

SBD/2020-21

LO32 LAHTHA To TUMAIL PASCHEM
To LA

Schedule XLV-Form No. 134

BEANIPUR DIVISION

MMLSY-SC

Alinagar SUB-DIVISION

MEASUREMENT BOOK

DRAFTER KUNAR SHANDILYA M.B.N. - 1182

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 टंकन (पन्ने) हैं जिस को
सहायक अभियंता जितेंद्र कुमार ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
अलीनगर नाम से निर्गत किया जाता है

16/6/2020

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनापुर (बरभंग)
रतन
16/6/2020

Sch. XLV-Form No. 134

BENIPUR DIVISION
ALINAGAR SUB-DIVISION

ग्रामीण कार्य विभाग कार्य
प्रमंडल, बेनीपुर

Measurement Book

No. 1182

Name of officer जितेंद्र कुमार
सहायक अभियंता - अलीनगर
Date of first entry _____
Date of last entry _____

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.	
Read on map					
M/A - Govt of LOB Lands					
to Tumped Pachhwa Talu					
(1971/89-50)					
M/A - Sh. Prasad Kumar Shandilya					
Agg. no - 11(SB)/20-4					
Date of Bt as per Agg 16.06.2020					
Date of comp. as per Agg 15.06.2020					
① Clearing & grubbing					
road land					
31	30.0	3.50			3570.00
1	5.0	3.50			17.50
					3587.50
					± 0.59 H.
② Excavation of earth work					
in road					
width - 9m as per Agg					
2x16	30.0	0.35	0.400		36.00
2x1	25.0	0.35	0.400		1.875
					37.875

Continuation

25/06/2020

25/06/2020

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
111.02 & 2nd 60/11					
N/10 - Contn of road from L032					
Lahda to Tumpul Bazar					
1019 (09/09/2021)					
N/A - 2nd Road to Shendily					
Bgr. no. 11(SRD) 120/21					
Date of 1st as per					16.06.2021
Date of 2nd as per					15.06.2021
Actual date of 2nd					15.03.2021

Abstract of cost

① Contn of 2nd 2nd
Bgr.

V.P. 103 P (15) 1 No

@ 4131.73 - 4132.00

② Contn of 2nd pillar
burglar

V.P. 103 P (15) 4 Nos

@ 1700.53 - 7602.00

CO -

11734.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2.6	—		11734.2
③ Clearing 2 goodby		20	—	201	
Volume B.P. (15)				0.359 m	
		25	133.76	—	18,408.2
④ Excavation Excavation of road					
work					
Volume B.P. (16)				37.88 m	
		8	74.16	—	2809.2

⑤ Cont ^t of emb. 1020					
lead					
Volume B.P. (16)				211.42 m	
"				65.72 "	
				277.12 m	
Width of				269.95 m	
				275.22	47,178.2

⑥ Cont ^t of emb. 1020					
lead					
Volume B.P. (16)				493.32 m	
"				152.31 "	
				646.63 m	
Width of				628.24 m	57,859.2

Continuation

C-20 —

1,67,988.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Per D			1,67,988.0
⑦ Cont ^l of Subgrade & shoulders					
RET. 09.03 (123)					246.71 m
Limit of 12					232.09 m
		②	176.86		1,47,179.0
⑧ Cont ^l of Sub. 400					
do					401
RET. 09.03 (16)					478.82 m
		②	2996.91		1,43,980.0

⑨ P.L. 32 c. 1000 m 400					
do					405
RET. 09.03 (17)					291.16 m
		②	13718.96		10,82,812.0

⑩ Prep & app. 10 coat					
RET. 09.03 (18)					1967.69 m
Limit of 10					1969.50 m
		②	44.57		87,781.0

⑪ Prep & app. 10 coat					
RET. 09.03 (22)					1769.69 m
Limit of 10					1969.50 m

Continuation

⑫	15.16				29,858.0
GO					29,50,618.0

31
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R. 1			29,50,618.16
(12) Pudo Jagir 2 rolls					
12 19.5.5.					
V.F.G. 1.3 P(22)					1969.69 m
limited to 2					1969.50 m
					@ 222.12 - 437,465.20
(13) Const of un-road					
13 one pavement					
V.F.G. 1.3 P(17)					306.09 m
					@ 7002.77 - 22,10,384.16
(14) Jagir base strip					
14 Jagir					
V.F.G. 1.3 P(22)					26262 m
limited to 2					23950 m
					@ 473.67 - 1,19,602.0
(15) Rec 15 odd. km					
15 Jagir					
V.F.G. 1.3 P(23)					2 Nos
					@ 2362.82 - 4726.0
(16) Rec 15 200 m					
16 Jagir					
V.F.G. 1.3 P(23)					4 Nos
					@ 608.04 - 2432.0

Continuation

Co - 57,25,274

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.C	—		57,255.75
(17) P & P typ. 19m x 24m					
17 inf. 10m 20m					
— 20 — 20					
V.T. 10.10.10 (17) 3 Nos					
				9461.84	2838.21
(18) P & P 20m x 20m					
18 600m x 20m					
V.T. 10.10.10 (24) 2 Nos					
				4011.12	24,067.2
(19) P & P 20m x 20m					
19 600m x 20m					
V.T. 10.10.10 (24) 4 Nos					
				5138.07	20,552.2
(20) P & P 20m x 20m					
20 600 x 450m x 20m					
— 20 — 20					
V.T. 10.10.10 (24) 2 Nos					
				5022.92	10,045.2
(21) 20m x 15m boundary					
21 20m x 15m					
V.T. 10.10.10 (24) 8 Nos					
				557.97	5580.2

Continuation

GO —

58,138.55

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. 11	—		58,138.55 m
(22) Planting of trees					
22 2 plants					
V. 10.09.13 p (24)			52 m		
		Q	818.84	—	42,580. m
(23) Road marking with					
23 hot applied					
B.T. 20/10/13					
V. 10.09.13 p (25)			105.05 m		
Quoted			100.00 m		
		Q	725.10	—	76,486. m
(24) Road marking with					
24 hot applied					
V. 10.09.13 p (25)			105.05 m		
Quoted			100.00 m		
		Q	817.85	—	82,603. m
(25) Type B (1A class)					
25 building					
V. 10.09.13 p					
(28) 2/10 to 20/10					
28 for 80					
V. 10.09.13 p (12)			37.28 m		
		Q	269.32	—	10,035. m
		C	—	—	60,235.59 m

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. F	—		60,25,559.0
(26) Type R (2nd class)					
26		base	—		
		NET 19.13 p (18) 4.26 m			
		@ 453.40			1931.0
(27) Bridge over road					
27		found	—		
		NET 19.13 p (18) 3.24 m			
		@ 5819.29			18,530.0

(28) Heat well in brick					
28		measuring	—		
		NET 19.13 p (18) 28.04 m			
		@ 5835.93			1,63,639.0
(29) P.L. Rec. N.P. 3.600					
29		H.P.	—		
		NET 19.13 p (18) 15.00 m			
		@ 2610.81			39,162.0
(30) Planting with cog.					
30		do	—		
		NET 19.13 p (18) 28.04 m			
		@ 17711			4966.0

Continuation

000 - 62,55,787.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2.0			62,537.87
(31) Boundary + 20 coats					
31				1201	
107.99.2.0 (15) 128.04					
		128.04			3590.10
					62,573.97
Add 12% L.S.F.					750,885.2
Add 1% L.S.					62,574.0
					70,70,836.6
Less 0.02% 98 for 85					1914.6
					70,69,422.0
Less prov. dep. 107.99.2.0					
					198.20
					57,99,987.0
And for deep 1011-5					12,69,435.20
Material consumption					
Cost A - 1025.03					
Local sub - 9.60					
Stone chips - 53.18					
Bricks - 15,587 nos					
Asm					
15/03/2021					
G. B. A. Nagar					

Continuation