

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F Qtz	102 m ³
		$2 \times 50.0 \times 0.9 + 1.3 \times 0.30$			= 33 m ³
		$2 \times 50.0 \times 1.2 + 1.8 \times 0.6 + 0.9$			= 112.50 m ³
		$2 \times 50.0 \times 1.1 + 1.7 \times 0.57 + 0.8$			= 56 m ³
guz		$2 \times 50.0 \times 1.0 + 1.8 \times 0.9 + 0.6$			= 105 m ³
		$2 \times 50.0 \times 1.1 + 1.9 \times 0.8 + 1.2$			= 150 m ³
		$2 \times 50.0 \times 0.8 + 1.6 \times 0.90$			= 108 m ³
		$2 \times 50.0 \times 0.7 + 1.7 \times 0.60$			= 72 m ³
		$2 \times 50.0 \times 0.90 + 1.7 \times 0.50$			= 65 m ³
		$2 \times 50.0 \times 0.80 + 1.6 \times 0.75$			= 90 m ³
				Total Qtz	893.50 m ³
				M 1/1	
				16/01/23	
				8/12/23	
				AG	

200 m³ 56	Providing Brick—				
	masonry work on				
	Coronet master (1:3)				
	on Parabel—m				
	$1 \times 0.90 \times 0.90 + 0.6 \times 1.20$				= 0.81 m ³
	$1 \times 1.20 \times 0.6 + 0.4 \times 1.20$				= 0.72 m ³
	$1 \times 1.80 \times 0.8 + 0.7 \times 1.60$				= 2.16 m ³
	$1 \times 1.30 \times 0.7 + 0.4 \times 1.50$				= 1.07 m ³
	$1 \times 3.50 \times 0.40 \times 0.70$				= 0.98 m ³
					= 5.74 m ³
	M 1/1				
	18/01/23				
	8/12/23				
	AG				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30014/55	Plastering with CM mortar (1:4) on brick work on sub-structure				
	2	4 No	6.0	0.60	28.80 m ²
	2	2	6.0	0.40	9.60 m ²
	2	4 No	0.40	0.60	1.92 m ²
				Total Area	40.32 m ²
30015/54	Providing and laying logs of main of projection as per plan				
	3	No			3 No
30016/36	Providing laying dry and compacting G.S.B material on pot fill				
	4	No	2.80	1.60	17.92 m ²
	3	No	5.60	1.20	20.16 m ²
	3	No	7.20	2.30	49.68 m ²
	11	No	1.50	0.90	14.85 m ²
	6	No	4.80	0.60	17.28 m ²
	2	No	25.0	1.20	60.00 m ²
	2		30.0	0.70	42.00 m ²
	2		16.80	0.90	30.24 m ²
	3	No	2.50	2.80	21.00 m ²
				Total	273.13 m ²

B/F - 273.13 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3	14.50	1.80	2	62.10 m ²
	1	21.0	2.10	2	44.10 m ²
	1	16.30	0.90	2	14.67 m ²
	4	3.60	1.80	2	25.92 m ²
	5	4.60	1.30	2	29.90 m ²
	3	6.60	1.20	2	23.76 m ²
	2	5.60	1.40	2	15.68 m ²
	(A) Area = 489.26 m ²				
	Qty = Area x thickness				
	$489.26 \times 0.075 + 0.125 + 0.15 = 57.08 \text{ m}^3$				
	M/LA				
	12/02/23				
	SR				
	12.223				
	AE				

Stamps 3/7: Provide laying spreading and Compaction
W.B. m/s II material
in pot holes -

Pot Area as same

of Above Pot Area

vide Page No - (4)

Area of (A)

489.26 m²

$489.26 \times 0.075 = 36.69 \text{ m}^3$

M/LA

8/03/23

SR

8.3.23

AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
90008/38	Providing laying spr eady and compaction w.B.m gr III material on Pot filling — over w.B.m gr II layer Pot Area as per of Above Etc etc viding for (A) Area of (A) 489.26 m ² 489.26 x 0.075 = 36.69 m ³ m d.1 shz 1403/23 SN 14.223 AC				

90009/36	Providing laying spr dry and compaction G.S.B-material on Pot-holes —				
	4 No	6.20	1.80	=	44.64 m ²
	3 No	6.50	1.20	=	23.40 m ²
	1 No	11.50	0.80	=	9.20 m ²
	2 No	4.80	0.90	=	8.64 m ²
	3 No	11.60	1.20	=	41.76 m ²
	3 No	3.20	2.80	=	26.88 m ²
	1 No	16.50	2.20	=	36.30 m ²
	4 No	7.50	1.50	=	45.00 m ²
	3 No	4.80	1.30	=	18.72 m ²
	40 - Area =				254.54 m ²

B/F - 254.54 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3 No	16.30	1.15	=	56.23 m ²
	2 No	4.30	1.20	=	10.32 m ²
	2 No	1.80	1.30	=	4.68 m ²
	3 No	6.80	0.80	=	16.32 m ²
	1 No	6.20	1.20	=	7.44 m ²
	5 No	4.30	0.90	=	6.45 m ²
	1 No	25.0	0.80	=	20.0 m ²
	2 No	13.60	1.10	=	29.92 m ²
	(B) Total Area =				405.90 m ²
	Qty = Area of the work				
	405.90 x 0.10 + 0.105 + 0.150				50.73 m ³
	M & A				
	18103193				15:3.23 AC

Santo 10/34

Providing laying spruce
and compaction w. Bm

for material in

Pot fills over

G.S.B material

Pot Area As same

of Above Pot

Area via room's Page

No - (6)

Area = Above Area (A)

405.90 m²405.90 x 0.075 = 30.37 m³M & A
24103193S.L.
24:3.23
AC

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30m to 11/38 Providing laying spread					
dry and compacting					
w.b.m. gutter material					
in Pot fills —					
Pot Areas —					
Same of Above					
Pot measurement					
Area vide rms —					
Page 145 — (B) of (B)					
405.90 m ²					
405.90 × 0.075 =					30.37 m ³
M. done					
29/03/23					
or					
27/3/23					
AE					

30m to 12/37 Providing laying spread					
dry w.b.m. gutter					
material in Pot					
fills —					
4 No × 1.80 × 0.60 =					4.32 m ²
3 No × 5.30 × 0.80 =					12.72 m ²
4 No × 2.30 × 1.20 =					11.04 m ²
1 No × 5.40 × 0.90 =					4.86 m ²
6 No × 0.90 × 0.40 =					2.16 m ²
3 No × 1.60 × 0.60 =					2.88 m ²
1 No × 25.0 × 0.80 =					20.0 m ²
(C) Adm =					37.98 m ²
37.98 × 0.075 =					4.34 m ³
M. done					
29/03/23					
or					
27/3/23					
AE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sent 13/8 Poorly laid out dry and empty w.B.m. go in in Pot fill Pot Area of Above Pot Area via Pave					
No. ⑧ - ①					57.98 m ²
4 No. 6.30 x 1.70 =					42.84 m ²
4 No. 5.80 x 1.20 =					27.84 m ²
2 No. 30.00 x 0.90 =					54.00 m ²
5 No. 13.50 x 1.10 =					74.25 m ²
2 No. 11.20 x 0.75 =					16.80 m ²
5 No. 7.60 x 0.85 =					32.30 m ²
2 No. 3.90 x 1.30 =					10.14 m ²
3 No. 5.80 x 1.10 =					19.14 m ²
6 No. 4.70 x 1.30 =					36.66 m ²
5.50 x 0.950 =					5.22 m ²
2 No. 8.80 x 1.25 =					22.00 m ²
2 No. 13.50 x 1.10 =					29.70 m ²
1 No. 28.50 x 0.75 =					21.37 m ²
2 No. 6.90 x 0.85 =					5.86 m ²
1 No. 22.50 x 1.20 =					27.00 m ²
1 No. 18.60 x 1.50 =					27.90 m ²
4 No. 5.90 x 1.30 =					30.68 m ²
⑦ Total Area =					541.68 m ²
541.68 x 0.075 =					40.62 m ³
m ³					

03/04/23

OR

SW
3.4.23
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 13 ¹⁴ Provide and applying Prime Coat on					
For Area As shown of Above item vide					
Trng R.N. 5, 7 & 8					
$489.96 + 405.90 + 541.68 =$					
(A) $1436.84 m^2$					1436.84
Item 15 ¹⁶ Provide and applying Tack Coat on					
Area As shown of Above item vide					
Trng R.N. (9) - (A)					
$1436.84 m^2$					1436.84

Item 16 ¹⁷ Provide laying 20mm thick mix sand & dust to as compact					
Area As shown of Above item vide					
Trng R.N. (9) - (A)					
$1436.84 m^2$					1436.84
					14384
Mo. 1					
21.04.23					
SR					
Shy					
21.4.23					
AE					

Item 17 ¹⁸ Provide and applying Tack Coat on					
$10.0 \times 5.10 + 3.10 = 41.0 m^2$					
$116 \times 95.00 \times 3.10 = 108.50 m^2$					
$116 \times 10.00 \times 7.1 + 3.10 = 51.0 m^2$					
$240.50 m^2$					

50m x 18m / 42
 providing and laying
 Semi-dense bitumen
 Concrete - surface on
 Area As some of
 Abonit on side
 100B RA (10)
 Area = (A)
 4360.83 m^2
 $4360.33 \times 0.025 = 109.008$
 114.02
 109.008
 26.4.23
 AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sum No 19/43	Providing and fixing —				
	K.M. Stone Post —				
	to be complete —				
	2 No —				2 No
Sum No 20/44	Providing and fixing —				
	200 mm. Stone Post —				
	to be complete —				
	5 No —				5 No
Sum No 21/45	Providing and fixing —				
	Pipe and —				
	Plate-board on —				
	2 x 1.20 x 0.882 —				1.92 m ²
Sum No 22/46	Providing & fixing —				
	600 mm equivalent —				
	to be complete —				
	8 No —				8 No
Sum No 23/47	Providing & fixing —				
	600 mm Circular —				
	to be complete —				
	8 No —				8 No
Sum No 24/48	Providing and fixing —				
	600 x 450 mm —				
	rectangular —				
	to be complete —				
	3 No —				3 No

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30th 30/49 Provide and lay 900 mm octagonal stop board					
	1 No				1 No
30th 31/50 Provide and lay Rice Boundary pillar					
	30 No				30 No
30th 31/57 Painting of two coats on new surface of to c's compound					
	Area as shown at Above Area				

	vide P.Ho - (3)				
	40.32 m ²				40.32 m ²
30th 32/53 Provide and lay Road marking					
	$2 \times 10 \text{ No} \times 50.0 \times 0.10 =$				100 m ²
	$2 \times 10 \text{ No} \times 50.0 \times 0.102 =$				100 m ²
	$2 \times 3 \text{ No} \times 50.0 \times 0.102 =$				30 m ²
	$2 \times 5 \text{ No} \times 11.0 \times 0.10 =$				11 m ²
					241 m ²
	4th 10/103				
	10th 10/103				
	5th 10/103				
	6th 10/103				
	7th 10/103				
	8th 10/103				
	9th 10/103				
	10th 10/103				
	11th 10/103				
	12th 10/103				
	13th 10/103				
	14th 10/103				
	15th 10/103				
	16th 10/103				
	17th 10/103				
	18th 10/103				
	19th 10/103				
	20th 10/103				
	21th 10/103				
	22th 10/103				
	23th 10/103				
	24th 10/103				
	25th 10/103				
	26th 10/103				
	27th 10/103				
	28th 10/103				
	29th 10/103				
	30th 10/103				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cost				
9000 $\frac{1}{34}$	Providing clearing & grubbing road land $\rightarrow$				
	Qty vid tms P.H. ①				
	$0.31 \text{ hect} @ 62082.43/\text{ha} = 19230 =$				
5000 $\frac{2}{35}$	Construction of sub grade of earthen shoulder $\rightarrow$				
	Qty vid tms P.H. ②				
	$893.50 \text{ m}^2 @ 253.71/\text{m}^2 = 226690 =$				
5000 $\frac{3}{36}$	Providing laying spread				
	dry and compacting G.S.B material $\rightarrow$				
	Qty vid tms Page				
	Hos ④ ⑥				
	$57.08 + 50.73 = 107.81 \text{ m}^2$				
	$@ 1410.84/\text{m}^2 = 152103 =$				
9000 $\frac{4}{37}$	Providing laying spread dry & compacting W.B.M for II metn				
	Qty vid tms P.H. $\rightarrow$				
	④ ⑥ ⑦				
	$36.69 + 30.37 + 4.34 =$				
	71.40 m^2				
	$@ 3076.34/\text{m}^2 = 219651 =$				
	40-R $\rightarrow$				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P-R -
Sum 5/38					Providing laying, spreading and compacting W.B.M. 80 mm thick do as complete
					Qty vide m/s Page No. 5, 7, & (8)
					$36.69 + 30.37 + 40.62 =$
					$107.68 \text{ m}^3 @ 2659.91/\text{m}^3$
					286419
Sum 6/39					Providing and applying Prime Coat on
					Qty vide m/s Page (9)
					1436.84 m^2
					$@ 62.71/\text{m}^2$
					90104
Sum 7/40					Providing and applying 20 mm thick mix Seal - surface on
					Qty vide m/s Page (9)
					1436.84 m^2
					$@ 268.07/\text{m}^2$
					385174
Sum 8/41					Providing and applying tack coat do as complete
					Qty vide m/s Page No. (9) & (10)
					$1436.84 + 4560.83 =$
					5997.67
					$@ 21.39/\text{m}^2$
					128290
					C/O-R -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-Rs-		
Stn 9/42			Providing and fixing		
			Semi-circular Britum-		
			now-Concrete		
			Surface		
			Qty vidms Pto (10)		
			114.02 m ³		
			@ 13847.55/m ³ -Rs		1578888 =
Stn 10/48			Providing and fixing		
			K.M Stone Post		
			Qty vidms Pto (11)		
			2 No @ 2743.18/each		5486 =
Stn 11/49			Providing and fixing		
			200 m Stone Post		
			Qty vidms Pto (11)		
			5 No @ 801.89/each-Rs		4009 =
Stn 12/45			Providing and fixing		
			direction and Place		
			sign board		
			Qty vidms Pto (11)		
			1.92 m ² @ 14842.66/m ² -Rs		28498 =
Stn 13/46			Providing and fixing		
			600 mm equilateral		
			triangle		
			Qty vidms Pto (11)		
			8 No @ 4359.20/each-Rs		34874 =
			40-Rs-		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P-R-		
sm 14 14/48			Providing and fixing		
			600 mm circular		
			85 mm board -		
			Qty vide TMB P.No (11)		
			8 No @ 4257.54/each		34060 =
sm 15 15/48			Providing and fixing		
			600 x 450 mm section		
			gully - 85 mm board		
			Qty vide TMB P.No (11)		
			3 No @ 4113.80/each		12341 =
sm 16 16/49			Providing and fixing		
			900 mm octagonal		
			Stop-board -		
			Qty vide TMB P.No (12)		
			1 No @ 8558.54/each		8559 =
sm 17 17/50			Providing and fixing		
			R.C.C. boundary		
			Pillars -		
			Qty vide TMB P.No (12)		
			30 No @ 759.05/each		22772 =
sm 18 18/53			Providing and appl-		
			ying Road marking		
			as per complete		
			Qty vide TMB P.No (12)		
			24 m @ 823.80/m		198536 =
			40-R-		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F R ₁
30th 19/54					Providing and fixing log of maintenance of project on
					Qty vid.mts P.H. (3)
					3 No @ 10886.51/m ² 326607
30th 20/55					Plastering with cement mortar (1:4) on
					brick work on
					Qty vid.mts P.H. (3)
					40.32 m ² @ 186.71/m ² 75282
30th 21/56					Brick-masonry
					work on cement
					mortar (1:3) on
					Parapet - do
					Qty vid.mts P.H. (2)
					5.74 m ² @ 5886.85/m ² 337917
30th 22/57					Painting two coats of New Surface
					Qty vid.mts P.H. (12)
					40.32 m ² @ 116.86/m ² 47127
					Total R ₃ - 3514385=
					Add 18% G.S.T - R ₄ - 632589=
					Add 1% L.C. - R ₅ - 35144=
					Add S.F. - R ₆ - 48529=00
					Total R ₇ - 4230647=
					Less 0.09% below - R ₈ - 3808=00
					R ₉ - 4226839=

W. J. 102
06/05/2023

or Commission
6.523
AE

CLP
10/05/2023

Continuation

Letter No - C-E-4 (Hd) 3054-01-05/2022 part
 I - 24 (encl) Patna dt - 16/05/2023
 Amount Received Rs - 42,26,839/-

Sch. XLV-Form No. 134

Memo of ~~Cost~~ ~~R/A~~ ~~Bill~~ Number - 4226839/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
I. 744 @ 2%.		84,537/-			
C. 655 @ 2%.		42,269/-			
S. 635 @ 2%.		42,269/-			585558 ✓
L. 655 @ 2%.		42,269/-			722664 ✓
S. 2 @ 8%.	5%	2,11,392/-			
Royalty -		1,14,343/-			
S. F -		48,529/-			
By cheque -		36,41,281/-			
		35,14,475/-			
TOTALS -		42,26,839/-			

Passed for Rs - 42,26,839/- Rupees (-
 Forty two Lakh twenty six Thousand
 Eight hundred thirty nine) only -

Executive Engineer
R.W.D. Works Division
Sheikhpura

DL
 17/05/23

17/05/23

4226839/-
 17-5-23

To/Cum No - PNB 20230504668

17/05/23