

Recast Measurement
4th on A/C Bill
(Constn work Final Bill)
 Sch. XLV Form No. 134 52

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW:-					
Head:-					
Agency:-					
Agg. No:-					
Date of Agreement:-					
Date of Completion:-					
Agg. value:-					
Less below:-					

ABSTRACT OF COST

1) Construction of
 Working Bench
 mark pillar
 do.

1.00km Qty vide TMB-P(44)

@RS-9879.75/km RS= 9879=0

2) Construction of
 Reference pillar
 do.

1.0km Qty vide TMB-P(44)

@RS-9686.75/km RS= 9687=0

3) Clearing and -

Continuation RS= 19566=0

RS = 19566 = 00

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
grubbing Road Level — do —					
0.30 Hect Qty vide TMB-P(44)					
@ RS-51133.76/Hect RS=					15340=
4) E/W filling in Road Embankment — do —					
624.72 m ³ Qty vide TMB-P(44)					
@ RS-202.52/m ³ — RS=					126518=
5) E/W Qty in Road Embankment 100 m Level — do —					
1487.72 m ³ Qty vide TMB-P(44)					
@ RS-167.41/m ³ — RS=					249059=
6) E/W Qty for Road Sub-grade — do —					
472.75 m ³ Qty vide TMB-P(44)					
@ RS-204.16/m ³ — RS=					96517=
7) E/W Excavation for road way — do —					
96.89 m ³ Qty vide TMB-P(45)					
@ RS-74.16/m ³ — RS=					7185=
8) Laying Brick Soling Layer					
Continuation					RS=51.4185=

BIFRS = 514185 = 10

Sch. XLV-Form No.134

54

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
on — do —					
674.50 m ² @ 45 vide TMBP (45)					
@ RS-472.43/m ² — RS=318654=					
9/9) Constn of Urban					
ultra sub base					
with well graded					
material — do —					
89.67 m ³ @ 45 vide TMBP (45)					
@ RS-3060.01/m ³ — RS=274391=					
10/10) P/V laying WBM					
GIRTH Stone					
meter — do —					
195.68 m ³ @ 45 vide TMBP (45)					
@ RS-3804.08/m ³ — RS=744382=					
11/14) Construction of					
un-reinforced					
Cement concrete					
pavement — do —					
607.78 m ³ @ 45 vide TMBP (46)					432694=
@ RS-7166.66/m ³ — RS=4326291=					
12/16) P/V ordinary					
1cm / 90 ST — do —					
02 No. @ 45 vide TMBP (46)					
8130.16 / No. — RS=16260=					
Continuation					RS=6178555=

O/F RS 2 6178555=0

Sch. XLV-Form No.134

55

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{13}{17}$) PIV & P/F 200m Stone post					
04 Nos. 84y vide TMB-P (46)					
@RS-631.66/No —					RS= 2527=00
$\frac{14}{18}$) PIV & P/F Boun- dary pillar — do —					
21 Nos. 84y vide TMB-P (46)					
@RS-509.51/No. —					RS= 10699=00
$\frac{15}{19}$) painting two coats including primer — do —					
43.20m ² 84y vide TMB-P (46)					
@RS-97.96/m ² —					RS= 4232=00
$\frac{16}{20}$) PIV & applying two coats water based cement paint					
200.0m ² 84y vide TMB-P (46)					
@RS-90.98/m ² —					RS= 18196=00
$\frac{17}{21}$) providing layi- ing of Hot appli- ed Thermoplastic paint — do —					
200.0m ² 84y vide TMB-P (47)					
@RS-735.44/m ² —					RS= 147088=00

Continuation

RS= 6361297=00

@PRS-636/297=0

Sch. XLV-Form No.134

56

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{18}{23}$) P/V & F/F of typical MMU sign board — do —					
02 No. Qty vide TMB-P (47)					
@ RS-11480.00/No. — RS=22960=0					
$\frac{19}{24}$) P/V & F/F typical maintenance board — do —					
02 No. Qty vide TMB-P (47)					
@ RS-11480.00/No. — RS=22960=0					
$\frac{20}{25}$) P/V & F/F 600 mm circular Triangle					
10 Nos. Qty vide TMB-P (47)					
@ RS-3529.73/No. — RS=35297=0					
$\frac{21}{27}$) P/V & F/F 450 X 600 mm steel sign — do —					
02 No. Qty vide TMB-P (48)					
@ RS-4173.31/No. — RS=8347=0					
$\frac{22}{28}$) 900 mm side octagon sign					
02 No. Qty vide TMB-P (48)					
@ RS-8130.16/No. — RS=16260=0					

Continuation RS=6467121=0

or RS = 6467121 = ∞

Sch. XLV-Form No.134

57

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>23)</u> <u>31)</u> E/W excavation — do —					
15.84 m ³ Qty vide TMB-P (48)					
@ RS-269.32/m ³ —				RS =	4266 = ∞
<u>24)</u> <u>32)</u> Sand filling foundation — do —					
1.29 m ³ Qty vide TMB-P (48)					
@ RS-400.59/m ³ —				RS =	517 = ∞
<u>25)</u> <u>34)</u> PCC M15 in fou- ndation — do —					
0.90 m ³ Qty vide TMB-P (48)					
@ RS-5962.44/m ³ —				RS =	5366 = ∞
<u>26)</u> <u>39)</u> P/V R.C.C. M25 — do —					
14.67 m ³ Qty vide TMB-P (49)					
@ RS-7514.65/m ³ —				RS =	110015 = ∞
<u>27)</u> <u>40)</u> Back filling beh- ind abutment — do —					
7.20 m ³ Qty vide TMB-P (49)					
@ RS-2931.97/m ³ —				RS =	21110 = ∞
<u>28)</u> <u>41)</u> P/V & weep holes in abutment — do —					
(Continued)					RS = 6608395 = ∞

612 RS = 6608395 = 00

Sch. XLV-Form No. 134

58

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 Nos. 01 vide TMB-P (49)					
@ RS 83-11/116					RS = 831200
29/43) F/P and plating					
HYS D Bar etc					
1.08 MT 01 vide TMB-P (49)					
@ RS 46107.33/MT					RS = 4979500
					RS = 665902100
Add @ 12% G.S.T					(+) RS = 79908300
Add @ 1% L. costs					(+) RS = 66590200
Add @ S.F					(+) RS = 80000000
					RS = 760469400
Less balance 28%					(-) RS = 19012000
					RS = 758568200
Less previous payment vide					
TMB-P-8, 15, 19, 25, 51					
(1399280 + 148563 +					
2742598 + 628034 + 804499)					
					(-) RS = 705957400
					Net Amount RS = 52610800

18/04/2023
J.E

18/04/23
A.S