

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
90m ² / ₂ .	Construction of sub				
	grade and earthen —				
	shoulder — to —				
	$2 \times 50.0 \times 0.8 + 1.4 \times 0.35 \times 0.55 = 49.50 \text{ m}^3$				
	$2 \times 50.0 \times 0.9 + 1.7 \times 0.55 \times 0.85 = 91.0 \text{ m}^3$				
	$2 \times 50.0 \times 0.8 + 1.2 \times 0.7 \times 0.3 = 50.0 \text{ m}^3$				
	$2 \times 50.0 \times 0.9 + 1.5 \times 0.8 \times 1.0 = 108.0 \text{ m}^3$				
	$2 \times 50.0 \times 0.7 + 1.3 \times 0.6 \times 0.5 = 55.0 \text{ m}^3$				
	$2 \times 50.0 \times 1.1 + 1.7 \times 0.45 = 63.0 \text{ m}^3$				
	$2 \times 50.0 \times 1.0 + 1.5 \times 0.65 \times 0.45 = 68.75 \text{ m}^3$				
	$2 \times 50.0 \times 1.2 + 1.8 \times 0.9 \times 1.3 = 165.0 \text{ m}^3$				
	$2 \times 50.0 \times 1.1 + 1.7 \times 0.8 \times 1.2 = 140.0 \text{ m}^3$				
	$2 \times 50.0 \times 1.0 + 1.4 \times 0.7 \times 1.3 = 130 \text{ m}^3$				
	$2 \times 50.0 \times 1.0 + 1.6 \times 0.6 \times 0.8 = 91 \text{ m}^3$				
	$2 \times 50.0 \times 1.2 + 1.8 \times 0.7 \times 1.1 = 135 \text{ m}^3$				
	$2 \times 50.0 \times 1.0 + 1.6 \times 0.6 \times 0.9 = 97.50 \text{ m}^3$				
	$2 \times 50.0 \times 0.9 + 1.5 \times 0.7 \times 0.8 = 90.0 \text{ m}^3$				
	$2 \times 50.0 \times 1.1 + 1.7 \times 0.8 \times 1.2 = 140 \text{ m}^3$				
	Total =				1473.75 m ³
	Limit =				1467 M ³
	7.4				
90m ² / ₃ .	Provide lay down				
	dry and compaction				
	Gravel material				
	in pot filling —				
	to be as complete —				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	8.50	1.20	=	10.20 m ²
	1 No	6.30	1.45	=	9.13 m ²
	1 No	8.20	1.30	=	10.66 m ²
	1 No	11.20	2.80	=	31.36 m ²
	1 No	10.20	2.50	=	25.50 m ²
	1 No	15.60	1.80	=	28.08 m ²
	1 No	4.50	3.20	=	14.40 m ²
	1 No	16.50	1.50	=	24.75 m ²
	1 No	13.20	0.90	=	11.88 m ²
	1 No	12.50	0.80	=	10.00 m ²
	1 No	25.60	0.50	=	12.80 m ²
	6 No	0.90	0.50	=	2.70 m ²
	3 No	1.50	0.30	=	1.35 m ²
	2 No	6.60	0.70	=	9.24 m ²
	4 No	2.60	0.80	=	8.32 m ²
	2 No	3.60	0.40	=	2.88 m ²
	8 No	1.20	1.20	=	11.52 m ²
	1 No	20.50	1.20	=	24.60 m ²
	1 No	18.0	0.90	=	16.20 m ²
	1 No	16.50	0.80	=	13.20 m ²
	1 No	14.60	0.70	=	10.22 m ²
	4 No	4.80	0.70	=	13.44 m ²
	12 No	1.20	0.80	=	11.52 m ²
	6 No	3.50	1.20	=	25.20 m ²
	8 No	4.80	0.80	=	30.72 m ²
	7 No	1.20	0.60	=	5.04 m ²
	5 No	1.50	0.30	=	2.25 m ²
					40. 377.16 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F-Qt			377.16 m ²
		1 No x 4.80 x 0.90 =			4.32 m ²
		6 No x 1.50 x 0.60 =			5.40 m ²
		5 No x 2.50 x 1.20 =			15.00 m ²
		8 No x 3.50 x 1.40 =			39.20 m ²
		10 No x 6.50 x 1.20 =			78.00 m ²
		8 No x 1.20 x 1.50 =			14.40 m ²
		2 No x 1.50 x 1.20 =			3.60 m ²
		1 No x 21.20 x 0.90 =			19.08 m ²
		1 No x 18.60 x 0.60 =			11.16 m ²
		1 No x 15.50 x 0.30 =			4.65 m ²
		1 No x 5.80 x 1.20 =			6.96 m ²
		1 No x 4.80 x 1.20 =			5.76 m ²

(A) Total Area = 584.69 m²
 Qt = $\frac{584.69 \times 0.95 + 0.1}{2} = 51.16 \text{ m}^3$

Mch

90 m² 4/4. Providing laying & spreading and comp acty w.B.mg II material in pot

filling - do -

1 No x 3.50 x 2.80 = 9.80 m²

1 No x 4.30 x 1.60 = 6.88 m²

1 No x 4.50 x 0.80 = 3.60 m²

1 No x 2.80 x 0.90 = 2.52 m²

40 - 22.80 m²

B/P- 22.80m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4 No	1.80	0.70		5.04m ²
	6 No	1.50	0.60		5.40m ²
	8 No	3.30	0.40		10.56m ²
	1 No	12.0	0.30		3.60m ²
	2 No	8.50	1.20		20.40m ²
	1 No	16.50	0.20		3.30m ²
	1 No	5.20	1.20		6.24m ²
	1 No	18.0	0.90		16.20m ²
	1 No	5.20	0.30		1.56m ²
	1 No	4.20	0.20		0.84m ²
	1 No	1.60	0.40		0.64m ²
	1 No	0.80	0.60		0.48m ²
	2 No	0.40	0.30		0.12m ²
	1 No	0.30	0.20		0.06m ²
	1 No	0.40	0.20		0.08m ²
	1 No	1.50	0.60		0.90m ²
	1 No	1.20	0.40		0.48m ²
	1 No	3.60	0.30		1.08m ²
	1 No	2.80	0.60		1.68m ²
	1 No	4.30	0.40		1.72m ²
	1 No	4.20	0.50		2.10m ²
			Area =		105.28m ²
	Add Qty incl P.M.T. (A) -				584.69m ²
	(A) Total Area =				689.97m ²
	Qty = 689.97 x 0.075 =				51.74m ³
	M. chg				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sum No 11/22	Planting of trees and their maintain for one year - 45 No + 47 No = 92 No / 30% = 28 No + 28 No ✓				
Sum No 12/18	Construction of dry lean cement concrete Sub-base →				
	1 No	3.30	1.10	0.10	0.36 m ³ ✓
	1 No	2.50	0.90	0.10	0.22 m ³ ✓
	1 No	1.80	0.80	0.10	0.14 m ³ ✓
	1 No	2.60	0.40	0.10	0.10 m ³ ✓
	4 No	1.20	0.80	0.10	0.38 m ³ ✓
	1 No	5.80	1.20	0.10	0.69 m ³ ✓
	1 No	8.50	0.90	0.10	0.76 m ³ ✓
	4 No	1.80	1.20	0.10	0.86 m ³ ✓
	1 No	15.80	0.80	0.10	1.26 m ³ ✓
	1 No	25.00	1.10	0.10	2.75 m ³ ✓
	1 No	4.80	0.60	0.10	0.28 m ³ ✓
	1 No	3.50	0.80	0.10	0.28 m ³ ✓
	1 No	3.00	0.70	0.10	0.21 m ³ ✓
	1 No	2.80	0.40	0.10	0.11 m ³ ✓
	Total Qty =				8.40 m ³ ✓
	M.A.				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
cont No 13: Poorly laying & heavily and compactly w. 3m fill material in pot					
	1 No	7.0	1.40	2	9.80 m ²
	1 No	8.0	1.40	2	11.20 m ²
	1 No	4.0	1.50	2	6.0 m ²
	1 No	5.0	1.70	2	8.50 m ²
	1 No	6.0	1.80	2	10.80 m ²
	1 No	12.0	1.70	2	20.40 m ²
	1 No	11.0	1.80	2	19.80 m ²
	1 No	25.0	1.20	2	30.0 m ²
	1 No	8.50	0.80	2	6.80 m ²
	1 No	13.20	0.80	2	10.56 m ²
	1 No	15.60	1.10	2	17.16 m ²
	1 No	16.50	1.20	2	19.80 m ²
	1 No	18.0	1.50	2	27.0 m ²
	1 No	10.50	0.70	2	7.35 m ²
	1 No	7.50	0.40	2	3.0 m ²
	1 No	3.50	0.20	2	0.70 m ²
	1 No	4.80	0.60	2	2.88 m ²
	1 No	9.80	0.80	2	7.84 m ²
	1 No	11.50	0.60	2	6.90 m ²
	1 No	13.20	0.30	2	3.96 m ²
	1 No	6.50	1.20	2	7.80 m ²
	1 No	12.0	1.50	2	18.0 m ²
	1 No	10.0	0.80	2	8.0 m ²

40 - 264.25 m²

ion

B/P- 264.25m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	2.80	1.20		3.36m ²
	1 No	1.60	1.10		1.76m ²
	1 No	13.20	0.60		7.92m ²
	1 No	5.60	1.20		6.72m ²
	1 No	4.80	0.70		3.36m ²
	1 No	6.50	0.80		5.20m ²
	1 No	5.20	0.80		4.16m ²
	1 No	3.60	1.10		3.96m ²
	1 No	2.80	1.40		3.92m ²
	1 No	1.80	1.30		2.34m ²
	1 No	12.50	1.20		15.00m ²
	1 No	6.0	0.80		4.80m ²
	1 No	5.20	0.30		1.56m ²

	1 No	10.0	0.60		6.00m ²
	1 No	12.0	0.80		9.60m ²
	1 No	5.20	0.60		3.12m ²
	1 No	6.0	0.50		3.00m ²
	1 No	7.0	0.70		4.90m ²
	1 No	5.0	0.40		2.00m ²
	1 No	3.0	0.30		0.90m ²
	1 No	5.0	1.80		9.00m ²
	1 No	6.0	1.20		7.20m ²
	Total Area =				374.03m ²
	Add Area via P.M. (B) (D) =				689.97m ²
	(A) =				1064m ²
	Qty = 1064 x 0.075 =				79.80m ³
	Limit Qty =				78.05m ³

M. J. J.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3001517 Providing and applying prime coat					
Area as some of above items Pits ⑨-⑩					
1064 m ²					
Limit Qty =					1040.67 m ²
3001518 Providing and applying tack coat or as specified					
Tack Coat Area as some equivalent of Prime Coat Area					
1040.67 m ²					1040.67 m ²
3001519 Providing and applying 20 mm thick mix Seal surface in Pits					
Repair, all ready filled 75 mm W.B.M					
Port area as					
Area as some of above items vide Pits ⑨-⑩					
1040.67 m ²					1040.67 m ²
m.l.n.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 17	Construction of un-				
	reinforced concrete				
	concrete pavement				
	as per as complete				
		$1 \times 20 \times 3.75 + 3.4 \times 0.16 =$			11.44 m^3
		$30.0 \times 3.4 + 3.0 \times 0.16 =$			15.36 m^3
		$25.0 \times 3.0 + 3.5 \times 0.16 =$			13.0 m^3
		$25 \times 3.5 + 4.55 + 3.75 \times 0.16 =$			15.73 m^3
		$10.0 \times 3.0 \times 0.10 =$			3.0 m^3
		$25 \times 3.75 + 5.2 + 7.5 \times 0.16 =$			21.93 m^3
		$25 \times 7.5 + 3.90 + 3.10 \times 0.16 =$			19.33 m^3
		$5.0 \times 3.0 \times 0.10 =$			1.50 m^3
		$25.0 \times 3.10 + 2.8 \times 0.16 =$			11.80 m^3
		$25 \times 2.8 + 3.2 \times 0.16 =$			12.0 m^3
		$25 \times 3.2 + 3.75 \times 0.16 =$			13.90 m^3
		$25 \times 3.75 + 3.0 \times 0.16 =$			13.50 m^3
		$12.0 \times 3.0 \times 0.10 =$			3.60 m^3
		$25 \times 3.0 + 3.75 \times 0.16 =$			12.50 m^3
		$8.0 \times 3.0 \times 0.10 =$			2.40 m^3
		$25 \times 3.25 + 3.25 \times 0.16 =$			12.60 m^3
				Total	183.59 m^3
	Mean				
Item 18	Providing and appl				
	ing tack coat on				
	as per as complete				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	30.0	4.9	3.75	129.75 m ²
	4 No	30.0	3.75	2	450 m ²
	5 No	30.0	3.75	2	562.50 m ²
	5 No	30.0	3.75	2	562.50 m ²
	1 No	30.0	4.8	3.75	128.25 m ²
	6 No	30.0	3.75	2	675 m ²
	10 No	30.0	3.75	2	1125 m ²
	4 No	30.0	3.75	2	450 m ²
	1 No	30.0	4.6	3.75	125.25 m ²
	1 No	30.0	3.75	2	112.50 m ²
	(A)	Total Area =			4320.75 m ²
	M/s				

50m x 19.3	Providing and laying			
	Semi dense bitumen			
	on concrete surface			
	as complete			
	Area as per of			
	above item vide			
	TMB P.H. - (12) - (A)			
	= 4320.75 m ²			
	Qty = 4320.75 x 0.025 =			105.78 m ³
	M/s			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300 No 20/8 Providing and applying Jack Coat in as complete					
3 No $\times 30.00 \times 3.7502$					337.50 m ²
4 No $\times 30.00 \times 3.7502$					450.00 m ²
1 No $\times 30.00 \times 4.573.75$					123.75 m ²
6 No $\times 30.00 \times 3.7502$					675 m ²
5 No $\times 30.00 \times 3.7502$					562.50 m ²
1 No $\times 20.00 \times 4.6 + 3.75$					83.50 m ²
4 No $\times 30.00 \times 3.75$					450 m ²
Area =					2682.25 m ²
300 No 21/9 Providing and laying Semi-dense Bituminous concrete surface as as complete Area As shown above item vid Page No - (13) - (14) 2682.25 m ² 2682.25×0.0752					67.05 m ³
M/d					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Serial No 22/13 Providing and fixing 1 km stone post on ——— 3 No ——— 3 No					
Serial No 23/14 Providing and fixing 200 mm stone post do to as complete 9 No ——— 9 No					
Serial No 24/15 Providing and fixing Direction and Place identification sign board ——— 2x1.20x0.802 1.9000					
Serial No 25/16 Providing and fixing of retro reflective sign board 600 mm equilateral triangle do to as complete 18 No ——— 18 No					
Serial No 26/17 Providing and fixing 600 mm circular sign board ——— do to complete ——— 15 No					
Serial No 27/18 P/V and fixing board rectangular board ——— 6 No ——— 6 No					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Samba 28/19	Providing and fixing of extra left handy				
	Stake board				
	2 No				2 No
Samba 29/20	Providing and fixing				
	Rice boundary				
	Pillar				
	46 No				46 No
Samba 30/23	P/W and lay Road				
	marked with hot				
	Applied the same plan				
	Compound				
	do as common				
	2x15 No	50.0	0.10	2	150 m ²
	2x22 No	50.0	0.10	2	220 m ²
					370 m ²
Samba 31/24	Road marking with				
	hot Applied thum.				
	Plastic Compound				
	do as common				
	2x20 No	15.0	0.10	2	60.0 m ²
Samba 32/25	Providing and fixing				
	Logo of maintain.				
	of Project				
	3 No				3 No
	M.d.n				
	21/02/23				
	Neer				
	4-2-23				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of area					
Summary 1. Paddy clearing & fowling - road bank					
Qty in m ³ R.H. ①					
0.5385 m ³ @ 59726.13/m ³					32163 ✓
Summary 2. Construction of sub - good and center					
Shoulder					
Qty in m ³ R.H. ②					
1467 m ³ @ 253.56/m ³					371978 ✓
Summary 3. Paddy laying and spreading and compacting					
G.S.R. material on					
Pot filling					
Qty in m ³ R.H. ④					
51.16 m ³ @ 143740/m ³					73538 ✓
Summary 4. Paddy laying and spreading and compacting					
W.Bongor II material					
Qty in m ³ R.H. ⑤					
51.74 m ³ @ 3131.74/m ³					162036 ✓
Summary 5. Paddy laying & spreading & compacting W.Bongor II					
Qty in m ³ R.H. ⑥					
78.05 m ³ @ 2711.51/m ³					211634 ✓
				90-4	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P-b-	
Sum 6/				Priority and applying	
				Prime Coat	
				Qty in cum B.H. (10)	
				$1040.67 \text{ m}^2 @ 59.14/\text{m}^2$	61545
Sum 7/				P/V and laying 20mm	
				thick mix Seal -	
				surface	
				Qty in cum B.H. (10)	
				$1040.67 \text{ m}^2 @ 256.74/\text{m}^2$	267182
Sum 8/				P/V and applying	
				Leak Coat	
				Qty in cum B.P	
				Page No (10) (12) & (13)	
				$1040.67 + 4320.75 =$	
				$2882.25 = 8048.67 \text{ m}^2$	
				$@ 20.13/\text{m}^2 = 16919.2$	
Sum 9/				P/V and laying	
9				Semi-dense bitu-	
				men concrete surface	
				Qty in cum B.H. (17) & (13)	
				$105.78 + 67.05 =$	
				$172.83 \text{ m}^2 @ 13090.16/\text{m}^2$	2262372
Sum 10/				P/V and laying day	
10				lean cement concrete	
				Parapet	
				Qty in cum B.H. (7)	
				$8.40 \text{ m}^3 @ 5998.69/\text{m}^3$	50389
				40-R-	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P - 6	
Item 11 11				Construction of un-	
				reinforced concrete	
				concrete pavement - 02	
				Qty vid. rods Bts (11)	
				183.59 m @ 7407.60/m	1353961
Item 12 12				Supply and provision	
				N.P. 300 mm dia H.P.	
				Cable duct - 11	
				Qty vid. rods Bts (6)	
				20.0 m @ 1990.59/m 597.02	13433
					85813
					11940
Item 13 13				P/V and fix R.C.C.	
				Mis. g. and km stone	
				Post - 02	
				Qty vid. rods Bts (14)	
				3 m @ 2553.16/m	76592
Item 14 14				P/V and fix room	
				Stone post - 10	
				Qty vid. rods Bts (14)	
				9 m @ 727.65/m	6545
Item 15 15				P/V and fix and	
				Place identification	
				Sign board - 1	
				Qty vid. rods Bts (14)	
				1.92 m @ 1475.15/m	28322
				Ch. R.	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				D/P - 6	
Son No 16/16				Providy and pay	
				600 mm equilateral	
				triangle -	
				Qty vid rods R No - (14)	
				18 No @ 4290.67/cent	77232=
Son No 17/17				Providy and pay	
				of 600 mm circular	
				sign board -	
				Qty vid rods R No - (14)	
				15 No @ 4192.75/cent	62851=
Son No 18/18				Providy and pay	
				of 2 x 2 x reflector	
				sign board 600 x	
				450 mm rectangular	
				sign board -	
				Qty vid rods R No - (14)	
				6 No @ 4049.01/cent	242942
Son No 19/19				Providy and pay	
				Stope board -	
				Qty vid rods R No - (15)	
				24 No @ 8493.75/cent	169872
Son No 20/20				Providy and pay	
				Rec boundary Pillar	
				as per as complete	
				Qty vid rods R No (15)	
				46 No @ 7085.2/cent	325922
				clock	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P		
Smt 21/22			Planting of trees and their maintenance for one year.		
			Qty vid tong pits (2)		
			08 m ² @ 1092.53/m ²		30591=
Smt 22/23			Road marking with hot applied thermoplastic compound.		
			Qty vid tong pits (15)		
			370 m ² @ 823.74/m ²		304784=
Smt 23/24			Road marking with hot applied thermoplastic compound.		
			Qty vid tong pits (15)		
			60 m ² @ 525.46/m ²		55528=
Smt 24/25			P/V and pay logo of maintenance work.		
			Qty vid tong pits (15)		
			3 m ² @ 10653.80/m ²		31961=
Smt 25/26			B/W excavation foundation.		
			Qty vid tong pits (6)		
			14.04 m ² @ 314.41/m ²		4414=
Smt 26/27			P/V PCC Misting form.		
			Qty vid tong pits (6)		
			2.03 m ² @ 5998.69/m ²		12177=
			40-b.		

Continuation

Continuation

Certificate

The Construction Work has been
Completed as per specification

M to
21/04/2008
Jr

Continuation

Sch. XLV-Form No. 134

Passed for Rs. 56524000
(Rs. 56 lakh 52 thousand four
hundred only).

TOC No - PNB202302040024
1. Dt - 29/02/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Nil Bill				
Name of Road:-	Construction of Road				
	E.C.D work for Shikhpura				
	Sahpur road to KOSGA Pura				
Agency:-	Sri-Harikant Kumar				
Agreement No	10 M.B. 2/2022-2023				
Date of work order:					
Actual Date of completion:-	21-02-2023				
Date of enquiry:-	25-02-2023				
	All measurement is complete				
	As per specification				
	M. L.				
	25/02/23				

	Abstract of work				
Station 1/	Provisioning clearing & grubbing road work				
	Qty in cum B.M. - 16				
	0.5385 cum @ 59726.13/-				32163
Station 2/	Construction of sub grade of earthen shoulder				
	Qty in cum B.M. - 16				
	1467 m ³ @ 25356/m ³				371732
Station 3/	P.V Layer spread for Compacting Gr.B material				
	Qty in cum B.M. - 16				
	51.16 m ³ @ 143740/m ³				735382
	40/-				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P-L		
Sono 4/4			P/V layer spread		
			& compaction w.b.m		
			for material		
			Qty in 20m ² P.W. (16)		
			51.74 m ² @ 3131.74/m ²		1620362
Sono 5/4			P/V layer spread &		
			Compaction w.b.m		
			for material		
			Qty in 20m ² P.W. (16)		
			78.05 m ² @ 2711.51/m ²		2116342
Sono 6/4			P/V applying concrete		
			cost		
			Qty in 20m ² P.W. (17)		
			1040.67 m ² @ 5914/m ²		615452
Sono 7/4			P/V and applying -		
			20mm thick mix		
			Seal -		
			Qty in 20m ² P.W. (17)		
			1040.67 m ² @ 256.74/m ²		2671822
Sono 8/4			P/V and applying -		
			thick - cost		
			Qty in 20m ² P.W. (17)		
			8043.67 m ²		
			@ 20.13/m ² -		1619192
			40 h.		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P-R		
Stn 9/		P/V and long seam			
		done by instrument con			
		Rock surface			
		Q+1 in 2 mms Rte (12)			
		173.83 m ³ @ 13090.16/m ³			2262372
Stn 10/		P/V long dry line			
		Current content			
		Q+1 in 2 mms Rte (12)			
		8.40 m ³ @ 5998.69/m ³			503892
Stn 11/		Const of un-temper			
		Current content per m ³			
		do do do			
		Q+1 in 2 mms Rte (18)			
		183.59 m ³ @ 7407.60/m ³			13599612
Stn 12/		P/V and long			
		NPA-300 mm Lm			
		Hum Pite			
		Q+1 in 2 mms Rte (18)			
		20 m @ 597.02/m ³			119402
Stn 13/		P/V and long			
		12 m stone Pite			
		Q+1 in 2 mms Rte (18)			
		3 H ₀ @ 2553.16/m ³			76592
Stn 14/		P/V & long 200 m stone			
		Q+1 in 2 mms Rte (18)			
		9 H ₀ @ 727.65/m ³			65492
		40 ft			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P		
sm 14/8			P/V and Fry dom		
			& place board		
			Qty in 2000 ft (18)		
			19 cm ² @ 14951.15/m ² h		28322c
sm 16/16			P/V and Fry 600 mm		
			equilateral triangle		
			Qty in 2000 ft (19)		
			18 H @ 4290.62/each		77232c
sm 17/17			P/V and Fry 600 mm		
			Circle board		
			Qty in 2000 ft (19)		
			15 H @ 4132.75/each		62891c
sm 18/18			P/V and Fry		
			600 x 450 mm section		
			8750 board		
			Qty in 2000 ft (19)		
			6 H @ 4049.01/each		24294c
sm 19/19			P/V and Fry 870 mm		
			board		
			Qty in 2000 ft (19)		
			2 H @ 8453.75/each		16987c
sm 20/20			P/V and Fry Rice		
			boundary hill		
			Qty in 2000 ft (19)		
			46 H @ 708.52/each		32552c
			40 R		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P		
2010/21			Plenty of iron		
			thru mortar on		
			Yard -		
			Qty of 12 mm B.R. (20)		
			28 M @ 1092.53/m ²		305912
2010/22			P/V Lay of Road		
23			more -		
			Qty of 12 mm B.R. (20)		
			370 m ² @ 823.74/m ²		304784
2010/23			P/V Lay of Road		
24			do -		
			Qty of 12 mm B.R. (20)		
			60 m @ 555.46/m ²		555282
2010/24			P/V and fix of		
25			of main frame on		
			Qty of 12 mm B.R. (20)		
			3 M @ 10653.80/m ²		319612
2010/25			E/W excavate on		
26			foundations -		
			Qty of 12 mm B.R. (20)		
			14.04 m ³ @ 314.41/m ³		44142
2010/26			P/V f.c.m. grade		
27			on foundation		
			Qty of 12 mm B.R. (20)		
			2.03 m ³ @ 5998.69/m ³		121772
			40 th		

[illegible]