

KEBON MIDDLE SCHOOL to BARKONG.

Schedule XLV-Form No.-134

MHGSY (SC)

Baisi

DIVISION

AMOUR

SUB-DIVISION

MEASUREMENT BOOK

1017

SUNIL

KUMAR

5102 - 8102 / 085 06

Particulars

Details of actual measurement

Contents of area

Name of Work - Construction of

Road from Kobra middle

to Borkha under

M.D.S. (S)

Agency - Govt. of India, At -

Almali, Dist. No. 10

Perching Area

Agreement No. - 70 S.B. 12/18-19

Date of Commencement - 27.03.19

Date of Completion - 08.03.20

(A) Particular Construction

D.C. Road in Almali

E.I.

24.80m x 0.40m x 0.60m 120m³

(2) Paving in Particular

E.I.

24.80m x 1.60m = 8.00m²

4 x 0.40m x 0.60m = 0.96m²

8.96m²

(3) Construction of Sub-

grade & E.I. Road

E.I.

Abstract of cost

27

Sch. XIV Form No. 134

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

(4/2) Settling Out Pillars

819

Qty vide TMB

Page No. (13) -

(1) Working benchmark

Station -

01 No. @ 4.84m. 53/m. = ₹ 4845.00

(ii) Reference Pillars -

02 Nos @ 2229.93/m. = ₹ 4690.00

(3) clearing & grubbing

road bed -

Qty vide TMB

Page No. (13) - 0.616 Met

@ ₹ 50148.62 / Met = ₹ 30892.00

(3/4) Excavation for road

way in soil with

crushed stone -

Qty vide TMB

Page No. (13) - 47.25 m³

@ ₹ 777.70 / m³ = ₹ 3671.00

(4/5) Const. of subank

ment with material

deposited at side -

--- E/P

Particulars	Details of actual measurement				Cubic contents of area
	No.	L	B	D	
Stn. 140-715					4
Page no. (14) - 28.35 m ³					
Q. 27.30/m ³					774.00
(32) E/W in excavation					
of found. - - EIP					
Stn. 140-715					
Page no. (14) - 111.21 m ³					
Q. 258.02/m ³					32175.00
(32) P/W A.C. M15 in					
found. - - EIP					
Stn. 140-715					
Page no. (14) - 7.92 m ³					
Q. 2401.84/m ³					50703.00
(30) S/P & P/W in box in					
found. - - EIP					
Stn. 140-715					
Page no. (14) - 0.158 m ³					
Q. 275.342.24/m ³					11904.00
(29) P/W A.C.C. M20 in					
found. - - EIP					
Stn. 140-715					
Page no. (14) - 33.40 m ³					
Q. 277.121.62/m ³					837862.50

Particulars Details of actual measurement Contents of area

(9/4) 2.2 P H 15.56 km²

Sub - Area - 15.56

8th ind. 7th B

Page No. (15) - 1.5212 MT

2.75492.88/mt - 2.118675.80

(10/6) 2.2 P H 15.56 km²

Sub - Area - 15.56

8th ind. 7th B

Page No. (15) - 1.5212 MT

2.75492.88/mt - 2.118675.80

8th ind. 7th B

Page No. (15) - 1.5212 MT

2.75492.88/mt - 2.118675.80

8th ind. 7th B

Page No. (15) - 1.5212 MT

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8th ind. 7th B

Page No. (15) - 1.5212 MT

2.75492.88/mt - 2.118675.80

Statement of actual measurement

Particulars

No. 1. 2. 3.

Area of area

1. 2. 3.

1. 2. 3.

1. 2. 3.

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Sett indc THB				
Page no. (17) - 3428 m ²				
Q. 7. 658.84/13				22585.00
(19) Const. 85 Cms. B.				
qr 5 - - - E 15				
Sett indc THB				
Page no. (17) -				
(19) P.C. 1400 in				
Para 1400 - - E 18				
Sett indc THB				
Page no. (20) - 1.00 m ³				
Q. 7. 73.64. 149/14				2838.00
(20) Painting Br. Paspah				
Sett indc THB				
Page no. (20) - 8.9 km ²				
Q. 5. 110. 65/14				991.00
(21) Const. 88 Sub-grade				
& E Shutter - - -				
Sett indc THB				
Page no. (16) - 693.80 m ³				
Page no. (21) - 148.50 m ³				
Page no. (23) - 503.01 m ³				
				1344.51 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Q2	157	42/45		2	2117200

20	1571427145	2	2117200
21			

22	157147145	2	2117205
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Construction of C.S.D.

material again

Page no. (47-50)
Date: 25.05

Paperno, (81) - 17.44m³

[illegible]

522.99 mg

1597244	27054.10/43	27054.10/43
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$\left(\frac{32}{10}\right)$ P/V, Lagging, & Smooth

C_m			

ity into this

Page No. (17) - 241.91853

9.06 m³

251.04 m³

$$E_{3887} = 23/m^2 - 4975850$$

$\left(\frac{24}{11}\right)$ Plv Δ apply in param

4	2	1	1	1
	<u>2</u>			
	1	1	1	

the	into	the	the
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2677.50m

40.56	12	7
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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(25) P.V. & a. 10/11/17					
of 10/11/17					
Att. vide TM B					
Page no. (25) - 2677.50					
② ₹ 116.24/m					₹ 44821.00
(26) P.V. 10/11/17					
of 10/11/17					
Att. vide TM B					
Page no. (25) - 2677.50					
② ₹ 812.80/m					₹ 51772.00

(27) Const. of 4m					
of 10/11/17					
Att. vide TM B					
Page no. (18) - 110.04					
② ₹ 7805.92/m					₹ 85896.00
(28) P.V. 10/11/17					
K.M. 10/11/17					
Att. vide TM B					
Page no. (23) -					
(1) or 10/11/17 K.M. 10/11/17					
01 NO. ② ₹ 2516.27/m					₹ 2516.27
(ii) 200 m					
04 NO. ② ₹ 415.51/m					₹ 822.10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) P/V of physical RT-Block					
RT Block 80cm broad					
— E 15					
RTU inside TT/B					
Page No. (26) - 08 N/13					
② E 15393/32/N/10.					₹ 41573.40
(20) P/V of physical boundary					
Pillar -					
RTU inside TT/B					
Page No. (26) - 08 N/13					
② E 52448/N/10.					₹ 4212.10

(19) P/V of physical RT-Block					
RTU inside TT/B					
Page No. (26) -					
② E 52448/N/10.					₹ 4212.10
(20) P/V of physical boundary					
Pillar -					
RTU inside TT/B					
Page No. (26) -					
(i) 600 mm equivalent box					
04 N/13 @ 4215.87/N/10.					₹ 16863.40
(ii) 600 mm circle					
02 N/13 @ 5681.46/N/10.					₹ 11363.00
(iii) 800 mm x 600 mm					
02 N/13 @ 7954.93/N/10.					₹ 15910.40
(iv) 600 mm x 4.50 mm					
02 N/13 @ 5531.44/N/10.					₹ 11063.00

Particulars Details of actual measurement Contents of area

(25) Road making bit

not applied + form

block compound or

AT Surface

Qty. 140.71 m

(26) Road making with

not applied + form

block compound or

C.C. Surface

Qty. 140.71 m

Rate 240.00

27.2.6 H/m

5915087.00

Less 10% below 4-2

5328578.00

Less provision payable

4144487.00

Gravels

1179091.00

the work has been

completed separately

for 88 E.P.

4.5.04

T.E

20.05.04

RS