

ABSTRACT of cost: —	
[1/1]. constn. of BM.	
Qty. VTMB.P. — (8) = 0.362 km	
@ RS 5096.97/km.	= RS 1845.
[2/2]. constn. of ref. pillar.	
Qty. VTMB.P. — (8) = 0.362 km.	
@ RS 2369.150/km	= RS 858.
[3/3]. cleaning and grading	
Qty. VTMB.P. — (8) = Nil = RS.	
[4/4]. EX cav. for roadway in soil.	
Qty. VTMB.P. — (8) = 18 m ³ .	
@ RS 190.23/m ³ .	= RS 3424.
[5/5]. constn. of Embk.	
Qty VTMB.P. — 12.60 m ³ .	
@ RS 69.59/m ³	= RS 877.



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
[6/6]. constn. of Embk.					
Qty. VTMB. P. - (12) =					468.350 m ³ .
@ R8 260.189/m ³					= R8 121860
[7/8]. constn. of Subgr. and					
Shoulder.					
Qty. VTMB. P. - (12) =					259.8912 m ³
@ R8 263.720/m ³					= R8. 68539.
[8/9]. constn. of GSB & 1.					
Qty. VTMB. P. - (8) =					38.39 m ³ .
@ R8 3792.150/m ³					= R8 145581.
[10/10]. P/V KBM Gr. III.					
Qty. VTMB. P. - (8) =					98.44 m ³ .
P. - (11) =					4.725 m ³ .
Net Qty =					103.830 m ³ .
Qty. It. =					102.83 m ³ @ R8
5081.950/m ³ .					= R8 522577

[11/11]. constn. of PCC Pak (M30).					
Qty. VTMB. P. - (8) =					180 m ³ .
P. - (12) =					40.08 m ³ .
Net Qty =					220.08 m ³ .
@ R8 9311.840/m ³					= R8 2042694.
[12/12]. Lay. 1st class brick					
Soling layer.					
Qty. VTMB. P. - (12) =					270 m ²
@ R8 486.28/m ²					= R8. 131296
[13/19]. P/E typ. inf. sign					
Board.					
Qty. VTMB. P. - (12) =					01 No.
@ R8 15185.510 each					= R8 15186.
[14/20]. P/E Maintn. Board					
Qty. VTMB. P. - (12) =					01 No.
@ R8 15185.51 each					= R8 15186.
[15/21]. P/Logo Board					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. KMB.P. - (12) = 1 No. @					
R8 15185.51 each. = R8 15186.					
16/15] P/V road-marking.					
Qty. KMB.P. - (12) = 60 m ² .					
@ R8 939.06/m ² = R8 56344.					
Total cost = R8 3141453.					
Add GST + L.C. @ 13% = R8 596876.					
S.F. = R8 3738329.00					
→ (A).					
(01) P/V WBM Gr-III.					
Qty = 4.725 m ³ @ R8					
1434.24 / m ³ = R8. 6777					
(02) P/V PCC (M30).					
Qty = 40.08 m ³ @ R8					
1071.53 / m ³ = R8. 429270					

(3). constn. of earth should.

and Embk.				
Qty = 845.3312 m ³ @				
R8 35.22 / m ³ = R8. 29798				
Total SF = R8. 465845.00				
SF vide P. (9) = R8 192837.00				
P. (3) = R8 174600				
Update SF. = R8 833288.00				
SF @ 10% = R8 83328.00				
→ (B).				

Grand Total (A+B).				
= R8 3821657.00				
0.05% Bd = R8 1911.00				
= R8 3822746.00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BE = RS	3822	746	∞		
(-) Prev. Bill = RS	2806	736	∞		
Actual Bill = RS	10160	10	∞		
Amended	04.03.2025				
	AE				

Mat. Statement :-

- (01) WBM Gr ③ - Metal - Screening
 4.725 m³ - 5.72 m³ - 1.434 m³
 (02) PCC (M30) - S/ch PG - 9/8 and
 40.08 m³ - 36.072 m³ - 18.036 m³
 (03) Far. R - 259.8912 m³ - 11

~~Amended~~
 04.03.2025

Continuation

FROM GER 19-A

[See Government of India's Decision (I) below reule-150]

Form of Utilization Certificate for the month of up to March 2025

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in lacsRs.)	Amount Received (in lacsRs.)	Particulars
1	Construction of Rural Roads Under MMGSY - NDB (Awshesh) Through CFMS	BRRDA Lt. No.-137 Date- 31.01.2025	567.06411/-	Certified that out of Rs-567.06411/- of grants in aid sanctioned during the Years-2024 in favour of Executive Engineer, RWD Works Division, Sheohar Rs-550.35833/- Has been utilized for the purpose of MMGSY-NDB (Awshesh) schemes as given in the margin for which it was sanctioned and that the balance of Rs-16.70578 lakh remaining unutilized at the end of the period under report.
Total:-			567.06411/-	

2. Certified that I have satisfied my self that conditions on which the grants -in- aid was sanctioned have been duly fulfilled /are being fulfilled and I have ,exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of Checks exercise.

(i) Work have been supervised by of Executive Engineer/ Superintending Engineer.

(ii) periodical inspection has been conducted by of Executive Engineer/ Superintending Engineer.

(iii) Construction materials have been tested.

(iv) Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/
Executive Engineer.

3 All other codal formalities.

(i) Physical progress achieved.

(ii) Construction of Road works.

(iii) construction of CD Works .

24.03.2025

24/03/25
Executive Engineer
R.W.D ,Works Division,
Sheohar.