

Sidhmalia Bal diha Purb Road to Derkuli Road
Via Ahis dola Purbi dola UTTain dola Rajpur dola
Schedule XLV-Form No. 134

Agency - m/s Lalcons Construction

Executive Engineer

RWD (W) Division

Gopalgarh-2

DIVISION

Block - Sidhmalia

SUB-DIVISION

MEASUREMENT BOOK

1126

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.	
1st on A/c Bill					
Name of Road	Siddhant Galdaga / and name of road				
2nd Road to	Der Kuti Road No. 111 Kushanpuri talga Hortan Ussaintalga Raipur talga and name				
Date of commencement - 21-07-2023					
Date of completion - 20-04-2024					
Agency - M/s Galcon Construction					
Document No - OS MAB/3054/2023-24					
Agreement below = '0.05' %					

Measurement

Q21 Providing and fixing of typical monthly
information sign board with logo as
per MCRB specification and drawings.

Three ms Plate of 1.644 Miles - 110.

2:00 Mon

Edw2 clearing and grubbing road canal.

(by manual means) including uprooting
wild vegetation. — — — 8.10

$$2 + 67 \times 30.00 \times 1.000 = 4090.00$$

$2 + 1 \times 4.00 \times 1.000 = 8.00$

$$4028 = 63$$

$$4028 / 10000 = 0.4028 \text{ Hect.}$$

0	.40	2.24	sec
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd and final Bill</u>					
Name of Road — Sidhmalay's Beldike Poo Road to Ban Kuli Road via Ahi Tola Purbis Harijan up to Tola Rajpur Tola					
Date of commencement — 21/07/2023					
Date of completion — 20/06/2024					
Agency — M/L G/L Cons Construction					
Agreement No — 05 MBD/3054/2023-24					
Agreement below 0.05 %					

Measurement

Qn1 Providing and applying primer coat with bitumen emulsion (SS-1) on prepared surface of granular base including clearing of road — ₹15

Qty vide item No-7 Page no-5

$$= 136.15 \text{ m}^2$$

$$= 136.15 / 0.075 = 1815.06 \text{ m}^2$$

Qn2 Providing and applying tack

coat with bitumen emulsion — ₹12

Qty as same as item No-4 Page no-12

$$= 1815.06 \text{ m}^2$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 600 mm circular =					14.0
(ii) 600 x 450 mm rectangular =					10.0
(iv) 900 mm octagonal stop band =					8.0

Qw-9 Reinforced Cement concrete 4/5
grade boundary filler/10cm stone
of standard design — — — — — CR
80.00 Nos.

Qw-10 Planting of trees by the road
side (mango trees) in 0.60 m dia
holes in depth — — — — — CR

757.00 Nos.

Qw-11 Road marking with hot applied
thermo-plastic compound with — — — — — CR

Qw-12 2 x 51 x 30.00 x 0.100 = 306.00 m²
e.g. 2 x 16 x 30.00 x 0.100 = 96.00
2 x 1 x 4.00 x 0.100 = 0.80
96.80 m²

Summed

09.04.24

J.E.

Particulars	Details of actual measurement				Particulars of area
	H	L	B	W	

Material / Material

51 / 1.54 / 2.47

21 / 2.04 / 1.7

2-20 20.13 / 1.7

22.04 / 2.26 / 0.96 / 1.7

C. Sand 10.24 / 1.7

Specimen

07.04 / 1.7

J.C.

Abstract of Cost

Part Paving and lining of
typical MNGUY - - C/T

vide page no. 8

2.0 N 20 / 11512.78 / N 20 = 9 23028 = w

Q2 clearing and grubbing road
(by manual means) - -

vide page no. 8

0.4028 / 1.4028 / 72639.50 / 1.4028 29259 = w

Part Scavenging existing Bitumen

Surface to - - - C/T

vide page no. 8

268.88 / 22.13 / 1.7 = 4 6349 = w

Continuation

b 58636 = w

B-18 REV Form No. 1-64

Description	Date of actual disbursement				Amount of cash
	Jan	Feb	Mar	Apr	

Q.18 Remitted and ledger of
Red added in sample book

vide page no. 18

30.00 n/c to 7124.40/n/c. a 387907-10

76.80 n/c to 244.40/n/c. a 24432-10

Q.20 Quick necessary sample

in case 1 sample book

vide page no. 10

3.75 n/c to 7123.25/n/c. a 41244-10

Q.21 Plotting with count

2000-1 (1.14) in book

vide page no. 10

Q.22 Plotting with count

vide page no. 10

40.25 n/c to 126.25/n/c. a 5573-10

8577/2853-10

8582/2853-10

8577/2853-10

8582/2853-10

8577/2853-10

8582/2853-10

Add 1.00 n/c 1.00 b

Add 0.07 n/c 1.07 b

Add 0.07 n/c 1.07 b

530084-10

8582/2853-10

Let for balance 0.07 % b 5126-10

8582/2853-10

Let for balance payment 534233-10

8582/2853-10

work has been completed as per schedule

Dr. 04/11/64

Dr. 04/11/64

Dr. 04/11/64

Dr. 04/11/64

Continuation