

ॐ नमो भगवते वासुदेवाय

Schedule XLV-Form No. 134

Mmasy SC

DIVISION

SUB-DIVISION

Measurement Book

श्री गुरुदेव गुरुदेव २०१०-३११०

Recent Measurement
4th on AK & construction work
Final Bill

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

New Karnalida Hari-					
from Tola to					
Karnalida chaur.					
Head: M. M. S. Y. (S.C.)					
Agency: Nagaraj (S.C.)					
Agg. No: 32 S.B. / 2020-21					
Date of Start: 01/07/2020					
Date of Completion: 15/06/2021					
Agreement Amount: 158584.79 =					
Less below: 0.9%					

ABSTRACT OF COST

1) Constn of War-					
King bench m-					
ark — do —					
2.16 KM 8 y wide TMB-P (57)					
@RS-3595.0/km - RS= 20725 =					
2) Construction of					
Reference pillar					
— do —					
2.16 KM 8 y wide TMB-P (57)					
@RS- 9158.50/km - RS= 19782 =					
Continuation					
CW-RS-40507 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3)</u> Clearing and Grubbing work Lemo - do - 0.657 Hect & 4 vide MBP (58) @ RS - 51133.76/Hect - RS = 33595=0					
<u>4)</u> P.V. & F.F. Laying 300 mm & MP3 Hume pipe do - 45.0 M & 4 vide MBP (58) @ RS - 775.57/M - RS = 34901=0					
<u>5(i)</u> 4) E/W in Road Embankment 952.0 M ² & 4 vide MBP (58) @ RS - 202.52/M ² - RS = 192799=0					
<u>5(ii)</u> 6) E/W in Road Embankment do - 2203.0 M ² & 4 vide MBP (58) @ 16741/M ² - RS = 368804=0					
<u>6)</u> 5) E/W in Road Shoulder and Sub base - do - 2466.17 M ² & 4 vide MBP (58) @ RS - 204.16/M ² - RS = 503493=0					

Continuation

Cum. RS = 1174099=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Excavation for Road way - do - 172.05 m ² Qty vide TMB-A (59)					
@ RS - 71.16 / m ³ —				RS =	12243.00
8) Cost of Over- muler sub-base with well - do - 1040.16 m ² Qty vide TMB-P (59)					
@ RS - 3023.50 / m ³ —				RS =	315024.00
9) Providing and laying WBM GIR - 711 - do - 612.75 m ² Qty vide TMB-P (59)					
@ RS - 3766.01 / m ² —				RS =	2307623.00
10) P.V. & Applying prime coat with bitumen - do - 6306.19 m ² Qty vide TMB-P (59)					
@ RS - 44.48 / m ² —				RS =	280499.00
11) P.V. & applying Tack coat - do - Complete job					

Continuation

RS = 6924588.00

RS 2 6924588 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6306.19 m ² D+Y vide TM B-P (60)					
@ RS-15.13/m ²				RS=	95413 = 0
$\frac{12}{13}$)					
PIV & laying m/s					
Seed surface					
do					
6306.19 m ² D+Y vide TM B-P (60)					
@ RS-224.27/m ²				RS=	1414289 = 0
$\frac{13}{14}$)					
Constn of Ur-ret					
reforced cement					
Concrete do					
299.97 m ³ D+Y vide TM B-P (60)					
@ RS-7059.72/m ³				RS=	2117709 = 0
$\frac{14}{16}$)					
PIV & F/F 200m					
24 Km post do					
6311.5 D+Y vide TM B-P (60)					
@ RS-2417.01/Km				RS=	7253 = 0
$\frac{15}{17}$)					
PIV & F/F 200M					
stone post do					
0811.5 D+Y vide TM B-P (60)					
@ RS-626.44/each				RS=	5012 = 00
$\frac{16}{20}$)					
PIV & applying					
TWO coat water					

Continuation

C.O. RS = 105642.59 = 0

B/F RS = 10564259200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
based / paint - do -					
99.00 m ² Qty vide TM B-P (61)					
@ RS-90.98 / m ² -				RS = 9007 = 00	
$\frac{17}{18}$ PIV & F/F boundary					
pillar - do -					
38 NW. Qty vide TM B-P (61)					
@ RS-507.10 / each -				RS = 19270 = 00	
$\frac{18}{19}$ painting two					
coat including					
Do more coat - do -					
62.85 m ² Qty vide TM B-P (61)					
@ RS-97.96 / m ² -				RS = 6157 = 00	
$\frac{19}{21}$ PIV & applying					
Hot Thermoplastic					
Compound - do -					
431.00 m ² Qty vide TM B-P (61)					
@ RS-735.44 / m ² -				RS = 316975 = 00	
$\frac{20}{23}$ PIV & F/F Typi-					
cal MMUTS / in					
formwork sign					
board - do -					
03 Nos. Qty vide TM B-P (61)					
@ RS-11450.91 / each -				RS = 34353 = 00	

Continuation

C.W. RS = 10950021200

B/F RS = 1095002/20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{21}{24}$) PIV & P/F of Typical Mainst- enance board — do —					
02 No. 844 vide TMB-P (62)					
@ RS-11450.91/each - RS=					22902=0
$\frac{22}{28}$) PIV & P/F 600mm equilateral trian- gular sign — do —					
20 Nos. 844 vide TMB-P (62)					
@ RS-3515.73/each - RS=					70315=0
$\frac{23}{27}$) PIV & P/F 600mm x 450mm Rectangu- lar sign board					
02 No. 844 vide TMB-P (62)					
@ RS-4159.78/each - RS=					8320=0
$\frac{24}{28}$) PIV & P/F 900mm Side octagon — do —					
02 No. 844 vide TMB-P (62)					
@ RS-8116.61/each - RS=					16233=0
$\frac{25}{30}$) PIV & P/F of Tree Mainst-					

Continuation

C.V. RS = 11067791=0

B/P RS = 11067791 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
entrance of one					
— do —					
165 Nos. Qty vide TMB-P (63)					
@ RS-819.92/each- RS=					135287=0
26) 31) E/W excavation					
in foundation					
— do —					
47.52 m ² Qty vide TMB-P (63)					
@ RS-269.32/m ² RS=					12798=0
27) 32) Sand filling					
in foundation					
4.17 m ³ Qty vide TMB-P (63)					
@ RS-400.59/m ³ RS=					1670=0
28) 34) providing P.C.C					
M15 in founda-					
tion — do —					
2.70 m ³ Qty vide TMB-P (63)					
@ RS-5854.80/m ³ RS=					15808=0
29) 39) P.V. R.C.C. M25					
Concrete in					
Box culvert — do —					
— do —					
Complete job.					

Continuation

C.O. RS = 11233354 = 0

B/P RS 2/1233354=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>30</u>					
114.01 m ³ Qty vide TMB-P (64)					
@ RS-7406.51/m ³				RS=	326961=
<u>30</u> <u>40</u>)					
Back Filling					
behind Abutment					
do					
21.60 m ³ Qty vide TMB-P (64)					
@ RS-2900.45/m ³				RS=	62650=
<u>31</u> <u>41</u>)					
providing weep					
holes in Abutment					
do					
30 Nos. Qty vide TMB-P (64)					
@ RS-83.11/No				RS=	2493=
<u>32</u> <u>42</u>)					
Supplying fill					
ing and placing					
HYSD bar-do					
3.24 MT Qty vide TMB-P (64)					
@ RS-46083.66/MT				RS=	149311=
				RS=	11773769=
Add @ 12% GST (+)				RS=	1412852=
Add @ 1% L.Cess (+)				RS=	117737=
Add S.F. (+)				RS=	152315=
				RS=	13456673=
Less below @ 0.19% (-)				RS=	25568=
				RS=	13431105=

Continuation

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