

परसा बुगा मोदे से पिवा लोला नकु पथ निमोने

Schedule XLV-Form No. 134

II

कार्यपालक विभाग
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयपुर

DIVISION

NABARD

SUB-DIVISION

1121

MEASUREMENT BOOK

M/S Jadubansh Kumar Singh.

1st Year Maintenance Bill

1

Name to 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:- Constn of road & CD work from Pura Durga mandir to pithwa tola fak.					
Agency:- Ypdubansh kr. S.D.S.					
Agreement no:- 30/S.D.S./20/8-17					
Date of Commence:- 12-10-18					
Date of Completion:- 11-10-19					
Actual date of Completion:- 27-10-20					

Record Measurement

1. Restoration of road—
 cut & Berms with
 cut - do - do - all
 Complete Job

$$6 \text{ Nos} \times 3.50 \times 1.10 \times 0.300 = 6.93 \text{ m}^3$$

$$8 \text{ Nos} \times 4.10 \times 1.05 \times 0.300 = 10.33 \text{ m}^3$$

$$9 \text{ Nos} \times 2.10 \times 0.95 \times 0.300 = 5.95 \text{ m}^3$$

$$6 \text{ Nos} \times 2.50 \times 1.10 \times 0.300 = 5.95 \text{ m}^3$$

$$5 \text{ Nos} \times 3.00 \times 1.05 \times 0.300 = 4.73 \text{ m}^3$$

$$10 \text{ Nos} \times 3.50 \times 1.10 \times 0.300 = 11.55 \text{ m}^3$$

$$9 \text{ Nos} \times 3.70 \times 1.10 \times 0.300 = 10.99 \text{ m}^3$$

$$\text{C.D.} = 57.43 \text{ m}^3$$

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/1 Restoration of drain— —cutting/Berms/Widening —do—do—all Comp— —etc Job					
Qty. wide mm B.P.D. (1)					
Qty: 105.58 m ³					
@ Rs 327.36/m ³					34563.2
1/2 Making up of Berms/ Shoulder—do— —do—all Complete Job					
Qty wide mm B.P.D. (3)					
Qty: 601.89 m ²					
@ Rs 49.71/m ²					29920.2
3/5. patch repair over pot holes with 20mm premium Carpet—do— —do—all Complete Job					
Qty. wide mm B.P. (3)					
Qty: 50.01 m ²					
@ Rs 296.68/m ²					14837.2
4/2 Maintn of CD work H.P cuttings—do—do—					

Continuation C.O. 29320.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
all Complete job.					
Rdy. wide m/s p @					
Rdy: 1.000					
@ 949.33/mo - 949 ?					
5/8. Maintn of CD work Sbs					
Culverts - do - do - all					
Complete job.					
Rdy. wide m/s p @					
Rdy: 1.000					
@ 1926.62/mo - 1927 ?					
6/9. Maintn of road sign					
- do - do - all Complete					
job.					
Rdy. wide m/s p @					
Rdy: 0.31 km					
@ 935.04/km - 935 ?					
7/10. Maintn of 200m x					
km Stone - do - do -					
- all Complete job					
Rdy. wide m/s p @					
Rdy: 0.38 km					
@ 565.49/km - 565 ?					
C.O. = 82252 ?					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/11	Cutting of branches of trees and shrubs				
	do - do - all complete				
	Job				
	Qty. wide mnp (9)				
	Qty: 5.000				
	Ch 85.63/m ² - 428 :				
9/12	White washing of pa-				
	- daret wall two coats				
	do do - all complete				
	Job				
	Qty. wide mnp (6)				
	Qty: 14.220 m ²				
	Ch 14.01/m ² - 199 :				
	83379 :				

2nd Year Mainth B.V

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:— Constn of					
road 800 work from pilla					
Durga Mandir to pitkara					
to lak.					
Agency:— Yadeubansh Br. Singh.					
Agreement no:— 30/8 RD/2018-19					
Date of Commence:— 12-10-18					
Date of Completion:— 11-10-19					
Actual date of completion:— 27-10-20					

Record Measurement

1. Restoration of rain—

— cuts / Berms with soil

— do — do — all Compk —

to jobs

$$7m \times 4.50 \times 1.10 \times 0.300 = 10.40 m^3$$

$$8m \times 2.80 \times 1.05 \times 0.300 = 9.58 m^3$$

$$4m \times 3.50 \times 1.10 \times 0.300 = 4.62 m^3$$

$$5m \times 4.10 \times 1.10 \times 0.300 = 6.27 m^3$$

$$8m \times 2.90 \times 1.05 \times 0.300 = 7.21 m^3$$

$$7m \times 3.20 \times 1.10 \times 0.275 = 6.78 m^3$$

$$6m \times 1.55 \times 1.05 \times 0.275 = 2.69 m^3$$

$$C.O = 48.15 m^3$$

Continuation



Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
<u>ABSTRACT OF COST</u>					
1/4 Restoration of road -					
- cut & Berms/with soil					
- do - do - all Complete					
Job:					
Qty. wide m B P @ 100					
Qty: 120.34 m ²					
@ Rs 227.36/m ² Rs 42668:-					
2/2 Making up of Berms/					
Shoulder - do - do -					
- all Complete Job					
				</	

Continuation C.O = 108392:-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty. wide m.B.P (12)				
	Qty: 1.0 no				
	@ 949.33/no - 949 :				
5/8. Maintn of CD work					
Slab culverts - do - do -					
- all Complete jobs					
	Qty. wide m.B.P (12)				
	Qty: 1.0 no				
	@ 1926.62/no - 1922 :				
6/9. Maintn of road signs					
- do - do - all Complete					
	Job				
	Qty. wide m.B.P (12)				
	Qty: 0.38 km				
	@ 935.04/k.m - 351 :				
7/10 Maintn of 200m x					
km stone - do - do -					
- all Complete jobs					
	Qty. wide m.B.P (12)				
	Qty: 0.47 km				
	@ 565.49/k.m - 266 :				
8/11 Cutting of branches					
of trees and shrubs					

Continuation C.O. = 111935:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do do all Comp -					
100000					
Qty. wide mbrp (13)					
Qty: 5.0000					
@ 85.63/mos - 428					
9/12 white washing of					
parapet walls of					
CD work - do - do -					
all Complete job					
Qty. wide mbrp (13)					
Qty: 14.22 m					

@ 14.01/m ² - 199					
112562					
Sanjay					
15-03-23					
J.E					

3rd year Maindri B.V

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:—Cons'n of					
road & CD work from					
purva Purga ward to					
Pithwa tola tak.					
Agency:—Yadubandhu singh.					
Agreement no:—30/SB/20/8-17					
Date of Commence:—12.10.19					
Date of Completion:—11.10.19					
Date of Completion:—27.10.20					

Record Measurement

1. Restoration of rain—

- cut/Beams width day
- do—do—all complete

Job:

$$6\text{ Nos} \times 3.50 \times 1.10 \times 0.300 = 6.93 \text{ m}^3$$

$$8\text{ Nos} \times 4.10 \times 1.05 \times 0.300 = 10.33 \text{ m}^3$$

$$7\text{ Nos} \times 3.10 \times 0.95 \times 0.300 = 7.95 \text{ m}^3$$

$$6\text{ Nos} \times 2.50 \times 1.10 \times 0.300 = 4.95 \text{ m}^3$$

$$5\text{ Nos} \times 3.00 \times 1.05 \times 0.300 = 4.73 \text{ m}^3$$

$$10\text{ Nos} \times 3.50 \times 1.10 \times 0.300 = 11.55 \text{ m}^3$$

$$7\text{ Nos} \times 3.70 \times 1.10 \times 0.300 = 10.99 \text{ m}^3$$

$$\text{Total} = 57.43 \text{ m}^3$$



ABSTRACT OF COST

1/ Restoration of rain-

- cut Berms/with do-

- if - do - do - all Com-

-plete Job

Qty. wide m BP (18) (19)

Qty: 151.49 m²

@ 327.36/m² = 49592.2

2/2 Making up of Berms/

Shoulder - do - do -

- all Complete Jobs

Qty. wide m BP (19) (20)

Continuation

00, 49592.2

4/4	patch repair over
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5/5 patch repair over

Continuation 10-247377

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/7.	Maintn' of CD work				
	H.P cutverts - do -				
	- do - all Complete Jobs				
	Rqly. wide mmp p(2) x (2)				
	Rqly = 1.0 no				
	@ Rs 949.83/no - Rs 949 :				
7/8	Maintn' of CD work				
	Slat cutverts - do -				
	- do - all Complete Jobs				
	Rqly. wide mmp p(2)				
	Rqly = 1.0 no				
	@ Rs 1976.62/no - Rs 1977 :				
8/9.	Maintn' of road signs				
	- do - do - all Comple-				
	te jobs				
	Rqly. wide mmp p(2)				
	Rqly = 0.47 k.m				
	@ Rs 935.04/km - Rs 439 :				
9/10	Maintn' of rocomp				

Continuation C.O. = 295614

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Run 8m - do - do -					
all Complete (ps)					
Qty. wire mesh (22)					
Qty: 0.56 k.m					
@ Rs. 565.49/k.m - 319 :					
10/11 Cutting of branches					
of trees and shrubs					
do - do - all Complete					
(ps)					
Qty. wire mesh (22)					
Qty: Stones					
@ Rs. 63/mos - 428 :					
11/12 White washing of					
parapet wall two					
Coats - do - do - all					
Complete (ps)					
Qty. white (ps) (22)					
Qty: 14.22 m ²					
@ Rs. 14.01/m ² - 299 :					
Rs. 296660 :					
Sgn'd					
05-01-24					
J.E					

Continuation