

MSW
SC

HASPURA Daudnagar Path to Chaurah;

Schedule XLV-Form No. 134

Agreement NO:- 36/SIBD/2021-2022

DAUDNAGAR DIVISION

HASPURA SUB-DIVISION

Work Start — 15-09-2021

Work Completion — 14-09-2022

MEASUREMENT BOOK

Pravin Kumar

859

ABSTRACT 45

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) p/r working bench					
mook pellam do					
wide THB-p				30/1	
2 NB @ RS 3525.78 / N6					7051:00
(2/1) p/r working Riffraue					
pellam wide-p				30 1/2	
4 NB @ RS 1608:09 / W0					6432:00
(3/2) clearing and grubbing					
roadland wide					
THB-p				30 1/3	
0.74 hect @ RS 970:33 / H RS					39198:00
(4/3) const of Embankment					
with approved					
material base					
up to 100 m + do					
647.04 m ³ wide THB-p				30 1/4	
264.96 m ³ ———— p				40 / 16)	
911.96 m ³ @ RS 143:20 / m ³					130593:00
(5/4) const of Embankment					
with approved material					
lead up to 1000 m do					
396.53 m ³ 84y wide-p				30 1/5	
162.41 m ³ ———— p				40 / 16)	
558.94 m ³ @ RS 190:36 / m ³					106900:00 106900:00
(6/5) const of subgrade and					
earthen shoulder					
lead 1000 m do					

is 2,89,674:00

Continuation

Continued

Rs 44,40,886/-



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/16) Potting new lattice and giving up shade vide TTB-15				44	
264.0 @ Rs 0.54/cm ² —				15	143.00
(18/17) P/F/R Rec Boundary pellam vide — p —				42/4	
48 m @ Rs 481.08/m —				15	23,092.00
(19/18) P/F/R 600mm equalizer triangle vide — p —				42/5	
8 m @ Rs 3584.68/m —				15	28,677.00
(20/18) P/F/R 600x450mm Rectangular — p —				42/6	
2 m @ Rs 4684.10/m —				15	7,368.00
(21/18) P/F/R 900mm side octagon — p —				42/7	
2 m @ Rs 8561.26/m —				15	17,123.00
(22/19) p/v and laying Road marking on BT surface vide TTB — p —				43/8	
156.20 m ² @ Rs 721.95/m ² —				15	1,12,769.00
(23/20) p/v laying Road marking on cement vide TTB — p —				43/9	
40.0 m ² @ Rs 752.74/m ² —				15	30,110.00
(24/21) planting of trees by the road side — p —				43/10	
80.0 @ Rs 844.59/m —				15	67,567.00
780 m @ Rs 47,29,735/m —				15	47,29,735.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) 2/10 in Encumbrance for					
Foundation of Structure					
1. 404.39 411243	218	74.0	31/12		
(23) 2/10 in Encumbrance for					
Foundation of Structure					
41.1243	218	44.15	31/12		1,12,861.00
(24) 2/10 in Encumbrance for					
Foundation of Structure					
41.1243	218	44.15	31/12		1,81,548.00
(25) 2/10 in Encumbrance for					
Foundation of Structure					
113.1243	218	43.68	31/12		5,62,054.00
(26) 2/10 in Encumbrance for					
Foundation of Structure					
1.23 MT	218	43.97	31/12		60,759.00
(27) 2/10 in Encumbrance for					
Foundation of Structure					
133.6543	218	51.69	31/12		6,90,933.00
(28) 2/10 in Encumbrance for					
Foundation of Structure					
108.0 MT	218	108.07	31/12		11,672.00
(29) 2/10 in Encumbrance for					
Foundation of Structure					
89.19 MT	218	57.79	31/12		5,18,964.00
(30) 2/10 in Encumbrance for					
Foundation of Structure					
8.86 MT	218	49.54	31/12		4,38,960.00
(31) 2/10 in Encumbrance for					
Foundation of Structure					
73.07	218	73.07	31/12		73,07,486.00

Continuation

Particulars	Details of actual measurement			Contents
	No.	L.	B.	
				Executive Engineer RWD, Works Division B.M. Daudnagar 10/7/23
		vide THB	P-	$\frac{32}{21}$
118.69 M^3 @ 752:08 M^3				89,264:00
(31) 31		ptr and laying filter		
		media vide	P-	$\frac{33}{22}$
62.74 M^3 @ 2758:68 M^3				1,73,080:00
(33) 31		ptr and laying rec M30		
		in seep structure		
		vide THB	P-	$\frac{33}{23}$
52.23 M^3 @ 6349:61 M^3				3,31,640:00
(36) 22		slip flys beam		
		rec work	P-	$\frac{33}{24}$
4.44 M^3 @ 50673:82 M^3				2,24,932:00
(31) 33		Construction of parapet		
		with Grade 4-70 do		
		vide	P-	$\frac{33}{25}$
13.54 M^3 @ 5189:72 M^3				69,998:00
(38) 34		painting on parapet		
		wall vide		$\frac{43}{11}$
142.15 M^3 @ 100:76 M^3				14,323:00
(35) 35		ptr drainage & foot		
		vide THB	P-	$\frac{33}{26}$
12 M^3 @ 422:26 M^3				5,067:00
(40) 36		ptr and laying wearing		
		coat with 4-80 grade		
		vide THB	P-	$\frac{44}{12}$
				82,15,850:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.68 M ³ @ 10.917 = 70 M ³ — 18	(41) 39				72,381.0
Plr and Laying IPS					
Roe pipe for Culvert					
vide TMB — P —				33 27	
30.0 M @ 2008 = 59 M — 18	(42) 40				60,258.0
Plr and Laying Asphalte					
Conduct pipe vide					
TMB — P —				33 27	
30 M @ 887 = 76 M — 18	(43) 41				26,633.0
Discontinuing of Burial					
Cement Concrete P.				33 28	
5.19 M ³ @ 497 = 81 M ³ — 18					2,584.0
Discontinuing Cement	(44) 45				
manhole vide — P —				33 29	
172.77 M ³ @ 235 = 98 M ³ — 18	(45) 43				40,770.0
Removing all type					
pipe upto 300mm dia					
vide TMB — P —				34 30	
22.50 M @ 181 = 13 M — 18	(46) 43				4,075.00
Removing Above 300mm					
to 900mm dia H.P.					
vide — P —				34 31	
20 M @ 244 = 92 M — 18					4,898.0
					84,27,449.0
Add G.S.T @ 12% — 18					10,11,294.0
Add L.C.S.S @ 1% — 18					84,279.0
Total — 18					95,23,022.0

Continuation

(4)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add SA @ 10%					
B/P - 3057.181	218	34.81	1/m ³	18	10,642.70
GSD - 724.841	218	546.94	1/m ³	18	39,644.70
19B4 - 284.951	218	714.30	1/m ³	18	20,354.70
MSS - 3053.94	218	1418	1/m ³	18	4,315.70
pee - 121.601	218	602.90	1/m ³	18	7,331.70
Condit - 30.041	218	51.07	1/m ³	18	153.70
pee 15 - 41.121	218	520.26	1/m ³	18	2,139.70
pee 20 - 113.121	218	595.16	1/m ³	18	6,732.70
pee 10 - 133.651	218	595.16	1/m ³	18	7,954.70
pee 15 - 89.791	218	646.53	1/m ³	18	5,805.70
pee 30 - 64.831	218	646.53	1/m ³	18	4,191.70
pee 430 - 6.631	218	646.53	1/m ³	18	429.70
600mm H.P. - 30.011	218	0.45	1/m ³	18	1.70
Total 18					1,09,690.70
(B)					
Total (A+B)					
18. 95,23,022 + 181,09,690 = 18					96,32,712.70
Less 21.1% at per 188 = 18(-)					20,38,466.70
= 18					75,99,246.70
Less previous payment = 18(-)					63,59,003.70
Net payable Amount = 18					12,40,243.70
12/10/23					
30/10/23					
AE					

Continuation