

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.	
Name of head:- const. of road					
from Bobhani to Gohat					
order M.R.L 3034					
A Gang:- Santosh Singh.					
Measurement - 36.m.B.M/20-21					
Date of start - 19/12/2020					

JK A/C R. II① ~~clustering & grading~~

Soil land -

$$2 \times 20 \times 30.0 \times 1.0 = 1200.0 \text{ m}^3$$

~~$$2 \times 25 \times 30.0 \times 1.0 = 1500.0 \text{ m}^3$$~~

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$$2 \times 7 \times 30.0 \times 1.0 = 4200 \text{ m}^3$$

~~$$2 \times 7 \times 30.0 \times 1.0 = 4200 \text{ m}^3$$~~

~~$$\approx 0.762 \text{ ha.}$$~~

② ~~G.S.B Brd - const. of~~

G.S.B by P.H well

gradal material -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>16200 ft²</u>
(1) <u>Clearing & grubbing</u>					
<u>1 acre land</u>					
<u>0.462 m side MB 13 (8)</u>					
<u>@ Rs 490/- per m²</u>					<u>377K/-</u>
(2) <u>cost of seedling</u>					
<u>A portion of land</u>					
<u>16200 ft² side MB 13 (11)</u>					
<u>@ Rs 17/- per m²</u>					<u>Rs 28317/-</u>
(3) <u>G.S.B - cost of G.S.R</u>					
<u>by dry well</u>					
<u>grubbed part</u>					
<u>- do -</u>					
<u>48.49 m² side MB 13 (8)</u>					
<u>2263.31</u>					
<u>@ Rs 2263.31 per m²</u>					<u>Rs 109747/-</u>
(4) <u>W.B.R.D - gr. before</u>					
<u>Seedling & cost</u>					
<u>8 ha -</u>					
<u>unit - 41.11</u>					
<u>47.774 m² side MB 13 (8)</u>					
<u>19,1108 = 00</u>					
<u>@ Rs 4000/- per m²</u>					<u>Rs 191120 = 00</u>
(5) <u>W.B.R.D - gr. before</u>					
<u>8 cent p.a -</u>					
<u>92.891 m² side MB 13 (8)</u>					
<u>19,9151 = 00</u>					
<u>@ Rs 37.58/- per m²</u>					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Ridge court - Pk A 299m²					
	(351)	—			
1838.41 m² wide MB 19-(8)					+
	Off 41=83/0	8			51067-00
(7) Tank court :- Pk A 99m²					
	Tank court	—			
1511.62 m² wide MB 19-(7)					+
	Off 13=98/1 m²	14	21132-00		
(8) 19.5.5 - Pk A 109m²					
	19.5.5	—			
1511.62 m² wide MB 19-(7)					+
	Off 221=83/m²	14	335322-00		
(9) Tank court - Pk A					
	Off MB Tank court	—			
14887.50 m² - wide MB 19-(9)					
	593.50 600.00				
187.50 m²	wide MB 19-(12)				
14891.5					
1444.7 @ 14 12=16/m²	14	0.17602-00			
14887.50					480973-00
(10) SDB.C :- Pk A					
	Off MB SDB.C	—			181032-00
357.181 m² wide MB 19-(9)					
14.992 m² wide MB 19-(12)					
372.183 m² @ 14 10986-18/m²	14	4408889-00			
(11) On Pcc 1215					
	Off Pcc 1215	—			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) K.M.B.Pg -					
05m ² side R.B Pg - (D)					
@ 2234-56/eh - A 11172-00 ✓					
(ii) 200x200, 2m					
16m ² . side R.B Pg (D) ✓					
@ 627-86/eh - A 10045-00					
(22) Pk 16 fixing kitch					
8' on road -					
1.92m ² side R.B Pg - (D)					
@ 12.314-33/m -					
A 23643-00					
(23) Pk 8 fixing carting					
by road -					
(i) equivalent trapez -					
18m ² . side R.B Pg - (D)					
@ 3644-50/eh - A 15217-00 ✓					
(ii) 600m width -					
08m ² side R.B Pg - (D)					
@ 3725-88/eh - A 29802-00 ✓					
(iii) 600x450 hedge, 2					
83' side R.B Pg - (D) ✓					
@ 359.6-73/eh - A 82724-00 ✓					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Plastering of floor on porch pillar					
199 m ² . - rate m.B.P - (15)					
Q.F 802 = Sq.m - ₹ 15925/-					
(25) Road cutting - PV hot Harrow Plate					
Point -					
794 m ² - rate m.B.P - (15)					
Q.F 802 = Sq.m - ₹ 1599/-					
Q.F 735.40 m ² - ₹ 583908/-					
(26) PV B fixing on road Sqd. yard -					
0.9000 m ² - rate m.B.P - (15)					
0.9000 ✓ - rate m.B.P - (15)					
0.4000 ✓					
Q.F 928.53 / each - ₹ 3725/-					
(27) PV B fixing cm (1:3)					
- do -					
576 m ³ - rate m.B.P - (15)					
Q.F 576 = 92 / m ² - ₹ 2888/-					
(28) PV Plastering wall cm 1.50 m -					
40.26 m ² - rate m.B.P - (15)					
Q.F 141 = 85 / m ² - ₹ 588/-					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Porosity meter					
Product					
18.48 m ² with 10.5 m (24)					
Off 95% loss					11200=00
(36) Off from 10x5 m					
Porosity filter					
24 m ² with m. s. P.P. (25)					✓
Off 526-14/16 m P.P.					12148=00
					6709194=00
					Rs 6709194=00
Add 12-1-6-57					805103=00
					805098
Add 1-1-1-5	(27)				67091 ✓=00 67092=00 7581289=00 7581338=00
Product Brinell Ring					75889040=00
					Rs 1692298=00
					1692349=00
Crust					23/3/22
Estimate					28/3/22
NE Manzi					
Limits per alotted					16,92,298=00
" C " "					
1000					
1000					
0.1121000					
0.1121000					
SE/PAUD/CHI					

Continuation

Allotment Lt No:- 50WE / Dt - 06-12-2022
Allotment amount :- 16,92,298 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd & final bill :-</u>					
Proportionate value :-			75,81,389 = 00		
Previous payment :-			58,89,040 = 00		
<u>1</u>					
Bill Value :-			16,92,349 = 00		
Limit as per allotment :-			16,92,298 = 00		
Memo of payment :-					
Planting of Trees (M)	By, SD @ 5/-	111,482 = 00			
		84,615 = 00			
S. GST @ 1/-			16,92,3 = 00		
C.GST @ 1/-			16,92,3 = 00		
G.TAX @ 1/-			16,92,3 = 00		
L. cess @ 1/-			16,92,3 = 00		
Royalty -			58,89,040 = 00		
SF -			90,92 = 00		
Total deduction	By, CEMS e-payment :-	34,92,16 = 00	13,61,082 = 00		
		4,44,13,31,216 = 00	12,44,082 = 00		
Grand total L :-			16,92,298 = 00		
Paid for Rs. 16,92,298 = 00 (Sixteen lacs ninety two thousand two hundred ninety eight) only.					
<u>Q.M.W.L</u>					
A.W.D. (W) Commission, Chapra - h Date 08/12/2022					
Faded 08/12/22					

Recd Through RMS - w

Serial No - 22121022D8 At 08.12.2022

Continuation

TDRN No - PNB202212051467 D1/05/2022

Ref No - 202212090414541 At 09.12.2022