

Name of work - बगडा मुख्य सडक से चिलविली तक

Schedule XLV-Form No. 134

OSMBD
2023-24

Danapur

DIVISION

Fulwasihauff

SUB-DIVISION

RM/PA/DAN/22/0011

MB No - 1547

Measurement Book

Name of Agency - Progressive Engicon Pvt Ltd.

Certified that this M.B Contains
100 (One hundred) Nos of Machine
Pages & issued to Sri... AKshay Lal
RajakA.E, R.W.D, works
Sub Division... Fulwazishaziff

कार्यपालक अभियंता
प्रामाण कार्य विभाग
कार्य प्रमंडल, दानापुर

AKL
21/11/23

Sch. XLV - Form No. 134

Danapur DIVISION

Fulwazishaziff SUB-DIVISION

Measurement Book

No. 1547

Name of officer Sri AKshay Lal

Rajak

Date of first entry _____

Date of last entry _____

First on A/c 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.	
Name of blocks: - Bagda Main Road to chilbili.					
Agency - Progressive Engineers Pvt Limited.					
Aggr. No - 08/MSD/23-24					
Agmt. Date - 16/10/2023					
INDEX					PAGE

Date of Entry -	
<1> Providing & fixing Information Board - 11c.	
	= 03 Nos.
<2> Providing clearing & grubbing Road land	
do do 11c	
$2 \times 10 \times 30 \times 1.00m =$	600.00m ²
$2 \times 10 \times 30 \times 1.00m =$	600.00m ²
$2 \times 10 \times 30 \times 0.50m =$	300.00m ²
$2 \times 3 \times 30 \times 0.50m =$	90.00m ²
$2 \times 1 \times 10 \times 0.60m =$	12.00m ²
	= 1602.00m ²
Continuation	= 0.16 Hect.

Abstract of Cost

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing clearing & grubbing Red soil.					
Qty. Vide TMD P-①					
					= 0.16 Hect.
@ Rs 62032 = 43/Hect					
					Rs 9925 = 00
2) Providing Const. of					
Gr. B by Providing level					
Graded - do - 115.					
Qty. Vide TMD P-②					
					= 49.46 m ²

@ Rs 2334 = 00/m²
 Rs 1,15,440 = 00

3) Providing, laying, Spreading & Compacting W.B.M.

Gr. - II - do - 115.

Qty. Vide TMD P-③

= 30.79 m³

@ Rs 5119 = 17/m³

Rs 1,57,363 = 00

4) Providing, laying, Spreading & Compacting W.B.M Gr. III

Qty. Vide TMD P-④

= 185.10 m³

Limit - 184.64 m³

@ Rs 4682 = 38/m³ Rs 8,64,559 = 00

Continuation

1255335 = 9
 4527332 = 00

BIF Rs 45,26,514 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs 792 = 42/00					
					Rs 7924 = 00
					Rs 45,34,518 = 00
					45,35,256 = 00
Add GST-18% P<)					8,16,213 = 00
					8,16,346 = 00
Add Licd-1% P<)					45,34,510
					45,35,350
Add Seigniorage Fee P<)					58,482 = 00
					Rs 54,54,558 = 00
					54,55,437 = 00
Less 10% Reloc-R<)					5,45,456 = 00
					54,55,449 = 00
					Rs 49,09,102 = 00
					49,09,893

Total Rs 49,09,102 = 00
 49,09,893

CMP
 23/08/24
 27

[Signature]
 22/08/24
 SL

CFP
 28/03/24
 SL

1st on A/C Bill Rs → 4909893 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total work done					Rs → 5455437 = ∞
Less 10% Below A27					Rs → 545544 = ∞
					<u>4909893 = ∞</u>
<u>memo of Payment</u>					
① By	SS	5%			Rs → 245495 = ∞
② By	ITax	2%			Rs → 98198 = ∞
③ By	Loss	1%			Rs → 49099 = ∞
④ By	S.W.S.T	1%			Rs → 49099 = ∞
⑤ By	C.W.S.T	1%			Rs → 49099 = ∞
⑥ By	Royalty				Rs → 15933 = ∞
⑦ By	Seizement Fee				Rs → 58482 = ∞

Total deduction					Rs → 565405 = ∞
⑧ By	Cheque				Rs → 4344488 = ∞
					<u>Rs → 4909893 = ∞</u>

Passed for Rs 4909893 = ∞ R4 Pass

forty nine lakh nine thousand

eight hundred ninety three only

28-3-21
 Executive Engineer
 Rural Works Department
 Works Division, Danapur

28/03/21

Abstract of cost.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing clearing & grubbing Road land - 11.					
Qty vide MBP - ①					
= 0.16 Hect					
@ Rs 2032 = 431/-					
Rs 9925 = 00					
2) Providing Const. of Sub-grade & Barten					
Shoulder - do 11.					
Qty vide MBP - ②					
= 390.03 m ³					

@ Rs 251 = 50 / m³ ✓
 Rs 98,085 = 00 ✓

3) Providing Const. of G.S.R. by Providing well graded - 11.

Qty. vide MBP - ③
 = 49.46 m³ ✓

@ Rs 2334 = 10 / m³ ✓

Rs 1,15,440 = 00 ✓

4) Providing laying sand & Compd. of 1:1:4 G.S. 11

Qty. vide MBP - ④ H.M. 3/11 ✓
 = 30.74 m³ ✓

@ Rs 5119 = 11 / m³ ✓
 Rs 1,57,363 = 00 ✓

Continuation

4890106 = 00
4890106 = 00
BIFM 48,93,106 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\left(\frac{30}{21}\right)$ Providing & laying					
Cement (concrete barrel)					
Pipe - 11.					
Qty. Vide TMO P (8)					
= 10.00 mt.					
\textcircled{B} 792.42/m					
					<u>B 7924 = 00</u>
					R 49 01 030 = 00
					4890106 = 00
Add GST-18% M (4)					882,185 = 00
					881645 = 00
Add L.C.T-11. M (4)					49,018 = 00
					48980 = 00
Add S.P. 11. M					10,035 = 00

					5888690 = 00
					R 58,92,200 = 00
					588869 = 00
Less 101. Pay (00-01)					5,89,226 = 00
					R 53,03,034 = 00
					52998217 = 00
Less Previous Bill					49,09,893 = 00
					R 3,93,141 = 00
					389528 = 00

Stamp
29/04/2024
S.C

(Signature)
29/04/24
R.E

C.P.
29.04.24
60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Seigniorage fee (C.F) upto date					
<i>	26.56mm	-	9.50mm	=	22.06 m ²
	@ B 886 = 00/m ²				Rs 19,546 = 00
<ii>	9.50mm	-	2.36mm	=	15.83 m ²
	@ B 424 = 21/m ²				Rs 6,715 = 00
<iii>	local sand			=	25.22 m ²
	@ B 143 = 32/m ²				Rs 3,615 = 00
<iv>	63mm	-	45mm	=	37.20 m ²
	@ B 975 = 00/m ²				Rs 36,270 = 00
<v>	11.20mm			=	52.52 m ²
	@ B 424 = 21/m ²				Rs 22,280 = 00
<vi>	Binding mach			=	2.46 m ²
	@ B 159 = 97/m ²				Rs 394 = 00
<vii>	53mm	-	22.40mm	=	223.44 m ²
	@ B 108 = 51/m ²				Rs 2,41,405 = 00
<viii>	13.20mm	-	5.09mm	=	73.86 m ²
	@ B 424 = 21/m ²				Rs 31,332 = 00
<ix>	9.50mm	-	4.75mm	=	51.26 m ²
	@ B 586 = 21/m ²				Rs 3,0049 = 00
<x>	4.75mm Below			=	36.87 m ²
	@ B 262 = 42/m ²				Rs 9,675 = 00
<xi>	Crushed stone			=	161.97 m ²
	@ B 886 = 01/m ²				Rs 1,43,523 = 00
<xii>	Coarse sand			=	87.81 m ²
Continuation					
	@ B 494 = 00/m ²				Rs 43,378 = 00
					Rs 5,88,182 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<xiii> 40mm Aggrt. = 6.81m ³					
@ B 975 = 00/m ³ — B 6640 = 00					
<xiv> 20mm Aggrt. = 3.40m ³					
@ B 1186 = 00/m ³ — B 4032 = 00					
<xv> 10mm Aggrt. = 2.52m ³					
@ B 582 = 00/m ³ — B 1560 = 00					
WIP 13.5 mm = 2.01 m ³ — B 3027 = 00					
B 600,354 = 00					

WIP
29/04/24
P.C.

WIP
29/04/24
P.C.

Material statement

<i> Stone Aggrt. = 690.23 m ³				
<ii> Coarse sand = 87.81 m ³				
<iii> Local sand = 25.22 m ³				
<iv> Cement = 64.80 14T				
<v> Bitumen = 12.62 t _n				
<vi> Emul (SF) = 2.09 t _n				
<vii> Emul (NS) = 1.29 t _n				
<x> B.W = 390.00 m ³				

WIP
29/04/24
P.C.

WIP
29/04/24
P.C.

Continuation

2nd on A/c bill Rs → 389928 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total work done					Rs → 588869 = ∞
Less 10% Below					Rs → 588869 = ∞
					5299821 = ∞
Less Previous Paid Amount					4909893 = ∞
					389928 = ∞

Memo of Payment

①	By	S.D.	S.Y.	Rs →	19496 = ∞
②	By	ITax	2Y.	Rs →	7799 = ∞
③	By	Loss	1Y.	Rs →	3900 = ∞
④	By	S.O.S.T	1X	Rs →	3900 = ∞
⑤	By	C.O.S.T	1X	Rs →	3900 20
⑥	By	Rozaltz		Rs →	12870 = ∞

⑦	By	Seiznorage		Rs →	1553 = ∞
⑧	By	Half Truc mis		Rs →	25881 = ∞
		Total deduction		Rs →	79299 = ∞
⑨	By	cheque		Rs →	310629 = ∞
					389928 = ∞

Passed for Rs 389928 = ∞ Rupees

Three Lakh Eighty nine Thousand
Nine hundred Twenty Eight only

29.04.24
Executive Engineer
Rural Works Department
Works Division, Danapur

29/04/24