

mmsy
(61EN)

M.B.No. - 715
2021-22

Schedule XLV-Form No. 134

Const Ah Road - Sakha & Anul yada

House to Nahan (Lahghat) **DIVISION**

SUB-DIVISION

MEASUREMENT BOOK

M/S. OM SAI ENGINEERS

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Ck & ALC to 11					
Name of the work: - Const of Road from Sakhuwa Amt yadan Hareto. Mahas (Chugdon Path)					
Agency: - M/s Dharm Law Engin					
Agg. No: - 22 / 6840 / 2021-22					
Date of Commencement: - 2.11.21					
Date of Completion: - 11/11/22					
1. Abstract of Cost					
(1) Bo. & fixing of remaining Pillar. 624 v-r NO. (45)					
3 Nos @ Rs 4092.36/-					Rs 12277=
(11) Ref. Pillar					
9 Nos @ Rs 1871.30/-					Rs 16842=
(2) Clearing & grubbing Road land. chalo -					
Qty. v-r NO. 38 (45)					
1.53 Hec.					
@ Rs 53879.81/-					Rs 82921=
					Rs 112040=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	O.	
Prof. Dis. masonry of existing structure -					
Qty. V.P. NO. (46)					
55.00 M ³					
@ Rs 1523.288/-					Rs 2.7713 =
4/5 E/W in preparation for Roadway in soil using manual means Carting etc.					
Qty. V.T.M.S. - P. NO. (46)					
24.00 M ³ @ Rs 26271/-					Rs 6412 =
5/5 Excavation for Roadway in soil using manual means for Carting of cut earths					
Qty. V.P. NO. (46) 40 M ³					
@ Rs 75 = 61/M ³ - Rs 3024 =					
6/6 Const. of subgrade work with approved material obtained from Borewell					
Pits					
Qty V.T.M.S. P. NO. (46)					
2395 M ²					
@ Rs 143 = 30/-					Rs 343245 =
Total Rs 486663 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Prov. Construction of subgrade meant with approved material obtained from borrow pits - do - do -					
Qty. v. P. No. (47)					
1036.84 M ³					
@ Rs 190242 / -					Rs 1974852
⑧ Prov. Subgrade & leveling shoulders					
Qty. v. P. No. (47)					
3492.0 M ³					
@ Rs 192 = 10 / M ³					Rs 670813 =
⑨ Construction of G.S.B. on prepared surface - do - do -					
Qty. v. P. No. (47)					
1463.84 M ³					
@ Rs 2740 = 34 / -					Rs 4007227
⑩ Prov. & laying & spreading & Compacting W.P.M. Gr. II -					
Qty. v. P. No. (47)					
631.34 M ³					
@ Rs 3212 = 60 / -					Rs 2028243 =
Total					Rs 7391381 =

Continuation

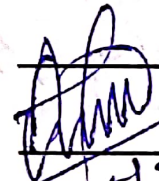
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Pro. S/W in & Cor. Masonry					
24 in foundation trenches					
do do					
Qty. V.T.M.B. P. NO. (48)					
517.782 M ³					
@ Rs 283.94/-					
(12) Pro. P.C.C. M15 in foundation					
do do					
Qty. V.P. NO. (48)					
39.445 M ³					
@ Rs 516.12/-					
(13) Pro. P.C.C. M20 in foundation					
do do					
Qty. V.P. NO. (48)					
Qty. V.T.M.B. P. NO. (48)					
146.86 M ³					
@ Rs 5684.57/-					
(14) S.P. Placing H.W.D.B.M.					
Qty. V.P. NO. (48)					
0.79 MT					
@ Rs 48 67/-					
(15) Pro. P.C.C. M20 in S.W.					
Structure - Qty. V.P. NO.					
(48) 82.71 M ³					
@ Rs 5881.15/-					
(16) Pro. weep holes - U.P. NO. (48)					
158 Nos @ Rs 110.26/-					

Continuation

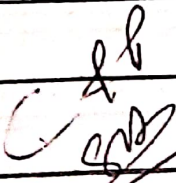
Rs 91194512

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		For	Rate	103	14981=
(22/35) S/F/Placing H/S/D					
Bar - do - do -					
Qty. v. m. B. P. No. (50)					
2.429 M ³ @ Rs 49916.239					
				Rs	121974=
(25/36) Pro. Casting of Reinforcement					
Weld - Qty. v. P. No. (50)					
35.612 M ³					
@ Rs 5881.05 / M ³ = Rs 102566=					
(24/39) Pro. & Laying M ³ 30 Grade					
beating C/S					
Qty. v. m. B. P. No. (50)					
2.96 M ³ @ Rs 114245.61 = Rs 33817=					
25 Pro. Pile M ³ 30 Grade					
14 Inter face and - P.C.					
Work - do - do -					
Qty. v. P. No. 429.0 M ³					
@ Rs 6547.83 / - = Rs 2809019=					
Total - Rs					1,33,62,357=
Add. GST. 12%				Rs	1603483=00
Add. L.C. 1%				Rs	133624=00
Add. Cenv. cum. Fu -				Rs	1,50,000=00
				Rs	1,52,49,464=
Less 4.77% below G -				Rs	7,27,399=00
Continuation					
Rs 1,45,22,065=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			145	2206	5 = 10
Less bearings 65 11					
wide-p-NO (59)					
(5743452 + 4389307)					
				101	32759 =
				43,89,306 =	


28/5/2023
M


30/05/23
A.E.


14/6/23
EG