

Name of Road - "Tanjkuhwa to Gheewathi"

Agg. No - 02 MBD/2024-25 (mmsswy)

Schedule XLV-Form No. 134

DIVISION

Agency - Solanki Engicon **SUB-DIVISION**
Private Limited

MB NO - 511

Measurement Book

Block - Machhu Bari

511

2nd on A/c bill

(mmhsuy/2024-025)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⇒ Name/Work -					Repair & const. of Road
and CD works from "Tam Khehwa to					
Ghewarahi" (mmhsuy/2024-025)					
⇒ Agency -					Solanki Engicon private Ltd.
(17th West Champarem)					
⇒ Agreement No -					02MBD/2024-025 mmhsuy
					(mmhsuy)
⇒ Date/commence -					20-06-2024
⇒ Date/completion -					19-03-2025
1/(01) - clearing & grubbing of					
Road hand including					
uprooting wild vegetation					

Abstract of Cost
(for 2nd on A/c bill)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⇒ Name/Work - Repair & Const. of Road from "Tamkuhwa to Ghewarahi"					
(MMHSUY/2024-025)					
⇒ Agency - Solanki Engin part Ltd. (At West Champaran)					
⇒ Agreement no - 02MBD/2024-025 (MMHSUY)					
⇒ Date/Commence - 20-06-2024					
⇒ Date/Completion - 19-03-2024					
1/(01) - Clearing & Grubbing					
Road land - do					
do do do					
Sty wide P(15)/TMB = 1.0125 Hant					
Sty wide P(13) HMB = 0.025 "					
T = 1.0375 Hant					
@ Rs 76926.08/Hant = Rs 79811 =					
2/(02) - Scarifying the					
Existing Rd surface					
do do do					
Sty wide P(15)/TMB = 49.50m ²					
Sty wide P(20)/TMB = 562.50m ²					
T = 5512.50m ²					
@ Rs 32.78/m ² = Rs 180700 =					
3/(03) - Const. of Earthen Shoulder					
do do do					
Sty wide P(30)/TMB = 714.75m ²					
@ Rs 264.72/m ² = Rs 189209 =					
Continuation					

Continuation

$$= \text{Ar } 449720 = \text{v}$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B & A mant					4,49,720 =
4/104) - G.S.B. - const. of					
G.S.B. with well grad					
met - do - do - all ch					
Qty wide P(16) / TMB = 78.95 m ³					
@ Rs 3331.220 / m ³					= Rs 2,63,000 =
5/105) - W.B.M. Gr-II - providing					
Laying, spreading & compacting					
do do - all ch					
Qty wide P(16) / TMB = 66.392 m ³					
@ Rs 7085.320 / m ³					= Rs 4,70,409 =
6/106) W.B.M. Gr-II - p/c. Laying					
spreading & compacting					
stone reg. - do do - all ch					
Qty wide (16) / TMB = 1139.062 m ³					
Qty wide P(21) / TMB = 53.605 m ³					
T = 1192.667 m ³					
@ Rs 6642.680 / m ³					= Rs 7,92,250 =
7/107) Prime coat - p/c &					
applying prime coat					
with bit / emulsion (SS-1)					
Qty wide P(24) / TMB = 15669.835 m ²					
@ Rs 57.91 / m ²					= Rs 9,07,440 =
					/
					= Rs 1,00,13,074 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. & Amount				= B	1,001,307 =
8/(08) - <u>talk coat</u> - providing					
& applying talk coat					
with bit/emulsion (251)					
do do do					
Qty vide P(26)/TMB = 15669.835					m ³
@ Rs 19.88/m ²				= B	3,11,516 =
9/(09) S. D. B. C. - providing					
& applying haying					
S. D. B. C. with as per					
do do all 1/Job.					
Qty vide P(28)/TMB = 391.735					m ³
@ Rs 15618.61/m ³				= B	6,11,835 =
10/(10) - Dry Lean Cement Conc					
const/dry Lean Cement					
Conc. - do do all 1/Job.					
Qty vide P(29)/TMB = 16.88 m ³					
@ Rs 7099.11/m ³				= B	1,19,833 =
11/(11) - panel concrete pave.					
- const. of panel					
conc/pavement with					
as per - do - do - all 1/Job.					
Qty vide P(30)/TMB = 213.049					m ³
@ Rs 11327.04/m ³				= B	2,41,321 =
				= B	1,89,75,993 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. f. Amount					18975993
12/12) - P/4 & fixing					
typical masonry - in					
formwork, sign board					
with 'logs' - do do -					
Qty vide P(20) / m/s = 2 ms					
@ Rs 11409.22 / cum =					22,818
13/58) - 300mm dia Irrigation					
pipe of R.C.C. pipe					
duct across the Road					
do do do all clm					
Qty vide P(16) / m/s = 70.4					
@ Rs 1064.612 / cum =					74,523
					19073339
Add - 18 %					3433200
Add - 1 % L/Cess					190733
					22697267
Add, Seigniorage fee					
Amount vide P(31) / m/s					
= 403,475					
(i) S.F. @ 10 %					40347
(ii) previous S.F.					
vide P(17) / m/s					176594
G.T. =					22914208
Less, 0.02 % below					
(As per Agreement)					4583
Net payable Amount					22909625

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. T. Amount = Rs					22909625=
Less, previous payment					
vide 0(18)/TMB					= (b) Rs 1,04,25769=
Net payable amount value					Rs 1,24,83,856=
					(a)
14/27 - Road marking.					
sty wide P(30)/TMB					
					= 723.13 m ²
@ Rs 886.50/m ²					= Rs 6,41,055=
15/29) Road marking for PCC footpath - do -					
sty wide P(32)/TMB					= 90.00 m ²
@ Rs 988.82/m ²					= Rs 88,994=
					Ts Rs 7,30,049=
Add - 18 % GST					= Rs 1,31,409=
Add - 1 % cess					= Rs 7,300=
					= Rs 8,68,758=
Less, 0.02 % below					
Rs per Agreement					= (c) 174=
Net value					= Rs 8,68,584=
					= Rs 8,68,584=
					(b)
Net payable Amount value					
(a) + (b)					= Rs 1,33,52,440=

Continuation

20/12/24
J-E

10/12/24
AC

B. f. Amount — = Rs 190,78,334 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/(27) Road marking					
over 6t portion —					
Qty vide P(30)/TMB = 723.13					m ²
@ Rs 886.50/m ²					= Rs 6,41,055 =
15/(29) Road marking over					
P.C.C. portion —					
Qty vide P(32)/TMB = 90.4 m ²					
@ Rs 988.82/m ²					= Rs 8,89,994 =
					= Rs 1,98,03,383 =
Add 18% GST —					= Rs 35,64,609 =
Add — 1% Less —					= Rs 1,98,034 =
					= Rs 2,35,66,026 =
Add, Seigniorage fee					
Amount vide P(31)/TMB					
					= Rs 4,03,475 =
(i) S.F @ 10% —					= Rs 4,03,475 =
(ii) previous S.F.					
@ P(17)/TMB					= Rs 1,76,594 =
					G.T. = Rs 2,37,82,967 =
Less, 0.02% Below					
(As per Agreement)					= (-) 4757 =
Total work done value					= Rs 2,37,78,210 =
Less, previous Payment					
vide P(18)/TMB					= (-) 1,04,25,769 =
Net payable Amount value					= Rs 1,33,52,441 =

Continuation

20/12/04
S.E.

20/12/04
A.E.