

Name of Road:- NH-77 - Gombarasa Road to
Kmalalah Mandal talq.

Schedule XLV-Form No. 134

Head - M.D.B

Executive Engineer

P.W.D. Works Division

~~Stannath~~

DIVISION

Balharas

SUB-DIVISION

Agency - Sri Dipik Kumar

Measurement Book

3910

1st on A/c Bill.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
Name of Road:-	NH 77 Sambax 39				
Road to	Kmalah Mandal.				
to a.					
Agreement No -	Sri Dilip Kumar				
Agreement No -	SBD/73/24-25				
Date of start -	14/06/2024				
Date of completion -	13/8/25				
Measurement date -					
Item-(1/1) Providing and					
fixing of working					
benchmark pillar. --					
Vide	T.M.B Page-(1)				
	Qty = 2.00 Nos.				
@ Rs =	5019.42/Nos - 10038.				
Item-2/2 Providing and					
Reference pillar. --					
Vide	T.M.B Page-(1)				
	Qty = 5.00 Nos.				
@ Rs =	2340.75/Nos - 11703.				
Item-(3) Providing and					
clearing grubbing. --					
Vide	T.M.B Page-(1)				
	Qty = 0.2656 Hect				
@ Rs =	75594.27/Hect- 21922.				

Continuation ps 243663 =

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.P.S. = 43663 = 0			
Item (44) ⁽⁴⁾ Providing and					
Earth Work in excavation					
tion for foundation					
vide T.M.B Page (2)					
Qty = 29.778 m ³					
@ RS = 378.62/m ³ - RS =					11878 =
Item (45) ⁽⁵⁾ Providing and					
concrete for plain/					
Reinforced concrete					
vide T.M.B Page (2)					
Qty = 4.575 m ³					
@ RS = 7483.38/m ³ -					34286 =
Item (46) ⁽⁶⁾ Providing and					
concrete for plain/					
reinforced concrete					
vide T.M.B Page (2)					
Qty = 20.77 m ³					
Qty = 13.282 m ³ (3)					
Qty = 34.052 m ³					
Limit Qty = 33710 m ³					
@ RS = 8145.66/m ³ - RS =					271898 =
@ RS = 8444.54/m ³ - RS =					284919 =
Item (47) ⁽⁷⁾ Providing and					
laying R.C.C Pipe NPS					

Continuation RS = 374846 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for culvert					
vide T.M.B Page - (2)					
Qty =		7.57 m.			
Qrs =		7503.73/m			56277
Item - (9) construction of					
embankment with					
Material in borrow pits					
Lead up to 100 m.					
Qty = vide T.M.B Page (3)					
Qty =		791.622/m ³			
Qrs =		209.81/m ³ - rs.			16609
Item - (10) Lead up to 1000 m					
vide T.M.B Page - (3)					
Qty =		3.938 m ³			
Qrs =		260.52/m ³ - rs.			1036
Item - (8/8) Providing and					
subgrade & earth on					
shoulders					
vide T.M.B Page - (4)					
Qty =		1571.616/m ³			
Qty =		345.048/m ³			
Qty =		1916.664 m ³			
Qrs =		224.05/m ³ - rs.			506025
Item - (9) Providing and					
sub-base with weep					
gravel					

Continuation

rs 2 1103344 =

Continuation