

Schedule XLV-form No. 134

1777654 (SC)

ਪ੍ਰਸ਼ਾਸਨ ਅਤੇ ਸਿਨੀਅਰ ਸਬ-ਡਿਵੀਜ਼

DIVISION

ਪ੍ਰਸ਼ਾਸਨ ਅਤੇ ਸਿਨੀਅਰ ਸਬ-ਡਿਵੀਜ਼

SUB-DIVISION

Measurement Book

NO 2246

21935-311121 ਸ਼ਾਇਲਾ

Is on 4/2 Bill

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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.	
H/W: — Construction of					
Road and CD roads					
with maintenance for					
mohisautra chakauti					
Path to Dakhinivari					
to be under m.m.s.Y					
Agency: — Animesh Kr					
Singh					
A1 — Ghashmer					
Hajipur					
Vaishali					
Agreement No: —					
32 S.B.S / 2019-20					
Date of start: —					
25/11/2019					
Date of Completion: —					
24/11/2020					
Actual date of Comp					
:- work is					
under progress.					

Continuation

5th and Final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: - Const of road and					
CD works with maintenance					
for Mahisatla chakuli					
path to Dakshinivari					
to under m.m.G.S.Y					
Agency: - Animesh K. Singh					
At - Ghoswar					
Hajipur					
Vaishali					
Agreement No: -					
32 SIB/2019-20					
Date of start: - 25/11/19					
Date of Comp: - 25/11/20					
Actual date of Comp: -					
25/1/21					
/					
SL NO. ① Pr laying and rolling					
of closed graded fine					
mix surfacing material					
of 20 mm including					
all complete job.					
from 125 m to 779 m.					
$1 \times 30 \times \frac{3.75 + 3.80}{2} = 113.25 \text{ m}^2$					

Continuation

Abstract 56 of Cons
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl No 1/1 (a) Pr and fixing of working Bench marks pillars					
Qty - vide Tmp P - (42)					
- 2.00 Km					
② Z 4415:00/Km					Z 8830.00
(b) Reference pillars					
Qty - vide Tmp P - (42)					
- 2.00 Km					
③ Z 2043:37/Km					Z 4087.00
SL No 1/2 > clear Tmp gully road land including all cons					
Qty - vide Tmp P - (42)					
- 1.40 Km					
④ Z 45739:47/Km					Z 69635.00
SL No 2/3 > Excavation for road way in earth including all cons					
Qty - vide Tmp P - (42)					
- 99.38 m ³					
⑤ Z 81:00/m ³					Z 8070.00
SL No 1/4 > Cons of embankment with material obtained from borrow pit with a lift 1.5m					
Qty - vide Tmp P - (42)					
⑥ For lead 100m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		— 422.00m		3	
vide Tmp p - (55)					
		— 83.329m		3	
		= 509.329m		3	
② Z 127 = 51/m ³					Z 95504 = 00
(b) for 100 m lead					
		— 205.60m		3	
vide Tmp p - (55)					
		— 43.664m		3	
		= 248.664m		3	
② Z 142 = 61/m ³					Z 35464 = 00
SL No (55) cost of Sub-grade					
and earthen shoulder					
including base					
Qty - vide Tmp p - (42)					
		— 2033.00m		3	
vide Tmp p - (55)					
		— 305.652m		3	
		= 2338.652m		3	
② Z 189 = 39/m ³					Z 442917 = 00
SL No (66) cost of G.S. 12					
by providing 4 wheel					
graded material etc					
all cons					
Qty - vide Tmp p - (44)					
		— 612.74m		3	
② Z 2022 = 44/m ³					Z 1851969 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl no (11) Cont of G.S. 3 by providing well graded material spreading in uniform layers. all to					
Qty - vide Tm 3 p. (44)					
- 180 34 m ³					
@ 3022.44/m ³					₹ 545067.2
Sl no (8/13) for laying spreading and compacting stone aggregate including all comp.					
Qty - vide Tm 3 p. (44)					
- 226.24 m ³					
@ 3677.24/m ³					₹ 1238292.0
Sl no 9/122 for and fixing of tubical tube master critical information from board etc					
Qty - vide Tm 2 p. (45)					
- 4 m ³					
Vide Tm 2 p. (51)					
- 1 m ³					
- 5 m ³					
@ 11873.11/m ³					₹ 59366.00
Sl no (10/11) B/U is Recorass is found to be included all comp.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q4 - vide TMB P (45)					
- 46.97 m ³					
Q7261 = 90/m ³					Σ 12307=00
SL NO (11/23) Pr mis (p.e.e)					
as leveling course					
including all comp					
Q4 - vide TMB P (45)					
- 8.59 m ³					
Q76568 = 42/m ³					Σ 56094-
SL NO (12/24) Pr p.e.e in					
when found m (30) is					
clud - p all comp					
Q4 - vide TMB P (45)					
- 41.61 m ³					
Q77253 = 69/m ³					Σ 301909=00
SL NO (12/25) Pr and laying					
12.5 (p.e.e) HPB					
including all comp					
Q4 - vide TMB P (46)					
- 22.50 m					
Q71913 = 95/m					Σ 43064=2
SL NO (14/5) Pr Rec Boundary					
pillars includi -					
all complete					
Q4 - vide TMB P (46)					
- 40 m ³					
vide TMB P (51)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		40 m			
		80 m			
① $\Sigma 544 = 77/m^3$					$\Sigma 43582 = 00$
SL NO (15/50) Const of ur. road					
forced p.c.e. road					
mark th. of p.c.e. layers					
over a prepared subgrade					
including all up					
Qty - wide Tm3 p. (46)					
- 719.10 m ³					
② $\Sigma 8271 = 52/m^3$					$\Sigma 5948050 =$
SL NO (16/10) Pr. layer					
Compacting stone					
aggregate including					
all comp.					
Qty - wide Tm3 p. (47)					
- 236.743 m ³					
③ $\Sigma 3677 = 24/m^3$					$\Sigma 870561 = 00$
SL NO (17/8) Pr. and comp. layer					
Prime coat with					
Bitumen Emulsion					
Qty - wide Tm3 p. (50)					
- 2155.63 m ²					
④ $\Sigma 11 = 88/m^2$					$\Sigma 163714 = 00$
SL NO (18/9) Pr. and layer					
all coat with					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
bitumen Emulsion					
including all comp					
Qty - vide TMB P- (51)					
- 2155.63 m ²					
② 17 = 41/m ²					7 54940=00
SL No (17/9) for laying and rolling					
of closed graded Pre					
mix surfacing material					
of th 20mm including					
all complete jctn.					
Qty - vide TMB P (50)					
- 3855.63 m ²					
					7 53438=00
③ 238 = 75/m ²					7 53438=00
SL No (23/14) in Pr R.C.C					
km stone and cart					
Qty - vide TMB P- (51)					
- 2403					
④ 2591 = 86/m ²					7 7776=00
(5) Pr R.C.C 200mm					
stone and cart					
Qty - vide TMB P- (61)					
- 8413					
⑤ 702 = 83/m ²					7 5622=00
SL No 27 (16) - P.C.C and fixing					
of traffic sign and cart					
Qty - vide TMB P. (56)					
⑥ 600mm circular board					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty —	—	12	110		
② $\Sigma 5650 = 26/6000$	—				$\Sigma 67803.00$
(b) 900 mm Equilateral					
Qty —	—	6	113		
② $\Sigma 6449 = 78/6$	—				$\Sigma 38699.00$
(c) 600 mm x 450 mm					
rectangular beam					
Qty —	—	6	110		
② $\Sigma 5495 = 17/11$	—				$\Sigma 32971.00$
SL No (22/17) Pr and laying					
hot applied thermo					
plastic compound insulating					
ac comp					
Qty —	—	165			
② $\Sigma 850 = 93/100$	—				$\Sigma 140403.00$
SL No (23/18) Pr and laying					
hot applied thermo					
plastic compound insulating					
ac comp					
Rigid core only					
Qty —	—	23.50			
② $\Sigma 947 = 57/100$	—				$\Sigma 222679.00$
SL No (24/19) Planting of					
tree of road side					
including ac comp					
Qty —	—				

Continuation

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