

Mazgaonpur PWD to mustani yadav talap

(Gen)

Schedule XLV-Form No. 134

ग्रामीणकार्य/विभाग/कार्य प्रमंडल, पुपरी DIVISION

ग्रामीणकार्य/विभाग/कार्य अवर प्रमंडल पुपरी SUB-DIVISION

MEASUREMENT BOOK

No-2347

Agency:- Bilean Engilon Pvt Ltd

2nd and Final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item :- Const of Road					
and of works with					
maintenance for					
Narayanpur PWD					
to Mushari Tadar					
total under PWD					
Block under m. group					
N/A - millage Engineers					
Pr. 24. Tempura					
Harshar pur Sitemark					
Agreement No. :-					
41/533/2020-21					

Date of Commence				
:- 10/9/20				
Date of completion				
:- 9/9/21				
Actual date of Comp				
:- work is under				
completion				
—				
/				
work done				
S.No. (1) Excavation for				
road way is rocky				
using manual means				
and up				

Continuation

Abstract of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL No (1/1) P & and final of working Bench marks 10-11-12					
Qty - vol Tm 3 p - (5/1)					
- 1.05 Km					
@ ₹ 4183 = 65/120					₹ 4398 = 0
SL No (2/2) Reference pillars all up					
Qty - vol Tm 3 p - (5/2)					
1.05 Km					
@ ₹ 1933 = 65/120					₹ 2030 = 0
SL No (3/2) clearing and grubbing road including all up					
Qty - vol Tm 2 p - (2/3)					
- 0.75 Km					
@ ₹ 45496 = 70/120					₹ 36 628 = 0
SL No (4/3) Excavation for road main 30					
Qty vol Tm 3 p - (5/4)					
74.25 m ³					
Qty vol Tm 3 p - (1/1)					
5.10 m ³					
79.35 m ³					
Qty vol Tm 3 p - (1/1)					
78.75 m ³					
@ ₹ 74 = 10/m ³					₹ 5835 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L ₁	B ₁	D ₁	
SL. NO (5/8) Cond of G.C.B. =					
Graded and earth spreading					
Quality of spread material					
observed below 100					
all up.					
Qty - vol Tmp P. (6/8)					
- 250.00 m ³					
Vol Tmp P. (12/8)					
- 141.41 m ³					
- 291.41 m ³					
@ 2.136 = 30/m ³					2 69191.20
SL. NO (6/8) Cond of G.C.B.					
by brown.					
has graded material					
spreading is uniform					
laying all up.					
Qty - vol Tmp P. (6/8)					
- 106.05 m ³					
Vol Tmp P. (12/8)					
- 5.10 m ³					
- 111.15 m ³					
@ 2.543 = 18/m ³					2 2323634.0
SL. NO (7/8) Provision of laying					
spreading of compact					
stone aggregates of					
below 100 at 6/2					
Qty - vol Tmp P. (6/8)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		278.44	m	3	
		vac tm3 p. (3/2)			
		22.78	m	3	
		301.22	m	3	
		@ 2095 = 84 m ³ — 2 932529.00			
		SL NO (8/9) Correl of un-			
		resorced p. ce permm			
		th. as per design over			
		a prepared sub-base			
		including au tp			
		Qty - vac tm3 p. (3/2)			
		- 194.00 m ³			
		vac tm3 p. (15/4)			

		48.60	m	3	
		642.60	m	3	
		@ 2442 = 28 m ³ — 2 8282909.00			
		SL NO. (9/10) Pr and laying			
		R.C. c duct tube			
		au comp			
		Qty - vac tm3 p. (7/9)			
		- 30 m ³			
		@ 2857 = 39 m ³ — 2 25322.00			
		SL NO (10/12) Pr and laying			
		of typical tube			
		mm GSY board isclump			
		au tp			
		Qty - vac tm3 p. (7/10)			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
— 2 m ²					
side Tm B p - (13/10)					
— 2 m ²					
2 4 m ²					
① ₹ 110062 1/2 m — ₹ 44025 = 0					
SL No (11/9) Pr and laying					
of hot applied Ther					
mo plastic Compound					
as Road marking					
Qty - side Tm B p - 10/5 -					
— 210 m ²					
② ₹ 620 = 83/m ² — ₹ 172374 = 0					

SL No (12/6) Pr R.C.C B/biliter					
as cap					
Qty - side Tm B p - (15/3)					
— 20 m ²					
③ ₹ 502 = 34/m ² — ₹ 10047 = 0					
SL No (13/9) Pr R.C.C ker					
stone as cap					
Qty - side Tm B p - (16/6)					
— 2 m ²					
④ ₹ 2397 = 02/40 — ₹ 4794 = 0					
SL No (14/7) Pr 200 m					
Stone as cap					
side Tm B p - (16/9)					
Qty - 4 m ²					

Continuation

⑤ ₹ 624 = 57/m² — ₹ 2498 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO (15/18) P. and B. 5					
R/R Traffic sign					
board all up					
Qty -	W.R. 5m 3 P. (16/10)				
	- 8 m ³				
@ ₹ 48 77 = 02/m ³					₹ 387362
SL NO (15/5) 900m equilateral					
Qty -	W.R. 5m 3 P. (16/11)				
	- 4 m ³				
@ ₹ 54 88 = 62/m ³					₹ 219532
SL NO (17/10) 600m x 450m					
Rectangular					
Qty -	W.R. 5m 2 P. (16/12)				
	- 4 m ³				
@ ₹ 47 16 = 50/m ³					₹ 188652
SL NO (18/3) Const of embank					
- mch material obtain					
from borrow pits all up					
Qty -	W.R. 5m 3 P. (17/15)				
	- 423.20m ³				
@ ₹ 175 = 11/m ³					₹ 7410720
					total: ₹ 65284182
Add 1% 4 years					₹ 6598420
Add 12% G.S.T.					₹ 7834102
					= ₹ 73774122

Continuation

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