

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 measurements relating to each work.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
None of Part 1 Report & Maint of Road from Pimpalgaon Bawaliya Antyodit Sirdar Dabiyana gram Kerjari Bawaliya Trust से Lata Jata (Jai Paulan)					
Jc ke Muli Ghar (Antyodit)					
Ramshing Tala RSP					
Ramsh Tala					
Agency Royal Engineering					
R10 Dabiyana Tala, Jai Chow.					
Agreement 30/14/RP/2020-21 Fochiyani. M.R.M/25.21 Chpnr 1/17 Ag. nre 54.52/14+21-80452 Pg 76.72558 - 0: w/bels					
D-1. W.G of first 25-9-2020					
D-1. W.G of Gopalnagar 24-9-2021					
① Clearing and Grubbing Road load draft Gopalnagar					
2720x30x1.00 = 12000m ³					
2740x30x1.00 = 24000m ³					
2740x30x1.00 = 24000m ³					
					= 60000m ³

Continuation

₹ 0.80/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
(1)	cleaning and grubbing				
	root land clean				
	cuph 20. V.P.X10. (16)				
	0.60 Hect-@ 231133.76 / Hect	Q	30680/-		
(2)	construction of				
	Sub-track earth				
	shoulder clean				
	V.P.X10. (16) T.M.S				
	1244.78 M ³	@ 176.286 / m ³	Q	220152/-	
(3)	providing and applying				
	fuel cost do all				
	cuph 20.				
	1079.26 M ²	@ 15220 / m ²		78 16405/-	
(4)	providing and laying				
	M/S/S-do- all cuph				
	20.1- V.P.X10. (16) T.M.S				
	1079.26 M ²	@ 2312.30 / m ²	Q	249633/-	
(5)	providing and applying				
	fuel. cost do all				
	Cuph V.P.X10. (16)				
	2388. M ²	V.P.X10. (14)			
	8296.50 M ²	V.P.X10. (7)			
	10684.50 M ²	@ 13=19/m ² Q	140925/-		
(6)	providing laying				
	Semi - do & B. Concrete				
	- do - do - all				

Continuation

Co 657799/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs. 657799200
6/1	all complete lots				
59.70 M ² - V.P.X10 - (15)					
1889.207.44 - V.P.X10 - (7)					
267.11 M ² @ 11661.44/m ² (3) 14887200					
(2/2) provding ad fixing of directional sign					
do - all - V.P.X10 (12)					
4 m ² @ 2169 = 88/each Q 8678 = w					
(3/3) provding ad fixing of 2007.8 ton - dover					
V.P.X10 (12)					
12 m ² @ 598 = 7182 = w					
(4/4) provding ad fixing of direction and Name plate - Sign board -					
do - V.P.X10 (18)					
1.92 M ² @ 12287 = 03/each Q 23591200					
(5/5) provding ad fitting of retro-reflected					
Coupling sign board					
V.P.X10 - (18)					
22 m ² @ 3606 = 13/each Q 29335200					
(6/6) provding ad fitting of retro-reflected coupling sign board					
V.P.X10 (18)					
20 no. @ 3702 = 68/each Q 24054200					

Continuation

Col. 396552620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.Q 3965526 ²⁰⁰
(12/13) Powdered and rocky at roadside carbor					
					Sign board-WpX18
	22 m	0.3573±55feet	A	28618 ²⁰⁰	
(13/14) Powdered and rocky at boundary pillar					
					V.F.X16 - (18)
	24 m	0.4190±78feet	A	11279 ²⁰⁰	
(14/16) Plant by fence					
					by the road side
					do accept V.F.X18
	149 m	of 819±92feet	A	122168 ²⁰⁰	
(15/17) Powdered and rocky hot. applied gherma					
					flab & compactor
					do not apply
					V.F.X16 (19)
	600.0m	off	735±44/m	A	441264 ²⁰⁰
(16/18) Powdered and rocky at Logamka's shop					
					Logo information
					Sign board-WpX16 (19)
	2, nos	0.9334±75feet	A	18620 ²⁰⁰	
					Q.C. 4633025 ²⁰⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.Q 4638025 ²⁰⁰
(17/19) Article masonry works					
CM 11.10 do - all up					
V.P.X10-(19)					
S.26 M ² 4560x508-98/m ² Q 29082-					
(18/20) Plyt Hg wth L CM (10u)					
do - all up pmt					
V.P.X10-(17)					
40.32m ² @ M 13921/m ² A 56092-					
(19/21) Party two cut do.					
all up pmt 201. V.P.X10-(20)					
117.12 m ² do 93=151m ² A 11383-					
Total R 4684099 ²⁰⁰					
Add 1% Lab. coms R 46841 ²⁰⁰					
Add 12% G.S.T. Q 562092 ²⁰⁰					
Less previous payment R 5293032 ²⁰⁰					
as per T.M.B. V.P.X10-(9) 4280689 ²⁰⁰					
Q 1032343 ²⁰⁰					
✓ 2014/22 60/1 30.4.22					
✓ 2014/22 50/1 30.4.22					
✓ A/1 30.4.22					
flampy & meat - 14.9 m ²					
✓ 19 P.T.					
✓ 2001 ✓ 2022					
✓ 23/07/2022 CHS					
✓ 24/07/2022 CHS					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Natural stone of updrak</u>					
(I) SW		1244.78 m ³			
(II) Stone chips (mss + SDBC)		408.44 m ³			
(III) Bricks		2880 nos			
(IV) Sand		2.45 m ³			
(V) Bit. Emulsion (RS-I)		3.235 MT			
(VI) Bitumen (GHD)		32.768 MT			

148 301 nos				
Waste Soil				
Amt for top coat				

Allotment Lt No 1 - 49 W/E, Dt - 27-04-2022

Allotment Amount I - 12,25,131 = ₹

Bill Amount - 10,32,343 = ₹
27

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 Value :- 52,93,032 = ₹</u>					
<u>Previous payment:- 42,60,689 = ₹</u>					
<u>Bill value :- 10,32,343 = ₹</u>					
<u>Memo of payments:-</u>					
<u>By SD @ 5% - 51,617 = ₹</u>					
<u>G.Tax @ 1% - 10,323 = ₹</u>					
<u>S.CST @ 1% - 10,323 = ₹</u>					
<u>C.GST @ 1% - 10,323 = ₹</u>					
<u>Local tax @ 1% - 10,323 = ₹</u>					
<u>Royalty - 15,883 = ₹</u>					
<u>Planning fee (SD) - 85518 = ₹</u>					

Total deduction - 2,00810 = ₹

By CFMS e-payment - 8,31,533 = ₹

Grand total - 10,32,343 = ₹

Paid for Rs. 10,32,343 = ₹ (Ten

Lacs thirty two thousand three

hundred forty three) only.

Executive Engineer

C.W.D. / M.D. / Director / Chairman

Fazal
23/05/22

Sohail
23/05/22

Paid Through CFMS vide

Search No - 220505F782 Date 21-05-2022

Token No - PNB202205007327 Dt 24-05-2022

Ref No - 20220524D75585 Dt 24-05-2022

Continuation