

N/W: — LAXIMINIYA KHARKA TO GAURA DOMI TOLA

Schedule XLV-Form No. 134 (SC)

ग्रामीण कार्य विभाग कार्य प्रमंडल कार्यालय **DIVISION**

ग्रामीण कार्य विभाग कार्य भवन **SUB-DIVISION**
प्रमंडल कार्यालय

Measurement Book

No. 2367

Agency: — SITAYAM DEVELOPERS

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.	
N/W:- Construction of Road					
and CD work with					
maintainance for Lokshmi-					
niga Herka to Gaurra					
Dormi to a under MMGSY					
Name of Agency:-					
Sitayan Developers					
Private Limited					
A - Ward no 5					
Dumra (Sitarbarhi)					

Agreement NO:-				
67/SB D/2019-20				
Date of Commence				
:- 23/01/2020				
Date of Completion				
:- 22/01/2021				
Actual date of Comp				
:-				
SL NO ①				
expending and				
fixing Bench				
make pillars				
Qty -				
1.500 Km				

[illegible]

	Abstract of cost	
SLNO 1/5(a)	Providing and fixing Bench marks pillars	
	Qty - viz TM 1 P-①	
	— 1.500 km	
	@ ₹ 4358 = ₹ 8/km — ₹ 6538 = 00	
1/1(b)	Reference pillars	
	Qty - viz TM 2 P-②	
	— 1.500 km	
	@ ₹ 2013 = ₹ 85/km — ₹ 3021 = 00	
SLNO ②	clearing and grubbing Road land including acc cost -	
	Qty - viz TM 3 P-③	
	— 1.051 km	
	Continuation	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q 19735 = 47/14 — 3					52220
SL NO (2/3) Excavation for					
found/road way in earth					
including all up					
Qty - vide TM B P-②					
— 67.50 m ³					
Q 181 = 20/m ³ — 7					54810
SL NO (4/6) Cond of G.S.B					
by providing new					
graded material					
spreading is uniform					
layer all up					

Qty - vide TM B P-③					
— 936.31 m ³					
Q 2836 = 04/m ³ — 7					265541300
SL NO (5/1) Cond of G.S.B					
by providing new					
graded material spread					
is uniform layer all up					
Qty - vide TM B P-⑤					
— 21.30 m ³					
Q 2836 = 04/m ³ — 7					6040800
SL NO (6/3) for laying spread					
and compacting stone					
aggregate of Sp.					
Size to WBM Gr-III					
all up					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wire TMB P-⑥					
—		372.94 m ³			
@ ₹ 3452=01/m ³					₹ 1287393=00
SL NO (7/12) Pr laying spreader and compacting of some aggregated of sp.					
Size to 48mm Gr- II					
acc comp.					
Qty - wire TMB P-⑥					
—		57.28 m ³			
@ ₹ 3452=04/m ³					₹ 198076=00
SL NO (8/10) Cond of 62-					
reinforced P.C.C. Pavement					
thick as per design					
over a prepared sub-base					
acc comp.					
Qty - wire TMB P-⑤					
—		122.40 m ³			
@ ₹ 8044=10/m ³					₹ 984598=00
SL NO (9/10) Pr laying and rolling closed graded premix surfacing of 20 mm th acc comp					
Qty - wire TMB P-⑥					
—		4972.50 m ²			
@ ₹ 234=42/m ²					₹ 1165653=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO. (10/6) Pr and applying primer coat with Bitumen emulsion including all comp					
Qty - wte Tm3 p - (9)					
- 4972.50 m ²					
@ 251 = 81/m ²					2253625=0
SL NO (11/9) Pr and applying primer/Tack coat with Bitumen emulsion including all comp					
Qty - wte Tm3 p - (9)					
- 4972.50 m ²					
@ 217 = 39/m ²					286472=0
SL NO (12/15) Pr R.c.c Boundary wall filling all comp					
Qty - wte Tm3 p - (9)					
- 80 m ³					
@ 2540 = 00/m					243200=0
SL NO. (13/22) Pr and fixing of tubular type mangro Information board including all comp					
Qty - wte Tm3 p - (9)					
- 5 m ³					
@ 211819 = 75/m ³					259099=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SLNO (14/15) P2 Reckm					
Stone acc up					
Qty - see Tm 3 p - (9)					
— 3451					
@ ₹ 2534 = 67/m ²					₹ 7604 = 00
14(b) 200m Stone					
Qty - see Tm 3 p - (6)					
— 6401					
@ ₹ 692 = 51/43					₹ 4155 = 00
SLNO (15/5) Cont of sub -					
grade and earthen					
shoulders with approved					
material including P					
acc up					
Qty - see Tm 3 p - (11)					
— 2760.409 m ³					
@ ₹ 189 = 39/m ³					₹ 522794 = 00
SLNO (16/4) Cont of embank					
ment with material					
obtained from borrow					
pts including acc up					
1000m lead					
Qty - see Tm 3 p - (12)					
— 1407.618 m ³					
@ ₹ 142 = 61/m ³					₹ 200754 = 00
lead 1000 m					
Qty — 268.118 m ³					
@ ₹ 187 = 9/m ³					₹ 50275 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL No (17/17) for and laying hot applied thermo plastic comp including acc comp.					
Qty - m ² m ² p - (12)					
- 259.60 m ²					
@ ₹ 850 = 93/m ² —					₹ 220901.00
SL No (18/18) for and laying hot applied ther mo plastic compound including acc comp					
Qty - m ² m ² p - (12)					
- 40.00 m ²					
@ ₹ 947 = 57/m ² —					₹ 37903.00
SL No (19/16) for and Axif R traffic sign board acc comp					
Qty - m ² m ² p - (12)					
@ 600 mm Circular					
Qty — 6 nos					
@ ₹ 5623 = 58/m ² —					₹ 33741.00
(b) 900 mm equilateral					
Qty — 4 nos					
@ ₹ 6423 = 19/m —					₹ 25692.00
(c) 600 mm x 450 mm Rectangular —					
Qty — 2 nos					

@ ₹ 5468 = 45/m² — ₹ 10937.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.L.N.O. (29/12) Planting of					
tree by the road					
size including					
are complete					
Qty - n/e Tm 3 P (13)					
- 20 m					
@ 2817 = 41/m ³ — 265393 =					
S.L.N.O. (21/10) P. and 100 p					
R.C.C. duct 300mm					
dig pit at end					
Qty - n/e Tm 3 P (13)					
- 30 m					
@ 2938 = 22/m — 28147 = 00					
S.L.N.O. (27/23) Earth work					
in excavation for					
found of structure					
see exp					
Qty - n/e Tm 3 P (13)					
- 15.66 m ³					
@ 261 = 90/m ³ — 24102 = 00					
S.L.N.O. (23/24) P. m/s (P.C.C.)					
(1:2.5:5) of leveling					
course see comp					
Qty - n/e Tm 3 P (13)					
- 2.845 m ³					
@ 6358 = 75/m ³ — 18091 = 00					

Continuation