

06 SB2-2021-22

T03 To MALLAHHA TOLA

Schedule XLV-Form No. 134

BENIDUR

MMMSY-SC
DIVISION

ALIVHAR

SUB-DIVISION

Measurement Book

पति शशि
राम

M.B. No 106

M.B. No 406

06.SBD-21-22

INDEX

PAGE

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल...-100 टंकन... हैं जिस को
सहायक अभियंता जितेंद्र कुमार ग्रामीण
कार्य विभाग काये प्रमंडल
अलिगंज नाम से निर्गत किया जाता है

06/11
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
काये प्रमंडल बेनीपुर (दरभंगा)

04/06/21

INDEX

PAGE

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.	
	<u>Record of work</u>				
Al/ul - Const ⁿ of TDS					50
	Mallah 5/13 road (mmls)				
M/A - Muz Bhawan Agency					
Ag. No. 06/SR/2021-22					
Date of start of work					04.06.2021
Date of comp. of work					03.06.2022

① Clearing & grubbing					
road land					
— to — 242					
9	30.10	3.75	—	1012.50m ²	
			—	0.10 Hg	
② Const ⁿ of sub.					
after surf for					
borrow pits					
— to — 30.15					
As per (B/L) calculations					
check					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Is on OK Bt</u>				
N/w - Comp of TO3 to					09/06/2021
	to/s road (approx 484 sq)				
N/A - Mas Bhowani Agency					
Aggr No. 06(824)/2021-22					
Date of start to agr					04.06.2021
Date of comp. to agr					03.06.2022
Actual date of comp.					For purposes
<u>Abstract of cost</u>					

① Count of red. pillar	
1 burger	
VFF-001-B.P ③ 1 No.	
② 1907.93	1908.00
② Cleanip & growth	
red	
VFF-001-B. ① 0.10 Hs.	
② 52970.33	5297.00
③ Count of amb. turn	
3 low	
VFF-001-B.P ② 44.38m	
2 amb. ② 43.79m	

⑨ 190.36 — 8336.20

Continuation

2007

15,54.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. ft	—		15,541.2
(4) Cont ^l of sub.					
4		100 m	land	—	
V. 1009.13.1	(2)	103.84	nd		
land	of	102.18	nd		
		184.28	—		15,784.2
(5) Cont ^l of 2, 8, 13, 302					
6		—	40		
V. 1009.13.1	(3)	110.90	nd		
land	of	103.28	nd		
		68.91	—		3,77,267.2
(6) Bridge, large, 8, 100, 302					
7		100	302		
200					
V. 1009.13.1	(3)	767	nd		
		944.6	—		3,02,807.2
(7) Bridge & 1000					
12					
1000					
V. 1009.13.1	(4)	3	nd		
		29,029.4	—		29,029.2
		—			6,90,312.2

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6,903.12.11
12.5 Add 12.5 x 9.85				(+)	82,837.11
Add 1 x L.C.				(+)	6,903.11
					7,80,052.11
S.P. :-					
Earth - 145.97 x 34.81 x 0.10					508.11
Work					
Course work - 52.18 x					
2.83					10328 x 559.16 x 0.10
					5775.11
Work - 76.74 x 7.43 x 0.10					5482.11
					7,91,812.11

Loss 16.89 % of 1,33,758.11					1,33,758.11
					6,58,057.11

Material consumption

Earth - 145.97 w)					
Course work - 52.18 x					
Stone work - 200.09 w					
					31/01/2022
ASG					ES
03.01.2022					3/1/22
					AG
03.01.2022					

Continuation