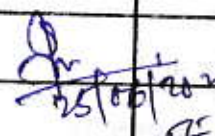
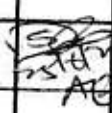


Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(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.	
Ntg Road: FDR Maintaining the					
Road from Dairy farm to					
Cure Beldari under FDR-2021					
Agcy: Sri V Sash Kumar Landy					
Ag. No: 80 F2/FDR/2020-21					
Date of mtdn: 23.06.2021					
Date of Completion: 22.07.2021					
RECORD ENTRY					
(1) for Contingency G.S.D. of well					
quad. works ab. — 90 —					
30m x	4.05	x	0.12	=	12.1524
18m x	4.05	x	0.12	=	7.290
25m x	4.05	x	0.12	=	10.1254
22m x	4.05	x	0.12	=	8.910
18m x	4.05	x	0.12	=	7.290
22m x	4.05	x	0.12	=	8.910
45 x	4.05	x	0.12	=	18.225
20 x	4.05	x	0.12	=	8.12
					81.224
 J. S. Sash Kumar JE  A. S. Sash Kumar AE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Materials used:</u>					
① Stone Mortar:					
② Stone chips:					
③ Stone Screening:					
④ Coarse Sand:					
⑤ Local Sand:					

ABSTRACT OF COST

④② L.V. Contn. of Subgrade and
earthwork should be — do —

132.75 M into T.M.B. S.N. 1 — ②

Q.P. = 192 = 20/M — R? = 25502 = ?

④③ L.V. Contn. of G.I.B. by
well graded material — do —

81.0 M into T.M.B. S.N. 1 — ①

Q.P. = 2215 = 22/M — R? = 179,424 = ?

④④ L.V. Layer boundary
and G.I.B. work 81.0 — do

56.250 M into T.M.B. S.N. 1 — ②

Q.P. = 3618 = 45/M — R? = 2,03,555 = ?

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ In Const. of unrecd. & de. Map on Road & Forests do.					
120.0 m. ile T.M.S. & 100 (2)					
Q.S. = 6849.99 m					823,199.2
				Q.S. = 123,649.2	
Add P.S. Te 129.				Q.S. = 1,48,801.2	
Add C. Cass @ 1/2				Q.S. = 12,317.2	
Add S. fee				Q.S. = 18,944.2	
				Q.S. = 24,10,781.2	
<i>[Signature]</i> 05/02/17 J.C.	<i>[Signature]</i> 05/02/17 AB			<i>[Signature]</i> 05/02/17 C.B.	

Continuation