

ABSTRACTS

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Grassbed Ashbed				
Paigaha	PMOSY Road DE				
Mahto Tala Paigaha					
Agency:-	Smt. Meena Devi				
At Porsa P.	Sunder Udan				
P.S. Jhalas	Dist. Jhalas				
Ag. No:-	11/500/MK/57/2020-21				
Date of Commencement:-	12.06.2020				
Dated Completion	11.06.2021				
Date of Entry	15.6.2021				
Constn Cost	Rs.	6782440.50			
Maint Cost	Rs.	1105126.20			
		R	7950567.70		
1. PIV 2 fixing A.M. & R.F. P.M.B.					
Sty wide face No. 9 in T.H.B.					
1.2KM @ R	33466	781KM	R	40160.20	
$\frac{3}{35}$ PIV 2 fixing MM/54 information					
2 Citizen Board with Log.					
Sty wide face No. 9 in P.M.B.					
No. 15 in T.H.B. 1054					47276.20
6 Nos @ 9455	17205		R	37821.5	
$\frac{3}{2}$ clearing & Grubbing 20/200					
Sty wide face No. 9 in P.M.B.					
0.42 Hge @ B 51133	76/Hge	B	21476.20		
$\frac{4}{2.8}$ Constn of Embankment					
Sty wide face No. 9 in P.M.B. 1000/lead					
4.5/5200 @ B 15	221M ³		R	8705.20	
Continuation					

Continuation

11.05.2021
 23.9.2021
 Executive Engineer
 Rural Works Department
 Works Division, Jhalas

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
100.00	100.00				
115.92.3 M ³ @ 135.12/M ³				R	15664.10
$\frac{5}{10}$ Constn of sub-grade					
844 wide Paper No 10 in TMB					
1404.00 M ³ @ 176.86/M ³				R	248311.0
$\frac{6}{10}$ Constn of GSB GST					
844 wide Paper No 10 in TMB					
30.16 M ³ @ 2116.01/M ³				R	63819.0
$\frac{7}{10}$ Constn of GSB GST					
844 wide Paper No 10 in TMB					
734.73 M ³ @ 2116.01/M ³				R	1554696.0
$\frac{8}{10}$ P.V. & laying irrigation pipe					
844 wide Paper No 10 in TMB					
844 wide Paper No 15 in TMB					
22.5 M ³ @ 15932.60/M ³				R	35835.0
$\frac{9}{10}$ Constn of 400mm GSB 11/18 T. Portion					
844 wide Paper No 10 in TMB					
339.58 M ³ @ 2938.00/M ³				R	997706.0
$\frac{10}{10}$ Constn of 150mm GSB 11/18 T. Portion					
844 wide Paper No 10 in TMB					
131.80 M ³ @ 7294.75/M ³				R	1326186.0
$\frac{11}{10}$ F.W. in excavation					
844 wide Paper No 10 in TMB					
89.80 M ³					
RB 2942.73/M ³				R	8753.0
$\frac{12}{10}$ P.V. & 15 in open foundation					
844 wide Paper No 10 in TMB					

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BIF B 4408442

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF B	427.5047	24	
<u>13</u> 38 BIM in CM (1:1)					
844 wide paper No 11 in T.M.B					
30.605 m ³					
QB 6536 2731 m ³					B 2000571
<u>14</u> 39 R.c.c pipe No 3					
844 wide paper No 11 in T.M.B					
7.5 M					
QB 3646 35/m ²					B 27348
<u>15</u> 40 Plastering with CM in (1:4)					
844 wide paper No 11 in T.M.B					
66.54 m ²					
QB 3672 76/m ²					B 24581
<u>16</u> 41 1.5mm neat cement flooring					
844 wide paper No 11 in T.M.B					
14.22 m ²					
QB 50.91 1/m ²					B 72422
<u>17</u> Prime coat (50:1)					
<u>18</u> 844 wide paper No 11 in T.M.B 1284					
3405.34 m ² QB 45276/m ²					B 155928
<u>19</u> Tack coat (5:1)					
<u>14</u> 844 wide paper No 11 in T.M.B 1284					
3405.34 m ² QB 15056/m ²					B 52953
<u>19</u> D.P.S. (5:90)					
<u>18</u> 844 wide paper No 11 in T.M.B 1284					
3405.34 m ² QB 216148/m ²					B 737121

BIFB 52071212 W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIFB 52071212 W			
20 76 HAZ 2 shoulder inf					
Qty wide face No 12 in MB No 1284					
300 M L 6 R 504:69/4 ²				R	151407:
21 21 K.M. 84000					
Qty wide face No 12 in MB No 1284					
2 NB 6 R 2239:78/MB 16				B	4479:
22 22 200 M 84000					
Qty wide face No 12 in MB No 1284					
5 NB 6 R 626:68/MB 16				B	3133:
23 24 Equilateral Triangle					
Qty wide face No 12 in MB No 1284					
5 NB 6 R 3535:99/MB 16				B	17630:
24 25 Eccentric Circular					
Qty wide face No 12 in MB No 1284					
3 NB 6 R 4951:66/MB 16				B	14255:
25 26 Semi-circular and Setaangular					
Qty wide face No 12 in MB No 1284					
5 NB 6 R 652:89/MB 16				B	33264:
26 27 Eccentric x 400 mm Setaangular					
Qty wide face No 12 in MB No 1284					
3 NB 6 R 4636:22/MB 16				B	13874:
				Total B	5511823:

DIP 554-165

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		DIP B	55	11-52	32
27		Race winding with back			
28		applied on M.T. position			
		Boundary for 12.12 in 11/12/80			
		18000 ² G B 735-64/M ² - B			132379
29		Race winding on elevation			
30		Boundary for 12.12 in 11/12/80			
		G M ² G 835-234/M ²			B 50120
31		2 c. M. 15 mile Boundary P. 11/12			
32		Boundary for 12.12 in 11/12/80			
		162			
		G B 424-52000			B 7752
33		Direction & Place identification			
34		Reino-Porto-terreno Sep. B. 11/12			
		Boundary for 12.12 in 11/12/80			
		5415			
		G B 11927-249-000			B 58637
35		Plan of Trees			
36		Boundary for 12.12 in 11/12/80			
		45115			
		G B 8192-92-000			B 36876
37		Half Back circular tree			
38		Ground in 2nd class trees			
		Boundary for 12.12 in 11/12/80			
		45114			B 7048

B/B 62614372 w

[illegible]

B.I.F.B. 6478865

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.I.F.B.	64	455	202 W
$\frac{37}{9}$ Construction of further					
Shoulder with approved					
material obtained from					
borrow pits with all lift					
2 loads transporting to					
Site					
Qty vide Payment 15 item					
No 22 in MB No 1284					
923-295 M ³					
Q.B. 176, 186/ M ³					R 163294:
					66421592 W
					R 66088142 W
12% GST	-R		79	305	82 W
1% Licen	+R			66088	2 W
	R		746	796	02 W
Less 10% C. per					
Agreement	Q.B.		746	796	2 W
Less previous	R		67	21164	2 W
Payment vide	W.F.		47	064	802 W
Payment (12)	R		20	146	842 W
	B.I.F.				
	R		664	2159	2 W
12% GST	+R		79	305	82 W
1% Licen	+R			66422	2 W
	R		750	5640	
	W.F.		750	564	2 W
Less 10% C. per	R		675	5016	2 W
Less previous Payment	R		440	6649	2 W
	R		204	8596	2 W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Platform Stone masonry upto Gate					
S/W	1569	6.67M			
Stone Aggregate	1762	6.6M			
C. Slab	632	9.3M			
Stone Screening	81	5.2M			
Bricks	4912	5 NIS			
(S.S. 1)	2	8.94	NIS		
(S.S. 1)	0	8.36	NIS		
(S.S. 2)	6	4.70	6.470	NIS	
stone wall	91	9.5	M		

Pankaj
15.6.2021

Attested

[Signature]
23.9.2021

Executive Engineer
Rural Works Department
Works Division, Jhalda