

Memorandum :- Kashmaga Road To

Devnag.

Shedule XLV Form No. 134.

Agency :- Ramesh Chandra R.V.D. Motor Division
Executive Engineer
SUB-DIVISION

A.E. Roach

SUB-DIVISION

M.B. No. 1092

MEASUREMENT BOOK

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.	

List on all Bill

Name of work - Construction
of road from Keshavnagar
Road to Devnagar in
margy under Pohn block.

Agency SRI Ramseet Chandra
Vill - Baren P. Narmadargans

Dist Narmada.
Agreement No - 85/MM/59/2021-22
Date of commencement - 11-01-2021
Date of completion - 10-10-2021

works as follows
(1) Setting out pillars etc
- Providing & fixing
bench marks pillars
- etc

(i) Bench marks - 1 No.
(ii) Reference pillars - 2 No

(2) Clearing and grubbing
road land (by manual)

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of COST</u>					
1/1 Providing & fixing of wooden retaining - etc					
estimate page 1					
Qty - 1 No					
@ 4049.18/each					40492
2/2 Providing of wooden retaining pillars etc					
estimate page 1					
Qty - 2 No @ 1833.78/					36682
3/3 clearing and grubbing poor land - etc					
estimate page 2					
= 0.20 each					
@ 5270.33/each					105422
4/4 Construction of embankment with material obtained from borrow pit					
estimate page 4					
Qty - 250.81m @ 190.36/m					47742
CORR - 66055200					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		8.213-		66,055.70
S/S Construction of				
embankment at end				
from borrow pit				
to main road				
at mile Tm B P-4				
	2	489.90 m ³		
	@	143.21/m ³		70158.20
6/6 Construction of				
subgrade and earth				
shoulder road				
at mile Tm A-6				
		264.00 m ²		
	@	132.25/m ³		186104.20
7/7 Construction				
of gravel subgrade				
- etc.				
at mile Tm B P-5				
	at	321.18 m ³ @ 2053.05/8		659399.00
8/8 WBM work in providing				
layer spreading and				
compacting stone aggregate				
50 cm thick WBM 3. etc.				
at mile Tm B P-6				
	at	139.095 m ³ @ 3155.20/m ³		438,873.00

Continuation

C.078-14,00,589.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.S -	14,0	0,889 ⁰⁰
9/12 Cement concrete					
Pavements - Constructed					
of drainage for					
drain - 10' x 10' x 10'					
Qty vol. in cu. ft. P-2					
= 12.122 cu. ft.					
@ 63.24 cu. ft./m ³					766.545 ⁰⁰
10/16 gravel and fine					
typical 10' x 10' x 10'					
at					
Qty vol. in cu. ft. P-6					
= 2.10 @ 95.28 sq. ft. - 19051 ⁰⁰					
11/26 Anthracite in					
excavation for structure					
as per drawing at					
Qty vol. in cu. ft. P-7					
at - 31.270 cu. ft.					
@ 30.54 cu. ft./m ³					9561 ⁰⁰
12/27 floor + 10' x 10' x 10'					
(1' x 10' x 10') etc. in					
foundation					
Qty vol. in cu. ft. P-7					
at - 5.882 m ³ @ 47.836/m ³					27843 ⁰⁰

Continuation - 22, 23, 589⁰⁰

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Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	
		B.F	-	22	23,589 ^{sq}
13/28	provisional	P.O.C			
	100m	Sub-Surface			
	etc				
	city rule	7m	8		
	226	202	m		
	@	5570.60	m		145961 ^{sq}
14/29	provisional				
	100m	Sub-Surface			
	etc				
	city rule	7m	8		
	226	202	m		
	@	5181.08	m		13771 ^{sq}
15/30	provisional	P.O.C			
	100m	Sub-Surface			
	etc				
	city rule	7m	8		
	226	202	m		
	@	2098.97	m		31485 ^{sq}
	PS	24,141,806	sq		
	2,89,776	sq			
Add 12. 10 BT (T)	2	894,365	sq		
Add 14. L.C (T)	2	41,482	sq		
Add 15. L.C (T)	4	4,636	sq		
	PS	2273,366	sq		

Continuation

[illegible]