

W TOS To Dr. Abdul Kalam Agriculture
College Amabari

Schedule XLV-Form No. 134

Ag N. 89.

NABARD

R.W.D. W.D. Kishanganj-2 DIVISION

Pothia.

SUB-DIVISION

Agency:- Ashoke Kumar.

Measurement Book

No 807

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/25 Bronding wepholes				117-	1,31,8067 =
on B/L		do.		(1)	
TPB P. N. (30) - 112 m					
Qk 127.11 / ms					14,236
					To Qk 231,94,403
Less 147.00 for 112					23,19,440 =
					To Qk 2,08,74,963
Less Premia payment B					124,05,776
To be pay					84,69,187 =
Limit as pay (Allotment)					55,14,967 =
					12.03.24
					OE

Material Statement

E/W -	5057.509 m ³			
Coast Sand -	2400.0 m ³	x 33 =	166848	16690 =
Chips -	827.51 m ³	x 175 =	180,000	40568
Coarse Gnd -	413.76 m ³	x 150 =	124127	50172 =
met -	78.97 m ³	x 75 =	31032	7684 =
Coarse Gnd -	52.30 m ³	x 188 =	11846	5294 =
			133903	79840
Royalty +	5,13,903 = 75%			
S.F +	1,24,408 =			
				12.03.24
				OE

Short deletion

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/28 Boring workholes					1.31,88767 =
on 2/40 — do. — do.					
TMBP N(30) — 112 m					
Qb 127.11/m —					14,236 =
Total					23,12,440 =
Less 147.00 for 1st 16					23,12,440 =
Total					2,08,74,963 =
Less 100000 payment					124,05,776 =
To be pay					84,69,187 =
Limit as per 1/11/1967					55,14,967 =
					12,02,24
					08

Material Statement					
E/W —	5057.509 m ³				
Local Sand —	2400.0 m ³	x 33 =	166898	16690 =	
Chips —	827.51 m ³	x 175 =	144814	44868 =	
Coarse Gnd —	413.76 m ³	x 150 =	124127	50172 =	
met —	78.97 m ³	x 75 =	31032	7684 =	
Local Coarse Gnd —	52.30 m ³	x 150 =	7845	5294 =	
Royalty T	5,13,903 = 75%				
S.F +	1,24,408 =				
Short delivery					

Continuation

4th and final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - const of road from Tor to Dr Abdul Kalam Agriculture College Aurabari					
Agency - Ashok Kumar, Bhojpur.					
Agreement No 87/NABARD/CED/2017-18.					
Date of work order - 02.02.2018					
Date of comp = 01.02.2019.					
<u>Here</u>					
1/2 const of UFB by providing well do 4/1					
update measurement					
from state 20-2					
$(2 \times 30 + 10) \times 7.2 + 6.5 + 7.5 \times 0.150 = 72.0564$					
$7 \times 30 \times 7.8 \times 0.150 = 245.7 m^3$					
$13.6 \times \frac{10.2 + 7.8}{2} \times 0.150 = 18.36 m^3$					
RCC slab Culvert ch - (293.6 to 297.24)					
$18.8 \times \frac{10.2 + 7.8}{2} \times 0.150 = 25.38 m^3$					
$1 \times 22 \times 7.8 \times 0.150 = 25.74 m^3$					
$1 \times 9.0 \times 9.90 \times 0.150 = 13.365 m^3$					
$2 \times 30 \times 7.8 \times 0.150 = 70.2 m^3$					
$1 \times 21 \times 7.8 \times 0.150 = 24.57 m^3$					
$1 \times 9.0 \times 8.75 \times 0.150 = 11.813 m^3$					
$(1 \times 30 + 15) \times 7.8 + 6.3 + 7.20 + 6.20 + 7.30 + 7.80 \times 0.150$					
$= 47.925 m^3$					
$1 \times 30 \times 7.8 \times 0.150 = 35.1 m^3$					
$1 \times 26 \times 7.8 \times 0.150 = 30.42 m^3$					

Continuation

Continuation

other work

