

MMBSY (AWSESH-SC)

(mmgsy-Awseesh) MBNo-845
(SC) 25-26

પ્રાર્થના :- અગત્યની જાણનારા પાલિકા
અને સંબંધિત નગર પાલિકા

MBNo 845
25-26

Schedule XLV Form No. 134.

મીનિસ્ટર ઓફ ગવર્નમેન્ટ, ઓફ ડિવિઝન-મીનિસ્ટર
DIVISION

મીનિસ્ટર ઓફ ગવર્નમેન્ટ, ડિવિઝન-મીનિસ્ટર
SUB-DIVISION

MMBSY (AWSESH-SC) MBNo-845

25-26

Measurement Book

સિદ્ધાંત :- સિદ્ધાંત મુજબ કુટુંબ

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.	
Name of Work:- Fungo Naitoliga Road to Banket-					
Name of Agency:- Baidhuan Chandra Kun					
Agreement No:- 17 CMDD/ 2015-2016					
Date of start:- 24.09.2015					
Date of completion:- 22.09.2016					
① P/F of typical masonry masonry Slope bank with logs as per M.R.D. - 2 Nos.					
② chug & gutting mud bank by man means including working wild veg.					
$10 \times 30.00 \times 3.75$					$= 1125 m^2$
$1 \times 10.00 \times 3.75$					$= 37.50 m^2$
					$1162.50 m^2$
					$= 0.1164 \text{ hect.}$
③ Constn of Embankment with approved material spreading in uniform layer do do etc all complete-					

Continuation

Abstract of cost.

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :-	Fango har toliya road to				
	Bumol,				
Name of Agency :-	Bodhan chakra Kuma.				
Agreement No :-	17 CAGBP/2015-2016,				
Date of start :-	24.09.2015				
Date of completion :-	23.09.2016				
① / P/F of approved map very minutely					
sign and with logo.					
Not vide T.M.B.P-1 -	2 Nos				
ef 5096 = 33 / Nos	ef 50192 =				
②. Clearing and grubbing road,					
land by permanent meas. do do.					
Area vide T.M.B.P-1 -	0.115 Hect				
ef 73246 = 75 / Hect	ef 8423 =				
③ / Constr of Embankment - with					
approved section do - do.					
Qty vide T.M.B.P-2 -	5043 m ³				
ef 200 = 10 / m ³	ef 1013138 =				
④ / P/v C&B for uniform by...					
do - do - etc.					
Qty vide T.M.B.P-3 -	452.547 m ³				
ef 4433 = 78 / m ³	ef 2006671 =				
⑤ / E/w in excavation for...					
for further for...					

Continuation

Continuation