

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, गोगरी।**

E-mail ID.- eerwdgogri@gmail.com

पत्रांक ...233(अ3)... का 10 प्र 0 गोगरी, दिनांक ...05/02/2025...

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल गोगरी।

सेवा में,

नोडल पदाधिकारी, NABARD
ग्रामीण कार्य विभाग,
बिहार पटना।

विषय :- नावार्ड योजना अंतर्गत अनुरक्षण मद में आवंटन अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि इस प्रमंडल के अंतर्गत नावार्ड योजना अंतर्गत पथो/पुलों में पचवर्षीय अनुरक्षण कार्यों के भुगतान हेतु कुल रुपये 8,12,455=00 (आठ लाख बारह हजार चार सौ पचपन) रुपये मात्र का आवंटन शीघ्र उपलब्ध कराने की कृपा की जाय। उक्त सभी पथ/पुल इस प्रमंडल के क्षेत्राधीन है।

उपरोक्त विषय के सर्दभ में प्रमाणित किया जाता है कि

1. सभी कार्य विशिष्टियों के अनुरूप किया गया है।
2. सभी प्रकार का प्रयोगशाला जाँच प्राप्त कर लिया गया।

अनुलग्नक :- यथोक्त

विश्वासभाजन्

7/2/25

Sany 01/02/25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल गोगरी।

11/2/2025

FORM GRF 19-A

Form of utilization certificate up to the month of Feb. 2025
NABARD (4515)

Sl. No.	Name of Scheme	Sanction No & Date	Amount Received (In Rs. Lacs)	Particulars
1.	Construction of Road Under NABARD (4515) Miantenance Fund	Previous Allotment given through CFMS	16.66440	Certified that out of RS. 16.66440 Lac received upto Date Alloutment in favour of E.E. R.W.D works Division Gogri a sum of Rs. 16.66440 Lacs has been utilized for the purpose of NABARD (4515) .Schemes as given in the margin for which it was sanctioned and that the balance of Rs 0.00 Lacs remaining unutilized at the end of the period under.
TOTAL :-			16.66440	

2. Certified that I have satisfied myself that the condition on which the grants-in -aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

Works have been supervised by Executive Engineer/ Superintending Engineer.

Periodical inspection has been conducted by E.E./S.E

Construction material have been tested.

Measurement have been recorded in the M.B.s and testcheck conducted by the Assistand

All other codal formalities have been observed.

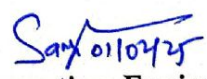
3. Physical progress achieved :-

Construction of Road works

Construction of CD works


01/2/25
D.A.O

R.W.D.Works Division Gogri


01/02/25
Executive Engineer
R.W.D.Works Division Gogri

गैर योजना मद में शीर्ष Nabard अन्तर्गत पथों में पंचवर्षीय अनुसूक्षण अधियाचना प्रपत्र :-

क्र०	कार्य प्रमंडल का नाम	योजना का नाम	एकराशनामा के अनुसार प्रावधानित राशी वर्षवार						व्यय की राशी वर्षवार						कुल राशि (लाख में)	प्रशासनिक स्वीकृति की राशि एवं प्रमाण (दिनांक सहित पत्रक) (लाख में)	पंचवर्षीय अनुसूक्षण की राशि सहित अनुमोदित परिमाण विपत्र की राशि (लाख में)	अनुसूक्षण हेतु प्रशासनिक स्वीकृति का पत्रांक/दिनांक	मूल निर्माण कार्य पूर्ण करने की वास्तविक तिथि	वर्तमान में पंचवर्षीय अनुसूक्षण हेतु अधियाचित राशि					कुल अधियाचित राशि (लाख में)	अभिपुष्टित
			प्रथम वर्ष (लाख में)	द्वितीय वर्ष (लाख में)	तृतीय वर्ष (लाख में)	चतुर्थ वर्ष (लाख में)	पंचम वर्ष (लाख में)	कुल राशि (लाख में)	प्रथम वर्ष (लाख में)	द्वितीय वर्ष (लाख में)	तृतीय वर्ष (लाख में)	चतुर्थ वर्ष (लाख में)	पंचम वर्ष (लाख में)	कुल राशि (लाख में)						प्रथम वर्ष (लाख में)	द्वितीय वर्ष (लाख में)	तृतीय वर्ष (लाख में)	चतुर्थ वर्ष (लाख में)	पंचम वर्ष (लाख में)		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
1	Gogri	NH-107 Jayprabha Nagar to Tegachhi Purnwasa School Tak	0.37799	0.46921	0.79184	0.99938	1.06542	3.70384	0.37055	0	0	0	0	0.37055	Rs.-69.170 Lt. No.- 1885 Dated 01.06.2018	3.73748	Lt. No.- 1885 Dated 01.06.2018	10.08.2019	0	0	0	0.99084	1.05635	2.04719	4th & 5th Years	
2	Gogri	Tehai Middle School to Simaltulla More Hote Hue Bharatkhand Tak	0.89969	1.14126	2.31248	2.95742	3.12397	10.42482	0.88856	1.13698	0	0	0	2.02554	Rs.-148.47 Lt. No.- 2133 Dated 15.16.2018	10.42690	Lt. No.- 2133 Dated 15.16.2018	25.03.2019	0	0	0	2.95411	3.12325	6.07736	4th & 5th Years	
																			Total :-					8.12455		

1. कार्य विधिष्टियों के अनुरूप पूर्ण कर लिया गया है ।

2. पथ में MQMU/PQM/IE से संबंधित कोई सुधार प्रतिवेदन लंबित नहीं है ।

3. अनुमोदित परिमाण विपत्र की कुल राशि प्रशासनिक स्वीकृति की राशि से 20% की अधिकतम सीमा के भीतर है । साथ ही अनुमोदित परिमाण में मंदों की मात्रा का विचलन भी 20% से ज्यादा नहीं है ।

अनु-प्रशासनिक स्वीकृति का पत्र अनुमोदित परिमाण विपत्र एवं एकराशनामा की अभिप्रमानित प्रति ।

Kumar
01/07/19

प्रमंडलीय लेखा पदाधिकारी
ग्रामीण कार्य विभाग
कार्य प्रमंडल, गोगरी।

Saxena
01/07/19

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, गोगरी।

પ્રમાણિત ઉમા ખાત છે કે રૂા
માપી પુલ ને મલોર દ્વારા અંકિત 100
(જોડો) ૫૫૬ છે બિલે જી અરિ-૨ કુખ
મહાપત્ર અગિયારા, આમીજ કારી વિખાત
જાલ પુમડા-ચોલપત જો નિર્ગત ઉમા
ખાત છે

30.3.19
કાર્યપાલક અધિકારી
પ્રામીણ કાર્ય વિભાગ
કાર્ય પ્રમડલ-ગોગરી
30.3.19

Sch. XLV - Form No. 134

કાર્ય પ્રમડલ ગોગરી DIVISION
અવર ૫૦ પૈથમ SUB-DIVISION

Measurement Book

No. 329

Name of officer _____

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: construction					
of road Road from					
NH-107 to Pashanagar					
to Tesachhi Purnanagar					
School Jax.					
Agency: Rambhadracharya					
Agreement No.: 37580/18-19					
Date of agreement: 10.12.2018					
Date of start: 02.12.2019					

Date of completion: 09.12.2019

Record measurement

① Provider's fixed of work					
bench mark pillars					
33×30.00				$= 990.00 \text{ m}$	
1×10.00				$= 10.00 \text{ m}$	
Total				1000.00 m	
				$\approx 1.00 \text{ km}$	

② clearing and stubbing road					
land including uprooting					
$33 \times 30.00 \times 3.50 \text{ m}$				$= 3465.00 \text{ m}^2$	
$1 \times 10.00 \times 3.50 \text{ m}$				$= 35.00 \text{ m}^2$	
				3500.00 m^2	
				$\approx 0.35 \text{ Hec}$	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of local const of road from					
M.H. 107 Jyaparkhe nagar					
to Jyaparkhe punarvash					
School tak					
Agency - Ramharan Chaudhary					
Spec. M. - SBD 7 of 2018-19					
DOS - 10/12/18					
A.DOC - 10/08/19					

Revised entry

① Restoring Rain cut

Bearing with soil - all job.

1 x 15.00 x 0.60 x 0.30 =	2.70 m ³
2 x 8.90 x 0.95 x 0.35 =	5.92 m ³
2 x 6.75 x 1.00 x 0.35 =	4.725 m ³
6 x 8.20 x 0.90 x 0.30 =	13.28 m ³
7 x 6.25 x 1.00 x 0.30 =	13.125 m ³
6 x 9.20 x 1.40 x 0.30 =	16.56 m ³
5 x 7.50 x 1.00 x 0.40 =	15.00 m ³
8 x 6.90 x 1.10 x 0.35 =	21.255 m ³
	80.863 m ³

② Making bearing & shoulder

- all job.

2 x 15.60 x 0.700 =	21.84 m ²
6 x 11.90 x 0.75 =	53.55 m ²
5 x 8.60 x 0.500 =	21.50 m ²

Continuation

96.89 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					81.98.89 m ²
6x 17.20 x 0.75 =					77.40 m
8x 14.20 x 0.60 =					68.16 m
7x 15.90 x 0.50 =					55.65 m
8x 14.60 x 0.80 =					93.44 m
7x 16.50 x 0.45 =					51.975 m
					<u>443.515 m²</u>

③ Repair of pot hole filled

with 75mm BM — all job.

1x 2.90 x 1.60 x 0.075 =					0.396 m ³
3x 1.65 x 1.20 x 0.075 =					0.445
4x 2.96 x 1.30 x 0.075 =					1.131
3x 1.60 x 1.20 x 0.075 =					0.432 m
2x 2.40 x 1.60 x 0.075 =					0.576
					<u>2.932 m³</u>
					2.7 2.81 m ³

④ Patch Repair over pot hole

with 20mm concrete

all job

3x 2.00 x 1.00 =					6.00 m²
4x 2.00 x 1.00 =					8.00 m²
6x 1.60 x 1.20 =					11.52 m²
1x 6.00 x 1.25 =					7.50 m ²
2x 4.50 x 0.90 =					8.10 m
3x 2.60 x 1.20 =					9.36 m
2x 1.90 x 1.00 =					3.80

Continuation

2x 5.20 x 1.10 =

11.44

40.20 m²

Limit — 27 37.50 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Patch Repair over Intumescent Surface with 20mm					
PMC					
3x	4.20	x	1.60	=	20.16 m ²
2x	2.50	x	1.20	=	6.00 m ²
3x	3.25	x	1.10	=	10.725 m ²
					<u>36.885 m²</u>

⑥ Main of slab culvert — 1 No

~~May 05/08/23~~
A.E.
~~05/08/23~~
T.G.

ABSTRACT

① Reinforcing Raincoat
— all to.

Qty vide TRB PN-47

80.863 m² @ ₹ 358/-/m² = ₹ 28962.00

② Making berms shoulder
— all to.

Qty vide TRB PN-48

443.575 m² @ ₹ 532/-/m² = ₹ 23648.00

③ Repairing pot hole filled
with 75mm RC — all to.

TRB PN-48

Qty 218/m³ @ ₹ 9091.85/m³ = ₹ 255480.00

Continuation

78158.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -	5th year mark of				
	NH 107 Jaypachhangar				
	to Japachhi Punarvash				
	School Tak				
Agency -	Ramkaran Chaudhary				
Spec N. -	SBD 37 of 2018-19				
DOA -	10/12/18				
A.DOC -	10/08/19				

Revised entry

① Restoration of Raincoat

all 7th				
5	7.25	1.00	0.30	15.525m ²
4	9.60	0.95	0.40	14.592
6	6.25	0.50	0.35	14.000
7	11.20	0.75	0.30	17.640
6	8.25	0.50	0.35	8.660
5	6.10	0.50	0.30	4.575
8	11.25	1.00	0.30	27.00
				97.992m ²
27				91.3m ²

② Making up of heavy &

Shoulder - all 7th				
10	12.25	1.00		122.50m ²
8	11.90	0.90		85.68
7	9.25	0.60		58.85
10	12.90	0.70		90.30
6	11.60	0.80		55.68

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				161	285.57 m ²
6x16 90x		0.75	=		76.05 x
7x11.20 x		0.60	=		47.04 x
10x9.60 x		0.90	=		86.40 x
					995.00 m ²

③ Repair of pot hole filled

with 75mm BM — all 75.

6x10 20x		0.90	x 0.075	=	0.486 m ³
10x		0.90	x 0.60 x 0.075	=	0.405 "
7x		1.20	x 1.00 x 0.075	=	0.63 "
0.6 x		2.40	x 1.20 x 0.075	=	0.864 "
3x		1.60	x 1.10 x 0.075	=	0.396 "
2x		2.80	x 1.25 x 0.075	=	0.462 "

5.268 m³

27 2.51 m³

④ Patch Repair over pot hole

20mm thick 19 — all 75

3x 6.20 x		1.60	=		20.16 m ²
4x 1.20 x		1.80	=		8.64 "
3x 2.20 x		1.9	=		12.54 "
					41.34 m ²
				27	37.30 m ²

⑤ Patch Repair over surface

Surface 20mm BM —

all 75.

4x 6.20 x		1.10	=		27.28 m ²
6x 10.20 x		0.90	=		6.48 "
3x 1.90 x		1.70	=		9.69 "

Continuation

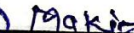
43.45 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ raising of slab cement					
_____ - all 4 sides.					1 No
RS					
		10/07/29			
		SE			
W/S					
		10/07/29			
		A.E.			

ABSTRACT

① Restoration of Rain cut

 T19B PN-53
 $91.13 \text{ m}^3 @ \text{Rs } 558 = 16/\text{m}^3 \text{ Rs } 26372$

② Making berm & shoulder

 T19B PN-53
 $495.00 \text{ m}^2 @ \text{Rs } 53 = 32/\text{m}^2 \text{ Rs } 26392$

③ Repair of pot hole filled
 with 75 mm BM - a
 T19B PN-54
 $2.01 \text{ m}^3 @ \text{Rs } 909 = 85/\text{m}^3 \text{ Rs } 2557$
 $\text{Rs } 8460$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

18/18 8460/150

(4) Patch Repair over def

Life 20mm PMB - 0.015

TMA PM - 54

37.50m² @ F 254 = 66/m² F 9550

(5) Patch Repair over def

Life - 0.015

TMA PM - 54

37.50m² @ F 270 = 71/m² F 10152

(6) Maint of CD (slab covering)

Life - 0.015

TMA PM - 54

1 M - 0 F 2291 = 44 F 2291

F 106599

1 CM below - 0.015 F 959

F 105835

10/07/24

55

10/07/24

A.S.

CP

Sany 12/08/24

EL.

ਮਾਮਲਾ ਨੰਬਰ (15)

ਮਾਮਲਾ ਨੰਬਰ

ਮਾਮਲਾ ਨੰਬਰ: 300
2018-19

ਚਾਂਦਨ ਕੁਮਾਰ

Schedule XLV-Form No. 134

ਮੇਰਾ ਮਾਮਲਾ ਨੰਬਰ 45 ਮਾਮਲਾ ਨੰਬਰ
ਮੇਰਾ ਮਾਮਲਾ ਨੰਬਰ 45 ਮਾਮਲਾ ਨੰਬਰ

SUB-DIVISION

Tehsil middle school to Sima/halla me have

MEASUREMENT BOOK

ਮਾਮਲਾ ਨੰਬਰ: ਮਾਮਲਾ ਨੰਬਰ: ਮਾਮਲਾ ਨੰਬਰ

प्रमाणित किया जाता है कि इस
भावी पुस्तक में मशीन द्वारा उक्त
कुल 100 (एक सौ) पन्ने हैं
जिसे श्री विद्यानन्द प्रसाद
शुभ ठाठ अवर प्रमोदस्य परवत्ता
को निहित किया जाता है।

08.11.18
Executive Engineer
R.W.D. Works Div.
Gogri
08/11/18

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 300/18-19

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.)

the measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work: construction					
of road from Tahai					
middle school to Simaltulla					
near hode hue Bharekhand					
etc.					
Agency: Chandra Kumar.					
Agreement No: 35 SBD/2018-19.					
Date of start: 08.11.18.					

Record measurement

① Providing & fixing of working

bench mark pillars -----

$$73 \times 30.00 = 2190 \text{ M}$$

$$1 \times 10.00 = 10 \text{ M}$$

$$2200.00 \text{ M}$$

$$\approx 2.20 \text{ KM}$$

② clearing and stubbing Road

land (By manual means)

including uprooting -----

$$73 \times 30.00 \times 3.50 = 7665.00 \text{ M}^2$$

$$1 \times 10.00 \times 3.50 = 35.00 \text{ M}^2$$

$$7700.00 \text{ M}^2$$

Continuation $\approx 0.77 \text{ Hec.}$

12.11.18

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:— maintenance at road from Jhary middle school to Simultla more note hue Bharatkhand tak					
Agg no:— 35 SBD/2018-19					
Agency — Chandan Kumar					
Date of commencement:— — 08-11-2018					
Date of completion:— 27-03-2019					
Date of entry —					

(1) Restoration of rain cult

with Soil moisture etc

all work 205					
$8 \times 4m \times 1m \times 0.30m = 16.80m^3$					
$5 \times 6m \times 1m \times 0.30m = 9m^3$					
$5 \times 10m \times 1m \times 0.30m = 15m^3$					
$7 \times 8m \times 1m \times 0.30m = 16.80m^3$					
$20 \times 5m \times 0.90m \times 0.30m = 27m^3$					
$9 \times 6m \times 1m \times 0.30m = 16.20m^3$					
$8 \times 8m \times 1m \times 0.30m = 12m^3$					
$7 \times 6m \times 1m \times 0.30m = 12.60m^3$					
$15 \times 4m \times 1m \times 0.30m = 18m^3$					
$10 \times 6m \times 1m \times 0.30m = 18m^3$					
$5 \times 4m \times 0.90m \times 0.30m = 5.40m^3$					
Total 166.80m ³					

(2) making up berms/shoulder

stripping of excess soil

Continuation

— — — and Composition

$$2 \times 4 \times 6.15 \text{ m} \times 0.60 \text{ m} = 29.52 \text{ m}^3$$

$$2 \times 2 \times 0.15 \times 0.40 \text{ m} = 0.24 \text{ m}^3$$

$$2 \times 4 \times 0.60 \text{ m} \times 0.40 \text{ m} = 1.92 \text{ m}^3$$

$$Q_1 = 41.28 \text{ m}$$

DK
12/15/2023
J.E

~~12/5/20~~

A-F2

Abstract of	Ref.
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① Restoration of ramulus

become with soil moisture			
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$e + C \rightarrow \text{all comp. } 22$

Q. vide in this no. & p. no

⑦② item no ⑧ = 166-8000

② 358.16 m^3 — 73 — 59741

② making up of beam

Shoulder and Coasts				
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As wide in the north

P. no 78 item no 2

1	864.5000
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② $53.32/m^2$ $\rightarrow 46188 =$

(3) Repairs at bottom holes filled with grout

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
men - - - - -					
at vide in the m.s.					
P. no (18) item no					
(3) = 10.78 sq m					
@ 9482.86/m ² — 102273 =					
(4) Patch repair over					
bot holes 20mm re					
mils carpet - - - - -					
Job					
at vide in the m.s.					
P. no (19) item no					
(4) = 149.848 m ²					
@ 263.78/m ² — 39527 =					
(5) Patch Repair over					
bituminous surface					
with 20mm premix					
surface - - - - -					
at vide in the m.s.					
P. no (19) item no					
(5) = 149.848 m ²					
@ 279.89/m ² — 41941 =					
(6) maintenance of					
4mm pipe culvert					
- - - - -					
at vide in the m.s.					
P. no (19) item no (6)					
= 2 no					
@ 1109.67/each — 2219 =					
(7) maintenance of					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/4" culvert - - - all					
comb. job					
on side in this m.b.					
P. no (75) item no (24)					
= 1 m					
2291.44/each - - -					22912
(8) maintenance of					
road 200 m - - -					
comb. job					
on side in this m.b.					
P. no (75) item no (20)					
(20) = 0.33 kg					
@ 1066.50/km - - -					35220
(9) maintenance of					
200 m road km. store					
- - - comb. job					
on side in this m.b.					
P. no (75) item no					
(9) = 0.40 km					
@ 650.87/km - - -					25820
(10) white washing of					
parapet - - - comb. job					
on side in this					
m.b. P. no (80) item					
no (10) = 41.28 m ²					
@ 16.47/m ² - - -					68020
					295470

Continuation

[illegible]

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - maintenance					
at road from Jhary middle school					
to Simulla more hole hue bhara					
-kharol tek					
Agg no: - 35 SBD/2018-19					
Date of commencement: -					
				08-11-2018	
Date of completion: -					
				27-03-2019	
Date of entry: -					

① Restoration at Road side

Berm with Soil morrum
/ gravel etc - - -

-	-	-	-	-	and cement etc
5	4m	1m	0.30m	=	6m ³
10	6m	1m	0.30m	=	18m ³
15	5m	1m	0.30m	=	22.50m ³
7	8m	1m	0.30m	=	16.80m ³
8	5m	1m	0.30m	=	12m ³
9	6m	1m	0.30m	=	16.20m ³
20	6m	1m	0.30m	=	36m ³
7	8m	1m	0.30m	=	16.80m ³
5	10m	1m	0.30m	=	15m ³
8	8m	1m	0.30m	=	19.20m ³
7	2m	1m	0.30m	=	4.20m ³
					182.70m ³

② making up at berms/shoulder
Shifting of excess soil from

[illegible]

Abstract of Course

① Restoration cert ram

- cut 8 - - cut comp. 003

of wide in the m.b

p. no (85) Item no (1)

$$= 182.70 \text{ m}^3 \text{ @ } 358.16/\text{m}^3 = 65436$$

(2) making up at home

Shoulder — all comp 003

af v. de m. d. m. d. m. d.

p.no (86) item no (2)

$$= 1002.70 \text{ m}^2 @ \$3.32/\text{m}^2 \rightarrow \$34642$$

(3) Repair of bot holes

filled with 75000 WBM				
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41.25 m - - - all ~~comp~~ 303

def. value in this on. 63

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P. no (86) item no (3)					
= 11.044m ³ @ 9482.86/m ³					
					104729 =
(4) Patch repair over					
pot holes - - - - -					
oh vide in this m.B					
P. no (87) item no (4)					
= 152.588m ² @ 263.77/m ² = 40248 =					
(5) Patch repair over bit					
uninton Surface - - -					
- - - - -					
oh vide in this m.B p.no					
(87) item no (5) = 152.588m ²					
@ 279.89/m ² = 42708 =					
(6) maintenance at home					
bike culvert - - -					
oh vide in this m.B					
P. no (87) item no (6)					
2 no @ 1109.67/each = 2219 =					
(7) maintenance at R.C.C					
Culvert - - -					
oh vide in this m.B p.no					
(87) item no (7) = 1 no					
@ 2291.44/each = 2291 =					
(8) maintenance at road					
oh vide in this m.B p.no					
(87) item no (8) = 0.33km					

Continuation

311095 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		= 0.33 km			
② 1066.50/km					352 = ✓
③ maintenance at 200 m and km stone					
at vide m dms m. B p. no					
⑧ item no ③ = 0.140 km					
② 550.87/km					260 = ✓
⑩ white washing of parapet - at comb. job					
at vide m dms m. B p. no					
⑧ item no ⑩ = 41.28 m ²					
② 16.47/m ²					680 = ✓
					A 312387 = ✓
below 0.02% ap					
ber agg					62 = ✓
					312325 = ✓
PK					
21/03/2029					
J. B.					
CP					
Humal					
18/12/2029					
Material Statement					
E/cement - 333.105 m ³					
Stone agg - 23-812 m ³					
Sand - 1.831 m ³					
Emulsion - 0.547 m ³					
Bitumen - 2.192 m ³					
PK					
21/03/2029					
J. B.					