

PRAGSY NEW S.C.

Schedule XLV-Form No. 134

Pr.B.No-3296

સુરક્ષા કમિશનરના કાર્યાલયમાં રજીસ્ટરેડ પ્રાગસ્યુલેટરના દ્વારા
પ્રાપ્ત થયેલ વિગતો અનુસાર નોંધાયેલ છે.

પ્રાગસ્યુલેટરના નામ -

DIVISION

સુરક્ષા કમિશનરના કાર્યાલયમાં રજીસ્ટરેડ પ્રાગસ્યુલેટરના દ્વારા
પ્રાપ્ત થયેલ વિગતો અનુસાર નોંધાયેલ છે.

SUB-DIVISION

સુરક્ષા કમિશનર

MEASUREMENT BOOK

Pr.B.No. 3296

Name for work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—

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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.	
Name of Road: — Sunbha usri Khurd					
pmby path to Prannik Widhly					
Basitpur Tak.					
Length: — 0.950 Km					
Agency: — Sri Mukesh Kumar Singh					
Agreement No: —					
Date of Start: — 03.07.2020					
Date of Completion: — 02.09.2021					
Date of Entry: — 21.01.2024					

					Work done
①	Setting out of Benchmark				
	Rty				0.950 Km
②	Setting of Reference pillar				
	Rty				0.950 Km
③	Clearing and grubbing Road				
	Land — — — Ef1				
	2X9X4X25.00 X 3.50 (sv)				6300.00 sqm
	2X2X25.00 X 3.50 (sv)				350.00 "
					6650.00 sqm
				Sary	0.67 Hec
④	Box-cutting of existing Road — Ef1				
	2X5X4X25.00 X 0.525 X 0.100				52.50 cum
	2X2X20.00 X 0.525 X 0.100				4.20 "
					56.70 Cum

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Const. of Embankment --- $\frac{2}{2}$					
$2 \times 5 \times 4 \times 25.00 \times \frac{0.45 + 1.40}{2} \times 0.30$					217.50 cu
(a) Lead up to 1000 m					98.49 cu
(b) Lead up to 100 m					119.01 cu
(6) Const. of Subgrade --- $\frac{2}{2}$					
$2 \times 5 \times 4 \times 25.00 \times 1.388 \times 0.200$					277.60 cu
(7) Const. of GSD by p/r well graded					
Material --- $\frac{2}{2}$					
Profile Correction:-					
$1 \times 1.70 \times 1.10 \times 0.150$					0.18 cu
$1 \times 1.30 \times 0.90 \times 0.125$					0.15 "
$1 \times 1.10 \times 0.75 \times 0.100$					0.08 "
$1 \times 0.90 \times 0.75 \times 0.100$					0.07 "
$1 \times 2.10 \times 1.20 \times 0.150$					0.38 "
$1 \times 1.80 \times 1.05 \times 0.150$					0.28 "
$2 \times 5 \times 4 \times 25.00 \times 0.525 \times 0.100$					52.50 "
$5 \times 4 \times 25.00 \times 4.05 \times 0.100$					202.50 "
					256.14 cu
(8) p/r and fixing of typical					
MM by in. Laboratory sign. box					
Qty ---					03 NO.
21.01.2021 JG 21. 1.21 A					

Continuation

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① setting out of Bench mark					
0.950 Km wide MD P-1					
@ Rs 3687 = 54/Km					Rs 3503 = 00
② setting of Reference pillar					
0.950 Km wide MD P-1					
@ Rs 1704 = 14/Km					Rs 1619 = 00
③ clearing and grubbing Road					
1cm - - - - - E/P					
0.67 Hec wide MD P-1					
@ Rs 51133 = 76/Hec					Rs 34260 = 00
④ Box cutting of existing Road					
56.70 Cum wide MD P-1					
@ Rs 7476/Cum					Rs 4205 = 00
⑤ Const. of Embankment - - - - - E/P					
(a) Lead up to 100 M					
98.49 Cum wide MD P-2					
@ Rs 175 = 22/Cum					Rs 17257 = 00
(b) Lead up to 100 M					
119.01 Cum wide MD P-2					
@ Rs 141 = 14/Cum					Rs 16797 = 00
⑥ Const. of Subgrade - - - - - E/P					
277.60 Cum wide MD P-2					
@ Rs 176 = 86/Cum					Rs 49096 = 00
⑦ Const. of GSD by P/V well graded Material - - - - - E/P					
256.14 Cum wide MD P-2					
@ Rs 3138 = 34/Cum					Rs 803854 = 00

Continuation

Material Statement	
① Earthwork	495.1 Cum
② Stone Metal	197.23 Cum
③ Sand	61.47 Cum

<u>21.01.21</u> Jt	<u>21.1.21</u> AE
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Scanned with CamScanner

2nd on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
affw- Sumbha usri khand purnay					
Path TO Prathmik vidyalaya					
Barik pur Tila					
Agreement No. —					
Agency: — Sri Mukesh Kr. Singh					
Actual start: —					
Date of completion: —					
Date of entry —					

Work done

- ① Const of GSD by PV
 Well graded Material -- 155
 $4 \times 4 \times 25.00 \times 3.75 \times 0.100 = 150.00 \text{ cum}$

27.01.2021
 SE

30.1.2021
 AC

Continuation

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out of Benchmarks—cf					
0.950 km vide MB p-1					
@ Rs 3887 = 54/km ———					Rs 3803 = 00
② Setting of Reference pillar					
0.950 km vide MB p-1					
@ Rs 1504 = 14/km ———					Rs 1617 = 00
③ Clearing and grubbing for Land ——— cf					
0.67 Hec vide MB p-1					
@ Rs 511332 = 76/hec ———					Rs 34260 = 00
④ Box-cutting of existing Road ——— cf					
56.70 cum vide MB p-1					
@ Rs 74 = 16/cum ———					Rs 4205 = 00
⑤ Const. of Embankment ——— cf					
(a) Lead up to 100m					
98.49 cum vide MB p-2					
@ Rs 175 = 22/cum ———					Rs 17257 = 00
(b) Lead up to 1000 M					
119.01 cum vide MB p-2					
@ Rs 141 = 16/cum ———					Rs 16797 = 00
⑥ Const. of subgrade ——— cf					
277.60 cum vide MB p-2					
@ Rs 176 = 86/cum ———					Rs 47096 = 00
⑦ Const. of cut by p/v well graded Material ——— cf					
256.14 cum vide MB p-2					
150.00 " " MB p-5					
406.14 cum					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs 3138 = 34/cum					Rs 1274605 = 00
⑧ p/v and fixity of typical massive infirmatory sign box					
On Nos. vide MB p-2					
@ Rs 10916 = 17/each					Rs 32749 = 00
					Rs 1434091 = 00
Less 16.03% over all item (-)					Rs 229885 = 00
					Rs 1204206 = 00
GST 12%					Rs 144805 = 00
Labour 1%					Rs 12042 = 00
Seigniorage Fee					Rs 8800 = 00
					Rs 1369553 = 00
Forward 27.01.2021 JE					Quoted 30.1.2021 AC

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30.1.21

Material Statement

① Earth work	495.10 cum
② Stone Metul	312.73 cu
③ Sand	97.47 cu
Forward 27.01.2021 JE	Quoted 30.1.2021 AC

Continuation