

Est A/c bill

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.	
N/W Const. of road from PMGSY road Sahid gate to Bashi Tola					
under mmgsy (SD) length 0.800k					
Agency - Purwanchal Construction					
At Jagnathpur, P. Sonan huta					
Sit Gopalgarh					
Agreement No. 10/SD/PMGSY/2020					
Agreement Value Rs 71,78,093/-					

Date of commencement of work 28-7-2020
 Date of completion of work 27-04-2020
 (as per agreement)

Record measurement
 ① Reference Pillar as per standard data book - 4/4
 ② Clearing and grubbing road level including uprooting wild vegetation grass, bushes shrubs
 Supply - RD
 $2 \times 4 \times 100 \times 2.50 \text{ AV} = 2000 \text{ m}$
 $2 \times 4 \times 100 \times 1.50 \text{ AV} = 1200 \text{ m}$
 Continuation 3200m
 = 0.32 Hect

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w:- Constn. of Road from					
Pmbsy Road school gate to					
Barahi dola Sanubhuda Damodar					
under (pmbsy) (G) Scheme.					
Agency:- Puzawan Chal Construction					
Agreement No - 10/S1315/pmbsy					
(SC) / 2020-2021					
Date of commencement:- 28/7/20					
Actual Date of completion:- 13/4/21					
Record measurement					

1) Restoration of drain cuts/					
berms with soil maximum-					
Per specif?					
$2 \times 3 \times 10.5m \times 1.1m \times 0.28m = 19.40m^3$					
$2 \times 9.0m \times 0.90m \times 0.30m = 4.86m^3$					
Total = $24.26m^3$					
2) making up berms / should					
der, stripping - - - as					
Per specif?					
$2 \times 3 \times 12.5m \times 1.10m = 82.5m^2$					
$2 \times 2 \times 11.7m \times 1.12m = 52.42m^2$					
Total = $134.92m^2$					
3) Repair of pot holes					
filled with 25mm pm - - -					

Abstract of cost

(1/1) Restoration of rain water
beams with soil; Qty

vide TMB P-70 =

~~24.26 m³ @ Rs. 406.82/~~

~~m³ ————— Rs. 9869 =~~

(2/2) making up beams/should-
er stripping excess

soil; Qty vide TMB

P-70 = ~~134.92 m² @~~

~~Rs. 61.50 /m² ————— Rs. 8298 =~~

(3/3) Repair of Pot holes

filled with 75mm; Qty

vide TMB P-71 = ~~1.65 m³~~

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F Total = Rs.					68974 =
Less 0.01% as					
per Aqa. —					(-) Rs. 145 =
Net total =					68829 =
Redundant					
					28/07/20
A.E.					
					BAO
					22P
					Am options