

Lot & Final Bill

1

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Lo	35				Redoshi
N/Agency:	Sanjay Kumar Technocrats Pvt. Ltd. Checkपुरा . 21/105				
Agreement No:	19 MBS / 2022-23				
Date of Start	31-12-2022				
Date of completion	03-09-2023				
College No -	MR-N22-23				8 checkपुरा 05
Date of Entry:					

50m/	Poorly clearing and				
	goubling road land -				
	do to as complet -				
	$2No \times 50.0 \times \frac{3+4}{2} = 350m^2$				
	$2No \times 50.0 \times \frac{2.5+3.5}{2} = 300m^2$				
	$2No \times 50.0 \times \frac{1.8+2.2}{2} = 200m^2$				
	$2No \times 50.0 \times \frac{1.2+2.6}{2} = 190m^2$				
	$2No \times 50.0 \times \frac{3.5+3.3}{2} = 340m^2$				
	$2No \times 50.0 \times \frac{4.0+3.0}{2} = 350m^2$				
	$2No \times 50.0 \times \frac{2.5+3.5}{2} = 300m^2$				
	$2No \times 50.0 \times \frac{2.8+3.6}{2} = 320m^2$				
	$2No \times 20.0 \times \frac{2.5+2.5}{2} = 120m^2$				
	Total Area = 2470m ²				
	2470 / 10000 = 0.247 ha				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
500 No $\frac{2}{3}$ Construction of sub grade of earth					
Shoulder -					
					$2 \times 50 \cdot 0 \times \frac{1 \cdot 0 + 1 \cdot 8}{2} \times 0 \cdot 60 = 84 \text{ m}^3$
					$2 \times 50 \times 0 \cdot 8 + \frac{1 \cdot 6}{2} \times 0 \cdot 9 + 0 \cdot 6 = 90 \text{ m}^3$
					$2 \times 50 \cdot 0 \times \frac{1 \cdot 2 + 2 \cdot 0}{2} \times 0 \cdot 80 = 128 \text{ m}^3$
					$2 \times 50 \cdot 0 \times \frac{0 \cdot 8 + 1 \cdot 4}{2} \times 0 \cdot 60 = 66 \text{ m}^3$
					$2 \times 50 \cdot 0 \times \frac{0 \cdot 8 + 1 \cdot 6}{2} \times 0 \cdot 3 + 0 \cdot 6 = 54 \text{ m}^3$
					$2 \times 50 \cdot 0 \times \frac{1 \cdot 2 + 2 \cdot 2}{2} \times 0 \cdot 6 + 0 \cdot 8 = 119 \text{ m}^3$
					$2 \times 50 \cdot 0 \times \frac{0 \cdot 7 + 1 \cdot 7}{2} \times 0 \cdot 50 = 60 \text{ m}^3$
					$2 \times 50 \cdot 0 \times \frac{0 \cdot 8 + 1 \cdot 6}{2} \times 0 \cdot 75 = 90 \text{ m}^3$
					Total - 691 m ³

500 No $\frac{3}{4}$ Provide layer spreads and compaction C.B					
make and fill in pot hole					
as per as compl.					
					$10 \text{ Nos} \times 5 \cdot 20 \times 1 \cdot 25 = 65 \text{ m}^2$
					$8 \text{ Nos} \times 3 \cdot 30 \times 1 \cdot 30 = 34 \cdot 32 \text{ m}^2$
					$9 \text{ Nos} \times 2 \cdot 60 \times 1 \cdot 15 = 26 \cdot 91 \text{ m}^2$
					$5 \text{ Nos} \times 4 \cdot 20 \times 1 \cdot 45 = 30 \cdot 45 \text{ m}^2$
					$7 \text{ Nos} \times 6 \cdot 30 \times 0 \cdot 90 = 39 \cdot 69 \text{ m}^2$
					$3 \text{ Nos} \times 7 \cdot 60 \times 1 \cdot 80 = 41 \cdot 54 \text{ m}^2$
					$5 \text{ Nos} \times 8 \cdot 30 \times 1 \cdot 70 = 70 \cdot 55 \text{ m}^2$
					$4 \text{ Nos} \times 3 \cdot 30 \times 1 \cdot 80 = 23 \cdot 76 \text{ m}^2$
					$2 \text{ Nos} \times 15 \cdot 60 \times 0 \cdot 90 = 28 \cdot 08 \text{ m}^2$
					$3 \text{ Nos} \times 9 \cdot 50 \times 0 \cdot 80 = 22 \cdot 80 \text{ m}^2$
					Total - 382 \cdot 60 \text{ m}^2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P Am =		382.60m ²
	4 No	25.0	0.75	=	75m ²
	14 No	30.0	2.50	=	75m ²
	6 No	5.80	1.50	=	52.20m ²
	7 No	3.80	1.60	=	42.56m ²
	16 No	1.50	1.20	=	28.80m ²
	4 No	2.50	1.80	=	18.0m ²
	7 No	2.80	1.30	=	25.48m ²
			Ⓐ - Am =		649.64m ²
	2H = Area of tank -				
			649.64 x 0.150 =		97.44m ³
	M do				

500m ² /s	Provide laying & for				
	edge and corner				
	w.B.M for II meter				
	over G.S. patch				
	Area -				
	pot filley measure				
	correct Area As				
	same of Above				
	measurement				
	Area via for No ④				
	Area of ④ Area				
	649.64m ²				
	649.64 x 0.075 =				48.72m ³
	M do				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3000/5/4	Provide layer of stone along and across				
	Gas meter. Area				
	Con pot Area				
	3 No	22.60	0.90		61.02 m ²
	1 No	18.60	0.80		14.88 m ²
	7 No	3.50	0.30		^{7.35} 56.35 m ²
	2 No	16.30	1.50		48.90 m ²
	1 No	12.50	0.80		10.00 m ²
	7 No	3.60	0.50		^{12.60} 63.00 m ²
	2 No	6.60	1.90		25.08 m ²
	6 No	5.50	0.80		26.40 m ²
	1 No	12.80	0.60		7.68 m ²
	13 No	1.80	0.90		21.06 m ²
	17 No	0.80	1.10		14.96 m ²
	3 No	0.70	1.60		3.36 m ²
	6 No	2.80	1.40		23.52 m ²
	1 No	15.60	1.70		26.52 m ²
	3 No	11.50	0.80		^{27.60} 62.40 m ²
	2 No	16.50	0.80		13.20 m ²
	5 No	8.60	0.90		38.70 m ²
	7 No	11.60	0.20		^{16.24} 37.44 m ²
	7 No	5.80	0.80		18.56 m ²
	3 No	2.60	1.20		9.36 m ²
	2 No	16.30	1.65		26.89 m ²
	(A) Area =				453.88 m ²
	453.88 x 0.150 =				68.08 m ³

M. J. / S. M. / Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5000 5/8 provide laying sandy and compacting w/B m for material filling in Pot filling - to top - Pot Area measurement as done at above Pot measurement Area vide TMB Page No - 6 (A) 453.88 m^2 $24 = 453.88 \times 0.075 = 34.04 \text{ m}^3$ M.L.R cm					
5000 7/8 provide laying sandy and compacting w/B m for material filling in Pot filling - to top - Pot measurement - Area as done at above Pot measurement - Area vide Page No 4 & 6 $649.64 + 453.88 =$ 1103.52 m^2 $24 = 1103.52 \times 0.075 = 82.76 \text{ m}^3$ M.L.R cm					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
500 No 8/2	Provide laying spreads and compacting with 100 mm material fill in pot holes				
	4 No	2.80	1.30	0.2	14.56 m ²
	3 No	1.50	0.80	0.2	4.56 m ²
	1 No	12.60	0.60		7.56 m ²
	7 No	2.50	0.80		14.0 m ²
	3 No	4.60	0.70		9.66 m ²
	2 No	5.50	0.80		8.80 m ²
	3 No	8.60	0.70		18.06 m ²
	1 No	8.80	0.90		7.92 m ²
	1 No	12.50	0.85		10.62 m ²
	1 No	9.80	0.30		2.94 m ²
	3 No	5.50	0.60		9.90 m ²
	4 No	7.50	0.80		24.0 m ²
	2 No	3.80	1.20		9.12 m ²
	6 No	5.20	0.30		9.36 m ²
	2 No	12.60	0.30		7.56 m ²
	1 No	18.50	0.20		3.70 m ²
	1 No	0.60	0.20		0.12 m ²
	1 No	0.30	0.40		0.12 m ²
	1 No	0.40	0.50		0.20 m ²
	(A) Area =				162.76 m ²
	162.76 x 0.075 =				12.20 m ²
	M/A				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
500 No $\frac{1}{2}$ c. Prong laying spreader					
and Compacting w.Bm					
1000 Materni filling in					
Pot filling					
Pot measurement Area					
as sum of above					
measurement Area vide					
Page No (7) - (A)					162.76 m ²
1 No x 3.80 x 1.30 =					4.94 m ²
4 No x 16.50 x 1.30 =					85.80 m ²
6 No x 10.50 x 0.50 =					31.50 34.50 m ²
2 No x 25.0 x 0.80 =					40.0 m ²
1 No x 30.0 x 0.30 =					9.0 m ²

1 No x 15.0 x 1.30 =	19.50 m ²
1 No x 12.0 x 0.80 =	9.60 m ²
1 No x 16.50 x 0.90 =	14.85 m ²
6 No x 14.50 x 0.20 =	17.40 m ² 104.40 m²
3 No x 11.60 x 0.90 =	31.32 m ²
1 No x 25.0 x 0.80 =	20.00 m ²
4 No x 13.50 x 0.50 =	27.00 m ² 81.00 m²
16 No x 1.50 x 0.80 =	19.20 m ²
6 No x 1.30 x 1.20 =	9.36 m ²
3 No x 6.50 x 0.90 =	17.55 m ²
7 No x 5.50 x 0.80 =	30.80 m ²
3 No x 7.80 x 0.70 =	16.38 m ²
2 No x 14.30 x 0.80 =	22.88 m ²
	Total Area = 589.84 m ²

$589.84 \times 0.075 = 44.23 \text{ m}^3$

M. D. A. inc. m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sum No 19/7. Provision and laying					
Prime cost - do					
to do complete					
Prime cost Area As					
Sum of above Part					
measurement Area					
vide P. No ② & ③					
1103.52 + 589.84 =					≠
① 1693.36 m ²					1693.36 m ²
Sum No 11/5. Provision and apply					
fuel cost is					
Area As same as					

	above item P. No ② & ③	1693.36 m ²
Put Area =	4 No x 16.50 x 0.80 =	52.80 m ²
	7 No x 15.60 x 1.20 =	131.04 m ²
	3 No x 25.00 x 0.90 =	67.50 m ²
	1 No x 30.00 x 0.80 =	24.00 m ²
	7 No x 11.80 x 1.35 =	111.51 m ²
	4 No x 16.80 x 1.50 =	100.80 m ²
	3 No x 24.60 x 0.75 =	55.35 m ²
	3 No x 18.50 x 0.85 =	141.52 m ²
	6 No x 7.50 x 0.70 =	31.50 m ²
	3 No x 15.50 x 1.30 =	60.45 m ²
	1 No x 20.00 x 2.80 =	56.00 m ²
	6 No x 6.50 x 3.30 =	128.70 m ²
	40. Area =	2654.53 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3/4 Am:	2654.53 m ²
	4 No	8.60	0.50	2	30.96 m ²
	7 No	7.50	0.60	2	036.50 m ²
	1 No	17.0	1.90	2	32.30 m ²
	2 No	16.0	1.60	2	25.60 m ²
	1 No	22.0	0.60	2	13.20 m ²
	2 No	30.0	0.80	2	24.00 m ²
	6 No	15.60	1.50	2	140.40 m ²
	3 No	12.0	1.20	2	43.20 m ²
				(A) Totl Am:	2995.69 m ²
500th 12/8	Provide and laying				
	20mm thick m/sd				
	seal surface on Patn				
	do - do as complet				
	Patch Area same				
	of Above Pot				
	measurement Area				
	vide Page No (10) to (A)				
				2995.69 m ²	2995.69 m ²
	M/s				
500th 12/7	Provide and applying				
	Acid Coat on				
	2 No	50.0	3.75		375 m ²
	2 No	50.0	3.75		375 m ²
	2 No	50.0	3.75		375 m ²
	2 No	50.0	3.75		375 m ²
					90- 1500 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/15/15	Providing and fixing				
	200 mm square post				
	to be as complete				
	4 No				4 No
20/16/14	Providing and fixing				
	600 mm equilateral				
	triangle				
	4 No				4 No
20/16/17	Providing and fixing				
	600 mm circular form				
	board				
	4 No				4 No
20/18/16	Providing and fixing				
	600 x 450 mm rectan-				
	gular form board				
	to be as complete				
	2 No				2 No
20/19/17	Providing and fixing				
	900 mm octagonal				
	top board				
	to be as complete				
	1 No				1 No
20/20/18	Providing and fixing				
	Rice boundary pallet				
	to be as complete				
	30 No				30 No

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F. P. - 1906362w
Item 3/4.					Provide laying spreads and compacting G.S.B material --- Qty vide m/s P. 5, ④ 68.08 + 97.44 = 165.52 m ² @ 1430.39/m ² = 236758 26
Item 4/5.					Provide laying spreads and compacting W.B.M for II material --- Qty vide m/s P. 5, 6 & ⑦ 48.72 + 34.04 + 12.20 = 94.96 m ² @ 3116.02/m ² = 295954 26
Item 5/6.					Provide laying spreads and compacting W.B.M for III material --- as complete --- Qty vide m/s P. 6 & ⑧ 82.76 + 44.23 = 126.99 m ² @ 2696.83/m ² = 342470 26
Item 6/7.					Provide and applying - Prime Coat --- Qty vide m/s P. 7 & ⑨ 1693.36 m ² @ 62.71/m ² = 106197 40 = 11,72,009 = 26

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Smt No 7/8. Providing and applying 20 mm thick m/sd Seal surface m/sd Qty vid m/sd Pts - (10) 2995.69 m ² @ 268.76/m ² = 805,122.20					
Smt No 8/9. Providing and applying Jack coat m/sd as complete Qty vid m/sd Pts (10) & (11) 2995.69 + 3488.87 = 6484.56 m ² @ 210.39/m ² = Rs. 1,38,705.20					
Smt No 9/10. Providing and laying - Semi dense bitumen Concrete surface do do as complete Qty vid m/sd Pts (11) 87.22 m ³ @ 138.91/m ³ = 12,109.63					
Smt No 10/11. Providing and fixing - K.M Stone Post m/sd Qty vid m/sd Pts (11) 2 No @ 2753.11/each = 5506.22					
Smt No 11/12. Providing and fixing - 200 m. Stone post m/sd do as complete Qty vid m/sd Pts - (12) 4 No @ 803.70/each = 3215.20 Cl- Rs - 33,35,520.20					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P	R = 33	35,520 sq
Item 13	Providing and fixing				
	direction and place				
	board				
	Qty in sqm Pts - 11				
	1.92 m @ 14848.87/sq				28510 sq
Item 14	Providing and fixing				
	600 mm equilateral				
	triangle				
	Qty in sqm Pts - 12				
	4 No @ 4363.85/sq				17455 sq
Item 15	Providing and fixing				
	600 mm circular				
	board				
	Qty in sqm Pts - 12				
	4 No @ 4262.19/sq				17019 sq
Item 16	Providing and fixing				
	600 x 450 mm rectangular				
	board				
	Qty in sqm Pts - 12				
	2 No @ 4118.46/sq				8237 sq
Item 17	Providing and fixing				
	900 mm octagonal				
	board				
	Qty in sqm Pts - 12				
	1 No @ 8563.19/sq				8563 sq

40 - R = 341,334 sq

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P	$h = 341,5334 = w$	
3000 17/18			Providing and fixing - Rice boundary filler do to as complete		
			Qty vidans P.No - (12)		
			30 No @ 759.89/m ² -		22797 = w
3000 18/1			Providing and applying Road marking with hot applied thermoplastic Compound		
			Qty vidans P.No - (13)		
			186 m ² @ 823.80/m ² -		153227 = w
3000 19/20			Providing and fixing - logo of maintenance organ board		
			Qty vidans P.No - (13)		
			3 No @ 10895.83/each =		32687 = w
3000 20/21			P/V Plastering with Gypsum mortar (1:4) on brick work		
			Qty vidans P.No (2)		
			40.39 m ² @ 187.50/m ² =		7560 = w
3000 21/22			P/V brick masonry work of parapet wall		
			Qty vidans P.No (2)		
			5.76 m ³ @ 5886.85/m ³ =		33908 = w
			90 kg -		366513 = w

Vide Letter No - C.E-4 (H9) 3054-01-05/2022
 part-II - 32 (encl) / payment date - 28/06/2022
 Amount Received Rs - 5192367/-
 20
 4548155/-
 Sch. XLV-Form No. 134
 part & final bill - valuation - 4385720/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
I. Tax @ 2%		87715			
C. GST @ 1%		43858			
S. GST @ 1%		43858			
L. cess @ 1%		43858			631103/-
S. @ 5%		219286			
Royalty		134546			
S.F		57982			
in A/c		375461			
TOTAL RS		375461			
		4385720			
Passed for Rs -		4385720			
Rupees (Forty Three Lakh Eighty Five Thousand seven hundred twenty) only					

Executive Engineer
R.W.D. Works Division
Sholapur

10000
 10/07/22

Vide Letter No - CE-4 (M) 2024-01-03
 part II - 22 (Encl) dated 28/06/2022
 Amount Received - 45,48,155/-
 21

Sch. XIV Form No. 134

Final Bill value - 44,21,567/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J. TAY @ 1/1		98432/-			
C. 6157 @ 1/1		44216/-			
S. 6157 @ 1/1		44216/-			
L. 6157 @ 1/1		44216/-			
S. D @ 5/1		221078/-			
Royalty		134566/-			
S. F		57982/-			
M A/C		3786881/-			
TOTAL RS		44,21,567/-			
passed for RS		44,21,567/-			
RS M D WORKS DIVISION SHOLKHPURA					
Rupees (Forty four Lacs Twenty one Thousand Five hundred sixty seven) only					

[Signature]
 Executive Engineer
 R.W.D. Works Division
 Sholkhpura

DU
 10/07/23

10/07/23

[Signature]
 11/7/23

Toll free PNB 202507028949
 L D T 12/07/23