

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.	
Name of work—					
M.M.G.S.Y. Path to Gobalpur					
Kukur-bhukar P.M.G.S.Y. Path					
Name of Agency—					
M/s Pawan Construction					
Agreement No.					
1 S.B.D. (M.M.G.S.Y. N.D.D.)					
Agreement Value					
2018-19					
Date of Commencement					
22/12/18					
Date of Completion					
22/12/19					

Record entry.	
<u>H. bilbe Culvert N.P. 1000 dia.</u>	
x	
(1/27)	E/W excavation in
broaden etc all	
Comp — job	
Head 1.10m	
$2 \times 6.65 \times 1.55 \times 1.675 \text{ m} = 34.53$	
Bulwark —	
$1 \times 5.00 \times 1.530 \times 0.540 = 4.131$	
Total Qty = 38.661 m ³	
Leak = 37.62 m ³	
(2/28)	Raising sand-billing
in foundation etc	
all Comp — job	

Continuation

5th Year Maintenance

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Measurement</u>					
Name of work → const. of road & C.D.					
From Bahawa Mahawa					
MMGSY Path to hapalpuri					
Kukurbhuka MMGSY Path					
Under MMGSY —					
Agency — Pawan const. hapalganj					
Agreement NO-01/S.B.D/MMGSY N.B.C					
Date of W/O — 23/02/2018					
Date of completion — 21/12/2019					
<u>Record Measurement</u>					
(1) Restoration of rain cuts with soil maximum gravel or a					
mixture of these					
etc. all comp job.					
$9 \times 24 \times 1.10 \times 0.25 = 13.2 \text{ M}^3$					
$2 \times 2 \times 28 \times 1.1 \times 0.200 = 24.64 \text{ M}^3$					
$9 \times 13 \times 1.0 \times 0.150 = 5.7 \text{ M}^3$					
$2 \times 14 \times 1.0 \times 0.200 = 5.6 \text{ M}^3$					
$9 \times 18 \times 1.1 \times 0.200 = 7.92 \text{ M}^3$					
$2 \times 10 \times 1.0 \times 0.200 = 4.0 \text{ M}^3$					
61.06 M^3					
limit 59.33 M^3					
$\frac{2}{15.24}$					
Making up low of material/irregularities on shoulders to the design level by adding fresh etc. — all comp job					

Continuation

A extract of cost

①

Providing Restoration
of Rain cuts with
rail, maximum
gravel or ---do---do
--- etc.

Qty 59.33 M³ wide P.No.

(63) @ 365.28 Rs = ~~21670.28~~

$\frac{2}{15.20}$

Making up loss of
Material/irregularities
on shoulders etc.

~~21670.28~~
21670.00

Qty 294.00 m² wide

P.No (63) @ 54.37 = ~~15984.78~~

$\frac{3}{15.20}$ (iii)

Repair of pot holes
by removal of

~~15984.78~~
15985.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 2,36,88.56/-
15 1543					
white washing of					
two coats on parapet					
wall & tree trunks					
etc. — do — do —					
Qty 13.26 m ² Unit Qty 12.60					
Qty H-82 m ² wide					
P.No (66) @ 16.80					Rs 212/2
					199.42/-
					<u>2,36,388/-</u>
					2,15,062/2
Below 0.05% ⇒ 108					
⇒ 214954					
DAO					
CSP					
					29/6/20