

MMSI - Original Read to Baghu Bagra (SC)
Schedule XLV-Form No. 134

F. F. R. U. D. (w)

DIVISION
6/8/77

A. F. R. U. D. (w)

SIB-DIVISION

6/8/77

MEASUREMENT BOOK

ATAD KUMAR

3083

1st AIC 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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Dubhal road to Bhagabigha with 5 year maintenance under mmsy head.					
Agency - Ajay Kumar Narayan garh Chaya.					
No & Date of agreement					
105/mmsy/BU/SBD/2020-21					
	20.02.2021				
Date of work order					
20.02.2021					
Date of Completion - 19.02.2022					
Date of measurement					
measurement					
① Setting out Construction of reference & working bench mark & reference pillar - do do					
① working bench mark do do					
1x 1.830 km = 1.830 km					

Continuation

ABSTRACT OF COST

25

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 1/1 setting out construction of Bench mark and Reference pillar.					
(1) Construction of Reference & working Benchmarks in 1.830 km ² sty TMS Page 18/10					
@ ₹ 3762.28/km — 2					6775.00
(1) Const. of Reference Pillar / Burjees 1.830 km ² sty TMS Page 18/10					
@ ₹ 1676.67/km — 2					3068.00
(2) 3/3 clearing & grubbing wood land in 1.28 Hec sty TMS Page 18/2					
@ ₹ 52998.20/Hec — 2					67838.00
(3) 26 E/M in excavation for structure do do 274.89 m ³ sty TMS Page 18/3					
@ ₹ 305.42/m ³ — 2					83957.00
(4) 27 P/V & Pcc in open foundations do — 10.584 m ³ sty TMS Page 18/4 + 19.840 m ³ " " " 18/2 30.424 m ³ limit 30.40 m ³					
@ ₹ 4132.450/m ³ — 2					125626.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Cont. of embankment					
(i) for 1000m lead-					
1686.25 m ³ 8ty M.B. also					
3165 P.C.C.					
@ ₹ 192.03/m ³ — ₹					323810.20
(ii) for 100m lead.					
3934.59 m ³ 8ty M.B. also					
3165 P.C.C.					
@ ₹ 154.58/m ³ — ₹					608209.20
(6) Const. of subgrade					
and E/s shoulder.					
— do do					
4372.82 m ³ 8ty M.B. Page 19					
+ 1284.14 m ³ " " M.B. also					
5657.03 m ³					
@ 176.64/m ³ — ₹					999258.20
P.V. & P.C.C. M.B.					
(7) Const. of					
in open formation.					
178.07 m ³ 8ty M.B. Page 19/7					
@ ₹ 4606.10/m ³ — ₹					806390.20
(8) P.V. & Laying P.C.C.					
in substructure do					
122.03 m ³ 8ty M.B. Page 20					
+ 11.52 m ³ " " M.B. also					
133.55 m ³ @ ₹ 4826.15/m ³ — ₹					644532.20
(9) P.V. & Laying 1st					
class R.C.C. pipe					
1000000 m ³ — do					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30)/m	Plw	front	2.4m		
		reflectors			
		brn			
	600m	Chin/abrap			
		8.4m			
14.000	8ty	MBals	3165		
		Page no	5/110		
@ I 3359.26/20 I 470302					
(30)/23	600m	x	450m		
		rectangular			
6.000	8ty	MBals	3165		
		Page no	6/110		
@ I 4418.70/20 I 265/220					
(32)/24	900m	brd			
		octagon			
2.000	8ty	MBals			
		3165	Page 6/110		
@ I 8154.88/20 I 1631020					
(33)/25	found	8 lay			
		not applied			
		thermo plastic			
		Open			
364.44	ur	8ty	MBals		
		3165	Page 6/12		
@ I 735.89/m I 268/88					
	C-2	T6			
					1036014820

Continuation

[illegible]