

Name of Work- ManuKar Paki Pudd Road to
Harsaha Road.

Schedule XLV-Form No. 134

Head. mmh. sy (GEM)
Ag. No-4358D/2019-20

अनुप्रस्ताव विभाज कार्य प्रोडम अर्थात्

DIVISION

अनुप्रस्ताव विभाज कार्य प्रोडम अर्थात्

SUB-DIVISION

Measurement Book

2247

वेदक-२-२११२११ अर्थात्

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :- Const of road					
and CD works with					
maintenance for mono					
- hor Papi PWD main					
road to Harsaha					
road under m m G.S.V.					
Agency: - Devanur Const. S.A.					
2. Road no (2)					
Police Colony					
Saboozi Block					
Gordons beach park - (2)					
Agreement No: -					
13 SBD/2019-20					
Date of Commence					
: - 18/12/2019					
Date of Completion					
: - 13/12/2020					
Actual date of Comp					
: - Work is under					
progress					
Work done					
SL NO (1) providing pavers					
Cost including					
as Comp by Bitemen					

Abstract of cost

SL NO	1/10	Pr and lining of working bench
		WORKS billons away
QK	W22 TMB P- (18)	
		— 1 Km
@	₹ 4391 = 95/Km	— ₹ 4392 = 1
(b)	Reference billons	
QK	— 1 Km	
@	₹ 2029 = 60/Km	— ₹ 2029 = 1
SL NO (2/2)	Cleaning and grubbing of road load	
	including all comp	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wide T.M.B.P. 18					
- 0.575 m					
② $\Sigma 49739 = 47/118$ -					$\Sigma 29595 =$
SL NO (3/2) Const of road way culvert including all comp					
Qty - wide T.M.B.P. (18)					
- 89.25 m ³					
② $\Sigma 81 = 20/m^3$ -					$\Sigma 7247 =$
SL NO (4/4) Const of embankment with material obtained from borrow					
1075 cu cy					
Qty - wide T.M.B.P. (15)					
- 1268.00 m ³					
② $\Sigma 142 = 62/m^3$ -					$\Sigma 180842 =$
SL NO (5/5) Const of sub-grade and earthen shoulder including all comp					
Qty - wide T.M.B.P. (19)					
994.00 m ³					
② $\Sigma 189 = 39/m^3$ -					$\Sigma 188254 =$
SL NO (6/6) Const of G.S.B by providing well graded material spread					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
is uniform layer and					
Qty - wide Tm 3 p- (19)					
- 809.73 m ³					
@ ₹ 2689-92/m ³ — ₹ 2178109-00					
SL NO 7/18 pr and fixing					
of typical type					
masonry masonry					
bound and					
Qty - wide Tm 3 p- (19)					
- 2405					
@ ₹ 11820-96/m ³ — ₹ 23642-00					
SL NO (8/3) pr and laying					
spreading and compacting					
stone aggregates of 45mm					
to 150mm by Gr-11 and					
Qty - wide Tm 3 p- (20)					
- 241.800 m ³					
@ ₹ 3275-45/m ³ — ₹ 792004-00					
SL NO (9/19) E/w is excavating					
for found ⁿ of structure					
including and					
Qty - wide Tm 3 p- (20)					
- 119.19 m ³					
@ ₹ 261-90/m ³ — ₹ 31216-00					
SL NO (10/20) p, (m 15) p.c.c					
in leveling course					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
is found as up					
Qty - wide TMB p- (20)					
— 11.84 m ³					
@ ₹ 6363 = 52/m ³ — ₹ 75344=00					
SL NO (11/21) Pr Conc for					
P.C.C is other four					
as up					
Qty - wide TMB p- (20)					
122.21 m ³					
@ ₹ 7027 = 93/m ³ — ₹ 858883=00					
SL NO (12/22) Pr and layi- p					
R.C.C HP 2 for					
culvert - include					
as Comb.					
Qty - wide TMB p- (21)					
— 30 m					
@ ₹ 3859 = 46/m — ₹ 115984=00					
SL NO (13/12) Pr R.C.C					
Boundary fill as					
as up					
Qty - wide TMB p- (21)					
— 20 m ³					
@ ₹ 540 = 26/m ³ — ₹ 10807=00					
SL NO (14/2) Pr primer coat					
include p as up					
with 3/cm ² for —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wide Tm B P - (24)					
- 3125.00 m ²					
@ 51 = 72/m ²					₹ 165245=00
SL NO (15/9) Pr tack coats					
included - full comp					
with B/emulsion					
Qty - wide Tm B P - (24)					
- 3125 m ²					
@ 17 = 36/m ²					₹ 55465=00
SL NO (16/10) Pr laying sand					
rolling of closed					
graded premix surface					
material of 20 mm thickness					
Qty - wide Tm B P - (24)					
- 3125.00 m ²					
@ 230 = 92/m ²					₹ 737885=00
SL NO (17/11) Pr and laying					
hot applied T/m					
black c compound					
including air - B					
Qty - wide Tm B P - (24)					
- 170 m ²					
@ 850 = 73/m ²					₹ 1,44,658=00
total =					₹ 56,01,401=00
Less 31st on A/c 3711					₹ 44,96,857=
					₹ 44,48,148=00
Net payable =					₹ 11,04,544=00
					₹ 11,05,253=00

Continuation

29/3/22

RKR
29.3.22
AB

29/3/22

