

N.M. 415 (Cen)

पिपरा ०५ से अंगारवा तह

Schedule XLV-Form No.-134

_____ DIVISION
Tandishpur

_____ SUB-DIVISION
Tandishpur

MEASUREMENT BOOK

N.B.No - 767

पिपरा से अंगारवा

Sch. XLV-Form No. 134

Sch. XLV Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th in A/c Bill -					
Name of work - Construction of					
road from Shirang Road					
to Sankar's under mmsy					
(Gen).					
Agency - Jitendra Kumar					
Dudhela, Hones Peta					
Agreement NO - 12/MM457/SSD/					
2019-20.					
Date of start -					
Date of Completion -					
Date of report - 20/4/23					
17 Construction of concrete ^{Grout}					
Sub-40mm concrete ^(40mm) concrete ^(mm)					
do - do - do Complete					
Job 1m PCC below					
1x15.00m x		3.90 + 3.10m		x 0.10 =	5.25 ³
		2			8.40m ³
1x15.00m x 3.10m x 0.100m =		4.65m ³			
1x2.70m x 3.10m x 0.10 =		0.84m ³			
1x13.00m x 3.20 + 5.60				x 0.10 =	5.718 ³
		2			9.152m ³
1x6.00m x 8.50m x 0.10 =		5.10 ³			
					8.16m ³
1x9.20m x 4.40m x 0.100m =		4.047 ³			
					6.476m ³
1x6.10m x 2.80m x 0.10 =		1.706m ³			
1x24.60m x		(4.6 + 3.70 + 2.60) - 0.3			
		3		x 0.10 =	8.20 ³
1x34.60m x 3.10m x 0.10 =		10.726m ³			
		4 + 3 =			56.818m ³
Continuation					35.511m ³
					46.237m ³

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
ABSTRACT OF COST					
1) Setting out A line — do —					
do — all complete job					
Qty — 1.30 Km wide TMB Pave (19)					
@ Rs — 13549.00/Km ² — 17,614 = W					
2) Clearing and grubbing of road land — do — do —					
all complete job					
Qty — 0.40 Hect wide TMB Pave (19)					
@ Rs — 13095.05/Hect — 5238 = W					
3) Excavation of road for					
3.0) E/W in excavations for structure — do —					
do — all complete job					
Qty — 94.392 m ³ wide TMB Pave (19)					
Qty — 58.41 m ³ wide TMB Pave (22)					
Qty — 152.802 m ³ @ 261.90/m ³ — 40019 = W					
4) Plv P.C.C. (Mid) grade in found ⁿ for leveling course — all complete job					
Qty — 7.938 m ³ wide TMB Pave (20)					
Qty — 3.47 m ³ wide TMB Pave (28)					
Qty — 11.408 m ³ @ Rs — 5755.88/m ³ — 65663 = W					
5) Plv P.C.C. mix grade in sub-structure found ⁿ — all					
Continuation					
Capex for					Rs — 1,28,534 = W

Continuation

Rs — 1,28,534 = W

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E P-428,5342W
Q4-85.52 m ³ vide TMB P-20					
Q4-39.00 m ³ vide TMB P-28					
Q4-124.52 m ³ @ P-5710.56/m ³ P-736,278W					
6) Plv bedding (Frd) etc					
do do all works					
etc					
Q4-7.02 m ³ vide TMB P-20					
@ P-468.66/m ³ P-3290W					
7) Plv, laying NP3 pipe					
1000mm ϕ do do					
all complete RS					
Q4-22.50 m ³ vide TMB P-20					
Q4-15.0 m ³ vide TMB P-28					
Q4-32.50 m ³ @ P-4254.34/m ³ P-159538W					
8) Excavation for road					
work in soil do do					
all complete RS					
Q4-0.15 m ³ vide TMB P-20					
@ P-82.01/m ³ P-12.00					
9) Const. of embankment					
with approved material					
deposits at site					
do do all Comp					
etc etc					

Continuation

P-10,27,652W

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D	
				BIF P-10	27,652.00
Q4 - 0.15 m ³ wide TMB P-(21)					
@ P-49.46/m ³ P-7.0					
10% cont. of embankment					
(Lead up to 100 m)					
all complete JUS					
Q4 - 754.59/m ³ wide TMB P-(21)					
@ P-134.88/m ³ P-1,01,779.00					
(ii) Cont. of embankment					
(Lead up to 100 m)					
all - do - all up					
JUS					

Q4 - 503.66 m ³ wide TMB P-(21)					
@ P-186.12/m ³ P-93624.00					
11> Cont. of Sub-grade &					
Earth Shoulder					
all complete JUS					
Q4 - 1685.73 m ³ wide TMB P-(21)					
@ P-189.03/m ³ P-309202.00					
12> Cont. of granular Sub-					
base (G.S.B) - all up					
JUS					
Q4 - 519.705 m ³ wide TMB P-(21)					
Q4 - 46.232 m ³ wide TMB P-(25)					
Q4 - 166.38 m ³ wide TMB P-(29)					
Q4 - 732.322 m ³ @ 2722.09/m ³ P-19,93446.00					

Continuation P-35,25,710.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				314 6-35, 25, 710=	
13) Provision, Laying, Spreading & Compacting 23.75 GWT					
do - do - all complete					
Job					
$Q_4 - 216.783 m^3$ vide TMB P-22					
$Q_4 - 346.78 m^3$ vide TMB P-26					
$Q_4 - 62.392 m^3$ vide TMB P-29					
$Q_4 - 313.853 m^3 @ B - 4/44.03/m^3 - 13,00,616=$					
14) Cont. of un-reinforced Cement Concrete (M40)					
do - do - all complete					
Job					
$Q_4 - 144.328 m^3$ vide TMB P-22					
$Q_4 - 56.818 m^3$ vide TMB P-22					
$Q_4 - 201.146 m^3 @ B - 6708/18/m^3 - 13,49,324=$					
15) Provision & Fixing of ties					
Mild steel infusible type					
total - do - do - all complete					
Job					
$Q_4 - 0.1 NBS$ vide TMB P-22					
@ B - 12004.46/NBS - 12004=					
16) PVC & copolymer Primer					
Cont. (SS) - all complete					
Job					

Continuation

P-61, 87, 654=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

					R/E B- 61,87,6542
Qty-1988.43 m ² wide 7m P-(22)					
@ P- 49.39/m ² - B- 98010 w					
17) Plv & spreading heavy					
Coat (P3) - do - do					
all complete Job.					
Qty-1988.43 m ² wide 7m P-(22)					
@ P- 16.70/m ² - B- 332072					
18) Plv, laying & rolling					
mix coat & spreading					
- do - do - see up					

Job.

Qty-1988.43 m ² wide 7m P-(23)					
@ P- 208.22/m ² - B- 4,14,0012					
Total B- 67,32,9022					
Less 10% below as per					
Agreement - B- 67329020					
PS - 60,59,6122					
Less previous payment					
wide 7m P-(23) (-) B- 3840,8422					
PS - 92,18,7702					

Sum
245123

Continuation