

Name of work—

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
None of Roads Repair & Maint-y					
Road Pinalgarj Rojhana					
Antyogt Sital Dighroo					
Gangs ke Modhya					
Mudiyalan Gobita Tola					
Se Purni Chhota Tola					
Modhabar Katora ke Ghos Tola					
Ung Tola 84 m R					
Agency - Mrs Rajev K. Singh					
P.O Dohriyanwala Tola, Tosa					

Rail-chapra.

Agynoz 30-11/4 month 2020-21

Rockgnoz 142-11/19.30/Chapra 11/2

Agg value Rs 10.537 krt + 36128/-

> Rs 14.14552.00 - 0.00% below

D.O.H.C of Stok hukh 25/05/2020

D.O.H.C of Gangotri 24/09/2021

① Cleaning on A Grundity

Rail yard to M

Completed

PKS	2x10x 30x 1.0m =	Ground
	2x8x 30x 1.0m =	360.000
	2x1x 20x 1.0m =	40.000

Continuation

= 1020.000

= 8.10 kg

Particulars	No.	L.	B.	D.	area
[2/2] Graph of Subgrade and other Shallow drain (Graph 2)					

20/6 x 30 x 0.70 x 0.30 =	136.1 m <sup>3</sup>
20/6 x 30 x 0.20 x 0.35 =	63.0 m <sup>3</sup>
2+1 x 20 x 0.70 x 0.30 =	8.4 m <sup>3</sup>
	197.4 m <sup>3</sup>

[3/3] Tack Cost P/A tack Cost with bitumen emulsion or all Graph 2	
M/T 2.40 x 2.60 =	6.24 m <sup>2</sup>
C 8000 2.50 x 2.80 =	5.6 m <sup>2</sup>

$$13 x 2.40 x 2.30 = \underline{68.64 m^2}$$

~~182.04 m<sup>2</sup>~~

M/T MSS P/L and tiling  
close ground point  
Surfacing 30mm  
to all Graph 2

Some area of due  
item cost of  
Tack Cost = ~~182.04 m<sup>2</sup>~~

[4/4] Tack Cost P/A tack  
Cost with bitumen  
emulsion (PS-V) +  
all Graph 2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Clearing and Riddling Road - down down Gravel 24 x P.M. (5)					
0.1014 m <sup>3</sup> @ Rs 51/m <sup>3</sup> 25/m <sup>2</sup> Rs 5113/-					
(12) Gravels of Sub-grade other shoulders with approach material down Gravel 24 x P.M. (11)					
199.12 m <sup>3</sup> @ Rs 126.86/m <sup>3</sup> 18 m <sup>2</sup> Rs 55216/-					
(13) Tach (one) P.M. tach Cost with labour empty & return Gravel 24 x P.M. (5)					
189.0 m <sup>2</sup> @ Rs 152.00/m <sup>2</sup> Rs 2842.0/-					
(14) MSS - P.M. and valley of close Gravel fronted Sulfur for all Gravel 24 x P.M. (5)					
187.0 m <sup>2</sup> @ Rs 31.30/m <sup>2</sup> Rs 43253.0/-					

Continuation

Rs 86424.00

Particulars	Détails of actual measurement				Contents of area
	No.	L.	B.	D.	
[S.8)	Plot (contd) R/A				
	Tour (contd) with bottom contour				
	all contours				
	<del>1539.0m<sup>2</sup> VPM<sub>0</sub>(5)</del>				
	<del>329.0m<sup>2</sup> VPM<sub>0</sub>(11)</del>				
	<del>1868.0m<sup>2</sup> R 13.18m<sup>2</sup> 1 R 24639.0m<sup>2</sup></del>				
[G.G)	SDB C P/L Semi				
	dense bottom contours				
	Shady - as av				
	Smooth soil				
	<del>38.012m<sup>3</sup> ~ 4m<sup>3</sup>(6)</del>				
	<del>8.22m<sup>3</sup> VPM<sub>0</sub>(R)</del>				
	<del>46.7m<sup>3</sup> C R 11661.44m<sup>3</sup> R 544589.0m<sup>2</sup></del>				
[H.H)	Perimeter				
	VPM <sub>0</sub> (R)				
	<del>3.0m<sup>2</sup> C R 2169.58m<sup>2</sup> R 4339.0m<sup>2</sup></del>				
[S.9)	200 m <sup>2</sup> & un				
	VPM <sub>0</sub> (6)				
	<del>2.0m<sup>2</sup> CR 598.46m<sup>2</sup> R 1192.0m<sup>2</sup></del>				
[S.9)	Defined and place identification signs				
	drawn (Completed)				
	VPM <sub>0</sub> (6)				
	<del>1.92m<sup>2</sup> CR 13227.07m<sup>2</sup> R 2359.0m<sup>2</sup></del>				

Continuation

R 684229.0m<sup>2</sup>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) <del>100m</del>	Petro-Septedressed Traffic signs etc in cups etc Gummi regtangular VPNo (8)				
14.0m x R, 366.171m x R, 504.86m					
(4m)	Gummi Cracks				
	VPm (8)				
(14m)	Lavender R, 2703.68m, R, 37627.4m soil 50m x 20m rectangle R, 3573.55m, R, 42883.4m				
(14m)	Planting of trees the roadside				
	AM 6m x 2m				
	VPm (12)				
20.0m x R, 219.93m x R, 16398.4m					
(14m)	Road Mortaring with hot applied thermoplastic (Compound 2.5m thick)				
	ACM 6m x 2m				
	VPm (7)				
1m x 4m, 235.4m x 2 R, 73544.4m					
(14m)	Boundary and fencing. Yard of Mainline of Bagots Plat typical MM GSC				
	Continuation				
	905112.m				

Allotment L.No - 43 WE Date 27-04-2022  
Amount → 137034/- (CFMS)

16

Sch. XLV—Form No. 134

2021/2022

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
infrastructural Sign board to all compounds					
VPMG					A32A2-00
2.0m wide CR 9334.28 mtrs	Rs	18669.00			
	Rs	933786.00			
AB GST 12% on Rs	110854.00				
NAI 146817.00 P	9778.00				
	1048888.00				
less 0.02 H. behar G. R.	1043878.00				
	1043878.00				
16/03/2022 Deduction Premium R 911784.00					
← Crumbilic R 137034.00					132034.00

27/03/2022  
16/03/2022 C/S "P" Y  
A.R. = C/S  
Q/M 10/03/2022  
18/03/2022 BR

Total consumption of

Bitumen — 5.7258 MT

Continuation

Allotment Lt No - 49 WE / Dt - 27-04-2022  
 Allotment amount - 1,37,094/-  
 Bill value - 1,32,094/-

17

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>2nd on A/c bill:-</u>						
<u>Progressive values:- 10,43,878=00</u>						
<u>Previous payments - 9,11,784=00</u>						
<u>Bill values - 1,32,094=00</u>						
<u>Memo of payment:-</u>						
<u>By SDC@5/- 660.5=00</u>						
<u>G.TAX@1/- 132.1=00</u>						
<u>S-GST@1/- 132.1=00</u>						
<u>CGST@1/- 132.1=00</u>						
<u>L-cell@1/- 132.1=00</u>						
<u>Royalty - 1900=00</u>						
<u>SP - 700=00</u>						
<u>Total deduction - 144.89=00</u>						
<u>Gross payment - 1,17,605=00</u>						

Grand total - 1,32,094=00  
Paid for Rs. 1,32,094=00 (One lac  
thirty two thousand ninety four) only.

Amul  
Executive Engineer  
R.W.D. (W) Division Chabua  
Fatul  
23/06/2022  
Reckha  
13/7/2022

Paid Through OFMS Vole

Sanction No - 2207L55511 At 14-07-2022

TOKEN NO - PNB20220701F198 At 15-07-2022

Ref ID - 202207L5057477 At 15-07-2022