

1st on 9/10 Bill

constituted & in year
one thousand eight hundred

Name of Work - Maintenance of road
Situation of Work - Tamuna pur Kashmir
Agency by which work is executed - Pav
Date of Measurement - Subh Kannan
Noting date of agreement - Construction Pvt. Ltd.
(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.	
Agreement No -	05	M.B.D)	2021	-22	
Date of Agreement -	31-03-2021				
Date of completion	30-12-2022				
Cost of Agreed	₹ 3,6350 223/-				
Accepted at -	0.00%	b/w			
Date of measurement	28/05/2022				
(1) providing and applying					
Primer coat with Bitumen					
Cushion S-S-1 -					

$$1 \times 8m \times (5m + 3.2m) = 32.8m^2$$

$$1 \times 16 \text{ m} \times \left(\frac{3 \cdot 20 + 4 \cdot 10 + 3 \cdot 30}{3} \right) = 56.53 \text{ m}^2$$

$$1 \times 86 \text{ m} \times 3.0 \text{ m} = 258 \text{ m}^2$$

$$1 \times 35 \text{ m} \times 2.70 \text{ m} = 94.5 \text{ m}^2$$

$$1 \times 15.00 \times (2.80 + 4.60 + 3.0) = 51.99$$

$$\frac{1 \times 26m \times 2.70m}{= 70.20}$$

$$1 \times 22 \text{ m} \times \left(2.90 + 3.20 + 3.0 \right) = 66.73$$

$$1 \times 45 \text{ m} \times (2.90 + 3.10) = 135.0$$

$$1 \times 31m \times \left(\frac{3.30 + 3.10}{2} \right) = 99.20$$

$$1 \times 16 \text{ mm} \times 3.0 \text{ mm (av)} = 48.00$$

$$1 \times 33 \text{ m} \times 3.5 \text{ m}(\text{a}) = 115.5 \text{ m}$$

To-fu 1028.453

Jack coat over concrete
Sweep →

James Andrew asterites (1) 1028.43

④ Pack coal over concrete
Surface \rightarrow
 Same Areas as in item (1) $1028.43'$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Primer coat Fixing roller M.S. 5. 20 mm thick. 10 m grated. Worth 5-90					
Area Area as per Measured Primer Coat					1028.45 m ²
④ Pack coat over BT. Surface					
Area Area as per M.S. Measured					1028.45 m ²
⑤ Primer and laying Semi dense Bituminous Con crete					
Area Area Total Coat					
	1028.45 m ²	$\times 0.025 \text{ m}$	(A)	$= 25.71 \text{ m}^3$	
⑥ Primer and fixing Logo project in form of 1, 1/2 S Sign board					
Material Status					
⑦ Primer coats - 1028.45 m ² x 0.85 kg/m ² concrete 5-5-1					0.8742 M ³
⑧ Pack coats 1028.45 m ² emulsion x 0.275 RS-1					0.28282 M ³
⑨ Tack coat 1028.45 m ² x 0.25 kg/m ² = 0.2314 M ³ BT-5					S.F
⑩ 20 mm thick M.S. 5. - 1028.45 m² Stanchions 13.2 m to 5.0 m - 27.768 m 3.8 m - C 697.50					K.F.T =
Bitumen 5-90 - 1. 95606 M ³					
⑪ S.D. B.C - 25.71 m ³ Bitumen 5-90 - 2. 66998 M ³					S.Q. 44
Stone chips - 13.2 m to 10 m - 7. 553 m ³ 10 m to 5 m - 2667.20 9.35					
10 m to 5 m - 14. 348 m ³ 5 m below - 2581.80 3.80					
5 m below - 15. 186 m ³ 3.80					
					257.35

~~30/05/2020~~ ~~Q1 and continuation~~
~~30/05/2020~~ ~~on~~ **64.77**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Porous & absorbent prime coats 8 hours per m ²					414.26 =
1028.45m ² CR 40=37pm					41,457 =
				40.23	
② Tack coat over concrete surface					
Quantity worked (2)					137.20 =
1028.40m ² CR 18.35pm ²					137.30 =
				18.34	
③ 20 mm thick M.S. S. Coats bitumen 5-90					
Quantity worked (2)					197.337 =
1028.45m ² CR 192-18pm ²					197.648 =
				191.88	
④ Tack coat over D. tone acrylic modifier (2)					11,416 =
1028.45m ² CR 11.10pm ²					
⑤ Porous S.O.B. coats bitumen 5-90					
Quantity worked (2)					223.012 =
25.71m ² CR 87.36-86pm ²					24,625 =
				86.74.12	
⑥ porous art Pixie Tyreco information sign board					
Quantity worked (2)					9254 =
1113 CR 92.66.67pm ²					9267 =
				9254.03	
Total Rs 4,98,143 =					
<u>Signature</u>					496197 =
<u>Date</u>					
30/3/22	Collected	2021	2021	2021	39540 =
	(Signature)	(Signature)	(Signature)	(Signature)	4969 =
					3657 =
					564356 =

Continuation

Allotment Peckwell with Littleton 03 dt

8-6-22 A) 18.65 loco

4

Sch. XLV-Form No. 134

$$564356 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) S.D Bay.			3		28218 =
(2) I.T 2.1			6		11287 =
(3) L.Cost 11.			25		5644 =
(4) C.G.S.T 14.			1		5644
(5) S.G.S.T 14					5644
(6) S.F					3657 =
(7) Pay					9716 =
(8) Excavation 107.					56436 =
(9) By chkd					438110 =
					564356 =
Revised bill P 5,64356 = 101 Rupees					
One lac forty four thousand					

three hundred fifty six) and

Week	Day	Activity	Notes
1	Monday	Introduction to Python	
1	Tuesday	Control Flow and Functions	
1	Wednesday	Lists and Dictionaries	
1	Thursday	File I/O and Regular Expressions	
1	Friday	Project Work	
2	Monday	Object-Oriented Programming	
2	Tuesday	Testing and Debugging	
2	Wednesday	Project Work	
2	Thursday	Midterm Review	
2	Friday	Midterm Exam	
3	Monday	Advanced Data Structures	
3	Tuesday	Parallel Processing	
3	Wednesday	Project Work	
3	Thursday	Final Review	
3	Friday	Final Exam	

16/6	Executive Engineer	17/6
	Executive Engineer	

Rural Works Department

1977

76/81

10. *What is the name of the author of the book?*

W. H. G. - 1900

10. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma* *leucostoma*

Number	Color	Shape	Size	Material
1	Red	Circle	Large	Plastic
2	Blue	Square	Medium	Wood
3	Green	Triangle	Small	Metal
4	Yellow	Hexagon	Very Large	Glass

10. *What is the name of the author of the book?*

卷之三

卷之三十一

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd On A/C Bill					
Name - Yamunapur-Kashmirchak Rd Juhichak to Balbazar.					
Agency - Subikramma					
Foundation and Constrn					
Pvt. Ltd.					
Ag No - 05 MBD / 2021-22					
Date of commencement					
31.03.21.					
Measurement					
Box culvert					
① C/w m foundation					
do do jcs.					
Box - $1 \times 6.00 \times 3.20 \times 2.45 = 47.04 m^3$					
R.W - $4 \times 0.75 \times 0.60 \times 2.45 = 4.41 m^3$					
overburden - $6 \times 5 \times 0.15 = 4.5 m^3$					
② P/v sand filling do					
do all jcs					
Box - $1 \times 6.00 \times 3.20 \times 0.20 = 3.84 m^3$					
R.wall - $4 \times 0.75 \times 0.60 \times 0.20 = 0.36 m^3$					
③ P/v Granular-Sub-base					
do do all jcs					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) G. & B					
	1	6.00	3.20	0.30	$1 \times 6.00 \times 3.20 \times 0.30 = 5.76 \text{ m}^3$
	4	0.75	0.60	0.30	$4 \times 0.75 \times 0.60 \times 0.30 = 0.54 \text{ m}^3$
					$= 6.30 \text{ m}^3$
(4) P.M. P.C.C. M ₁₀ m					
	1	6.00	3.20	0.20	$1 \times 6.00 \times 3.20 \times 0.20 = 3.84 \text{ m}^3$
	4	0.75	0.60	0.20	$4 \times 0.75 \times 0.60 \times 0.20 = 0.36 \text{ m}^3$
					$= 4.20 \text{ m}^3$
(5) P.M. and F.I.F. and					
	Placing H.S.D. bar				
	- do - do - all				
	- comp. -				
Bottom - 2 x 60 Nos x 3.50 m					$2 \times 60 \text{ Nos} \times 3.50 \text{ m} = 420 \text{ m}$
Dust - 2 x 32 x 6.30 m					$2 \times 32 \times 6.30 \text{ m} = 403.2 \text{ m}$
Top Slab - 2 x 60 x 3.50 m					$2 \times 60 \times 3.50 \text{ m} = 420 \text{ m}$
					$2 \times 32 \times 6.30 \text{ m} = 403.2 \text{ m}$
Sidewalk - 2 x 2 x 60 Nos x 2.00					$2 \times 2 \times 60 \text{ Nos} \times 2.00 = 480.0 \text{ m}$
					$2 \times 2 \times 15 \text{ Nos} \times 6.40 = 409.6 \text{ m}$
R. wall - 4 x 2 x 8 Nos x 2.28 m					$4 \times 2 \times 8 \text{ Nos} \times 2.28 \text{ m} = 145.92 \text{ m}$
Dust - 4 x 12 Nos x 1.80 m					$4 \times 12 \text{ Nos} \times 1.80 \text{ m} = 86.4 \text{ m}$
Parapet - 2 x 32 Nos x 1.90 M					$2 \times 32 \text{ Nos} \times 1.90 \text{ M} = 121.6 \text{ m}$
					$2 \times 2 \times 7 \text{ Nos} \times 3.20 = 89.6 \text{ m}$
Crash barrier - do same					$= 211.2 \text{ m}$
Handch - 2 x 60 Nos x 1.00 M					$2 \times 60 \text{ Nos} \times 1.00 \text{ M} = 120.0 \text{ m}$
Air cappt -					$= 330.72 \text{ m}$
C 0.89 kg/m ³					$0.89 \text{ kg/m}^3 = 165.54 \text{ m}$
					$0.89 \text{ kg/m}^3 = 3476.2 \text{ m}$
					$= 3093.86 \text{ kg} = 3.09386 \text{ mT}$
					Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ P/R R.C.C M ₂₅ m					
Sub-structures					
on - do - do - do					
$1 \times 6.00 \times 3.20 \times 0.25 = 4.80 \text{ m}^3$					
R.wall $4 \times 0.75 \times 0.60 \times 0.25 = 0.45 \text{ m}^3$					
					$= 5.25 \text{ m}^3$
⑦ P/R R.C.C M ₂₅ m super-					
Structures - do -					
do - do - do - do					
$2 \times 6.00 \times 0.30 \times 1.50 = 5.40 \text{ m}^3$					
Hench - $4 \times 6.00 \times 0.15 \times 0.075 = 0.27 \text{ m}^3$					
St. slab - $1 \times 6.00 \times 3.20 \times 0.28 = 5.36 \text{ m}^3$					
R.wall - $4 \times 0.75 \times 0.40 + 30$					
					$= 0.8 \times 1.5 \times 0.28 = 1.08 \text{ m}^3$
Parapet - $2 \times 3 \times 0.40 \times 0.60 = 1.44 \text{ m}^3$					
					$= 14.36 \text{ m}^3$
					$14.36 + 1.08 = 15.44 \text{ m}^3$
⑧ Seigniorage -					
Stone clups - 21.08 m^3					
					$\times 58.199 = 1227 \text{ m}^3$
Sand - $10.54 \times 11.91 = 125 \text{ m}^3$					
					$= 1352 \text{ m}^3$
Brick - $16.16 \times 10.60 \times 0.25 = 40.4 \text{ m}^3$					
Cement - $16.16 \times 10.60 \times 0.025 = 0.27 \text{ m}^3$					
Water - $16.16 \times 10.60 \times 0.005 = 0.08 \text{ m}^3$					
Total - $15.44 + 1227 + 1352 + 40.4 + 0.27 + 0.08 = 2744.7 \text{ m}^3$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Qty and Cost</u>					
① P/lv Prime-coat do					
	— ds	— m'de			
	PMB	$P_3 = 1028.45$			
	$\text{P}_2 @ R_x 40228$	$R_x 41426$			
② P/lv Paint-coat					
	over comp. surface				
	— m'de P_3				
		$= 1028.45 \text{ m}^2$			
	$\text{P}_2 @ R_x 13 = 34$	$R_x 13720$			
③ P/lv Miss. somm					
	— m'de P_3				
		$= 1028.45 \text{ m}^2$			
	$\text{P}_2 @ R_x 191 = 88$	$R_x 19733$			
④ P/lv Pack-coat over					
	B.R. Surface — m'de				
	$P_3 = 1028.45 \text{ m}^2$				
	$\text{P}_2 @ R_x 11 = 10$	$R_x 11416$			
⑤ P/lv S.D. B.C. 25mm					
	6 thick — m'de PMB				
	$P_3 = 25.71 \text{ m}^2$				
	$\text{P}_2 @ R_x 8674 = 12$	$R_x 22301$			
⑥ P/lv and fixing S.hrt					
	Board — m'de PMB				
	$P_3 = 1 \text{ No. } @$				
	$R_x 9254 = 03$	$R_x 9254 = 00$			
<u>Continuation</u> $= R_x 496167 \text{ m}^2$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.	P.Rs 49616720	
				Box-cultvert	
⑦ E/W excavation - n/d/e					
19	P ₅	= 55.95 m ³			
	Q.Ps	305 = 40 / - Q ₅ 1708720			
⑧ P/r sand filling - n/d/e					
20	P ₅	= 4.20 m ³			
	Q.Ps	491 = 91 / - Q ₅ 2066200			
⑨ P/r G+83 m foundation - n/d/e					
	P ₆	= 6.30 m ³			
	Q.Ps	198 = 170 / - Q ₆ 1248120			
⑩ P/r P.C.C M10 m foundation - n/d/e					
21	P ₆	= 4.20 m ³			
	Q.Ps	4753 = 10 / - Q ₆ 1975320			
⑪ P/r R.C.C m ₂₅ in sub. structures - n/d/e					
22	P ₇	= 5.25 m ³			
	Q.Ps	5912 = 10 / - Q ₇ 3103920			
⑫ P/r R.C.C m ₂₅ in super. structures - n/d/e					
23	P ₇	= 14.36 m ³			
	Q.Ps	6529 = 50 / - Q ₇ 9121720			
				Continuation = Q ₇ 669810200	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{B.C.R}_x 669810 = 00$
(13) S/P/R and Plaquey					
14 HYSID beng - m/s					
$P_6 = 3.09386 \text{ m}^2$					
$@ R_x 55069 = 30$					
$P_6 \text{ m}^2 \rightarrow R_x 170377$					
					$= R_x 840,187 = 00$
Add L.C + G.S ↑					
(13) - $+ R_x 109224 = 00$					
					$= R_x 949411 = 00$
Seigniorage - $+ R_x 3657 = 00$					
					$+ R_x 1352$
					$= R_x 954,420 = 00$

J.C

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment - 390064/-					
S.D.					19503
I.Tax 2/-					780/-
L.Cus 1/-					3300
T.Edt Cht					39006/-
Cht					39006
Sht					3900/-
S.F					1352
Roy-					5358
					65714
Burch					305344.00
Total					344350:
Paw for T.S. - 390064.00					Three Lakh Ninety

One thousand Ninety Four only Pay for T.S 344350 30544

Three Lakh Forty Four Thousand Three hundred

Fifty Jerry 305344.00 (Three Lakh Five

One thousand three hundred Forty Four only

Executive Engineer
Rural Works Department
Works Division, Harnaut

28/4/13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and Final Bill					
Name - Yamunapur Krishnami-					
chak Road Juhiechar					
to Balugarpur					
Agency - Shubhkamna					
foundry and constrn					
Pvt Ltd. Neerpur.					
Ag No - 05 MBD/2021-22					
Date of commencement					
31/03/2021.					
Date of Measurement					

Measurement

① Painting two coats

on - all - all job

$$\text{Roft} - 1 \times 6.00 \times 3.20 \text{ m} = 19.20 \text{ m}^2$$

$$\text{Roft side} - 1 \times 18.40 \times 0.25 \text{ m} = 4.60 \text{ m}^2$$

$$\text{Abut} - 2 \times 11.40 \times 1.50 \text{ m} = 34.20 \text{ m}^2$$

$$\text{Deck slab} - 1 \times 6.00 \times 3.20 \text{ m} = 19.20 \text{ m}^2$$

$$\text{Stair} - 1 \times 18.40 \times 0.28 \text{ m} = 5.15 \text{ m}^2$$

$$\text{Crash barrier} - 2 \times 3.20 \times 0.80 \text{ m} = 5.12 \text{ m}^2$$

$$\text{Parapet} - 2 \times 3.20 \times 2.40 \text{ m} = 15.36 \text{ m}^2$$

$$\text{R/w} - 4 \times 0.75 \times 1.50 \text{ m} = 4.50 \text{ m}^2$$

$$= 107.93 \text{ m}^2$$

② Constrn of shoulder - 10.00

left - complete - 100

$$2 \times 10 \times 3.00 \times \frac{0.90 + 1.00}{2} \times 0.20 = 171 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ P/lv and lay bituminous					
conc. do do pos					
$1 \times 5.40 \times 3.20 \times 0.075$					
$= 1.30 \text{ m}^3$					
④ P/lv and fixing Measure- ment - stone - do					
all - comp - pos					
(i) 1 M stone = 1 NO					
(ii) 200M stone = 2 NOS					
⑤ P/lv Traffic sign - do					
do all pos					
(i) 600mm equa					
$= 2 \text{ Nos}$					
(ii) 600mm Circular					
$= 2 \text{ Nos}$					
(iii) 800mm X 600mm					
$R.B = 2 \text{ Nos}$					
(iv) 600mm X 450mm					
$R.B = 2 \text{ Nos}$					
(v) 900mm octagon					
$= 1 \text{ No.}$					
⑥ P/lv and Place identifica-					
Horn Sign Board -					
do all pos					
O/H = 1 No.					
⑦ P/lv and fixing logo'					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of Project	dv	do			
all comp	100				
Information Sign					
President	= 1 No				
Citizen	= 1 No				
Agent Sign Board	= 1 No				
					= 2 Nos
(8) Road Marking	do	do	do	do	
$2 \times 3.33 \times 0.10 \text{ m} = 6.66 \text{ m}^2$					
total - $6 \times 3.75 \times 1.00 \text{ m}^2 = 11.25 \text{ m}^2$					
					$= 77.85 \text{ m}^2$
33.33	do	do	do	do	do

Abstract of Cost

① Constr of embankment

earthen shovels do

do all jobs

City - State (Abb)

$$P_{12} = 17 \text{ } 100 \text{ m}^3$$

$$\begin{array}{r} \textcircled{2} \\ \times 75 = 571 \\ \hline \textcircled{2} 12,922 = \textcircled{2} \end{array}$$

② Prime-coal-do do

→ all comp → job

Citywide Onibus

$$P_8 = 1028.45 \text{ m}^2$$

$$@R_0 \quad 40 = 28 | m^2 - R_0 \quad 41426 = 0$$

(③) Pin-tail-coat-hole

$$f_8 = 1028.45 \text{ m}^2$$

R_D 13-341 - R_D 13720.002

Continuation

~~= Rx 68,068.20 ✓~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$68,068=00$
④ PIV M.S.S 20mm -					
do m/s. RMB					
$P_8 = 1028.45m$					
$\text{@ } \text{Rs} 191=88$					$197339=00$
⑤ PIV traffic coat over					
M.J. do do m/s. RMB					
$P_8 = 1028.45m$					
$\text{@ } \text{Rs} 11=10$					$11,416=00$
⑥ PIV SDPSC 25mm					
do m/s. RMB					
$P_8 = 25.71m$					
$\text{@ } \text{Rs} 867.4=12$					$223012=00$
⑦ PIV and fixing mea-					
surment stone					
m/s. RMB P 13					
i) km stone = 1 no					
$\text{@ } \text{Rs} 1999=30$					$1999=00$
ii) 200m stone = 2 nos					
$\text{@ } \text{Rs} 571=66$					$1143=00$
⑧ PIV traffic sign					
Sign do do all yrs					
Qty m/s. RMB					
P 13					
① 600mm equ A					
= 2 nos @ Rs 3182=00					$6364=00$
					$509341=00$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L:	B.	D.	
(ii) 600mm Circular					6 A.R.s
	= 2 Nos	①			
	Rp 4265=00		Rp 8530=00		
(iii) 800mm x 600 mm					
	R.B = 2 Nos	①			
	Rp 5945=28		Rp 11891=00		
(iv) 600mm x 450 mm					
	R.B = 2 Nos	①			
	Rp 4154=00		Rp 8309=00		
(v) 900mm octagon					
	= 1 No @ Rp 7582=2810		Rp 7583=00		
(9) Direction / Place identifi- cation from Record					
	do. side. for				
(10) Side TMB					
	P13 = 1 No	②			
	Rp 10,014=58		Rp 10,015=00		
(10) Road Marking on					
	R - surface do				
	side TMB				
	Rp 14=77.85 m ²				
	@ Rp 859=51		Rp 66913=00		
(11) E/W excavation → side					
	TMB Pq = 55.95 m ³				
	@ Rp 305=40		Rp 17085=00		

Continuation
Rp 6,39,667=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 0/-
⑫ P/Iv sand filling	do				
	do	all			kg
	Qty - mde	1m³			
	Pg =	4.20 m³			
	Rs 4912 = 10 /				Rs 2066 = w
⑬ P/Iv C.G.S. 3 m foundn					
	— mde Pg =	6.30 m³			
	Rs 1981 = 10 /				Rs 12481 = w
⑭ P/Iv R.C.C. m foundn					
	— mde Pg =	4.20 m³			
	Rs 4703 = 10 /				Rs 19753 = w
⑮ P/Iv R.C.C. M 25 m slab					
	Structure — do				kg
	Qty mde 1m³				
	Pg = 5.25 m³				
	Rs 5912 = 10 /				Rs 31039 = w
⑯ P/Iv R.C.C. M 25 m super					
	Structure — mde 1m³				
	Pg = 14.36 m³				
	= 1397 m³	Rs 6529 = 50 /			Rs 91217 = w
⑰ P/Iv sand laying B.C. do					
	— do all				kg
	Qty — mde 1m³				
	Pg = 1.30 m³				
	Rs 8463 = 50 /				Rs 11003 = w
					Rs 8107,226 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. ₹/m ²
(18) S/F/P placing HYS D					
barras - do - job					
Qty - m ² RM B					
P ₁₀ = 3.09386 M.T					
@ ₹ 550.69 = ₹ 1,703.77 =					
(19) Painting two coats					
— m ² RM B					
P ₁₀ = 107.33 M ²					
@ ₹ 108 = ₹ 11,819 =					
(20) P/r and fixing logo of project — m ²					
RM B Page					
No. - 14 = 3 NO					
Page No. 8 = 1 NO					
= 4 NO					
@ ₹ 925.4 = ₹ 3,701.6 =					
= ₹ 10,25,438 = ✓					
Add GST + L. C @					
13% — ₹ 13,330.7 =					
Signage — ₹ 5592 =					
= ₹ 11,64,337 = ✓					
Deduct P.v.s Pay					
— m ² P ₁₀ — ₹ 954.420 =					
Cash E — ₹ 2,09,917 =					
₹ 18,700	a	b	c	d	
25% 10%	10%	10%	10%	10%	

Continuation

ଫର୍ମ-03 ଫର୍ମ-8-6-22 ଟଙ୍କା 126500/-
ଟଙ୍କା - 95442-02

19 3105802

STATE - 9544202

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Unit B-209917-2

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Continuation

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કાર્યાધિકારી — 100663

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Sch. XLV-Form No. 134

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