

mmbsy-sc

Schedule XLV-Form No. 134

Lahu Kumar ke mull to mukhiya Tola via TO HH 57

_____ DIVISION

_____ SUB-DIVISION

Boatp gangi

Sugandha Devi

MEASUREMENT BOOK

06/23-24

Sugandha Devi

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.	
	<u>IST on A/C Bell</u>				
Name of work -	Construction of road				
road from Lahu Kumar ke	mull to				
mukhiya Tala n'a	to MH057.				
Head -	mmbsy (sc)				
Agency -	Sugandha Devi				
Agreement No -	37580/2020 - 21				
Date of work start -	24/02/2021				} Ag Per Agreement
Date of completion -	23/02/2022				
	<u>Record entry</u>				

① Providing and fixing Benchmark

Pillars—	all complete job	1 NO
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② Providing and fixing of reference

Pillars—	all complete job	1 NO
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③ clearing and grubbing road

Land—	all complete job	
10p	30.00 x 7.00 =	2100.00 m ²
1p	10.00 x 7.00 =	70.00 m ²
		2170.00 m ²
		= 0.217 Hec

④ Providing and fixing of typical

mmbsy	information sign board	
—	all complete job	2 NO

Construction of HP Culvert

⑤ Earth work in excavation

for foundation—	all	
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Complete job Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>road and Canal Bill</u>					
Name of work — construction of road					
from Lalu Kumar Ke mab to					
Mukhiya Tale via NH 57					
Heed — MMUSY (SC)					
Agency — Sugandha Devi					
Agreement No — 375 BD/2020-21					
Date of Commence — 24/07/2021					By
Date of Completion — 23/02/2022					By
Date of Actual Completion — 07/02/24					
Date of Endy — 07/02/24					
① construction of subgrade					
and earthen shoulder					
— all complete job					
2x 5x30.00x0.70x0.335=					70.35m ³
2x 5x30.00x0.60x0.335=					60.30m ³
2x 1x10.00x0.60x0.335=					4.02m ³
2x 10x30.00x1.20x0.275=					198.00m ³
2x 8x30.00x1.00x0.275=					132.00m ³
2x 4x30.00x0.75x0.275=					49.50m ³
2x 1x4.00x0.75x0.275=					1.65m ³
					<u>515.82m³</u>
② Laying Bricks Soling —					
all complete job					
2x 10x 30.00x0.25=					150.00m ²
2x 1x 10.00x0.25=					5.00m ²
					<u>155.00m²</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Providing and fixing of working benchmark / Reference Pillars — all complete job					
(i) Benchmark pillars					
Qty vide TMB Page 16 = Nil					
Rate 4413.10 each				= Rs	4413.10
(ii) Reference pillar					
Qty vide TMB Page 16 = 3 No					
Rate 2036.48 each				= Rs	6109.44
(2) Clearing and grubbing work Land — all complete job					
Qty vide TMB Page 16 = 0.637 Hec					
Rate 52966.72/Hec				= Rs	33740.44
(3) Excavation for road way in soil — all complete job					
Qty vide TMB Page 17 = 33.75 m ³					
Rate 75.57/m ³				= Rs	2928.14
(4) Construction of embankment with road way cut-off — all complete job					
Qty vide TMB Page 17 = 23.25 m ³					
Rate 26.52/m ³				= Rs	617.14
(5) Construction of embankment with 1000 m Land — all complete job					
Qty vide TMB Page 17 = 780.79 m ³					
Rate 190.04/m ³				= Rs	148379.44

Continuation

Rs 196186.44

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF P/		5046086.10
(20) Road marking with hot applied thermoplastic compound on C surface — all complete RB.					
after wide TB Page 23 = 62.00 m ²					
		at 810.71/m ²	2R		50264.10
(21) Planting of tree by the road side — all complete RB					
after wide TB Page 24 = 60.00					
		at 837.70 each	2R		50262.10
(22) Bitumenculmination for foundation — all complete RB					
after wide TB Page 19 = 59.60 m ²					
		at 279.09/m ²	2R		16634.00
(23) Providing RCC m 15 in open foundation — all complete RB					
after wide TB Page 19 = 9.20 m ³					
		at 6187.83/m ³	2R		56928.00
(24) Providing RCC m 20 in sub structure — all complete RB					
after wide TB Page 19 = 67.476 m ³					
		at 6964.09/m ³	2R		469909.00
(25) Providing and laying RCC Pipe 1000mm dia — all complete RB					
after wide TB Page 19 = 15.00 m					
		at 3673.61/m	2R		55104.00

Continuation

5745187.00

Continuation