (A) Page no. (31) Item no. (7) as per spec 15.62 m ² (C) 15.62 m ² 7528.45/m ²			BS	136	62154=00
(49/65) Pl Hydr. pa for free water sp Qty vide MBH 309 (A) Page no. (28) Item no. (7) 0.261101 m ²					112920=00
Qty vide MBH 309 (A) Page no. (29) Item no. (3) 1.56604 m ² 1.80205 m ² (C) 47145.14/m ²					85193=00
(50/70) Pl weep holes as per spec Qty vide TMS Page no. (10) Item no. (30) 42 m ² (C) 111.44/area = 4680=00					
					13869992=00

Continuation

Continuation