

MANILA MANILA S.C

Pr.B.No-3218

N.H.101 से आने वाले बस-स्थान से कारो से जाने
प्रमाण माप-सूचक पुस्तक
Measurement Book

Schedule XLV-Form No. 134

43 / 505D / 2019-20

कारोवाग से आने वाले बस-स्थान से कारो से जाने
प्रमाण माप-सूचक पुस्तक
SUB-DIVISION

अध्यापक

Pr.B.No-3218

4th & Final bill

33

1. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of road					
& old ways from NH-101					
Bhole Brahminsthan to					
Kali Mandir sthan hote					
huge mangolapur chowk					
take under mmus (SC) of					
black jalalpur.					
N/Ageung-Dipn Construction					
Agg. No - 43/SBD/ 2019-20					
Date of start - 15.10.2019					
Date of completion - 14.10.2020					
Date of measurement - 10.12.2022					
Items of work					
Further measurement - Nil					
MM 10/12/22 (J.E) <i>[Signature]</i> 10/12/22					
Abstract of cost					
1. Plv & Fixing of working					
Benchmark pillars					
01 NO, vide TMBP-24					
① B 3787 = 58 / NO - B 3788 = 0					
$\frac{2}{2}$					
Plv & fixing of reference					
pillars					
04 NO, vide TMBP-24					
② B 1739 = 14 / NO - B 6957 = 0					
Continuation					
C.B 10,745 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			RIF, B		10,745 = 0
$\frac{3}{3}$					
clearing & grubbing of road land.					
0.651					
Half vide TMBL-24					
(u) B					49174 = 86/Hect-B 32,013 = 0
$\frac{4}{6}$					
Box cutting. Excavation for roadway in soil using manual means.					
103.42 m ³ , vide TMBL-24					
(u) B					75 = 43/m ³ - B 7,801 = 0
5(ii)					
Construction of embankment with a load					
upto 100m.					
269.96 m ³ , vide TMBL-24					
(u) B					179 = 38/m ³ - B 48,425 = 0
5(iii)					
Construction of embankment with a load					
upto 100m.					
809.88 m ³ , vide TMBL-25					
(u) B					150 = 70/m ³ - B 1,22,047 = 0
$\frac{6}{10}$					
Construction of gravel Sub base by proper coarse graded material.					
400.91 m ³ , vide TMBL-25					
(u) B					2728 = 51/m ³ - B 10,93,887 = 0
					40, B 13,14,920 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIE P 13,14,192020		
$\frac{7}{15}$	Construction of gravel sub-base by partly coarse graded mott.				
	35.18 m ³ , vide TMBP-25				
	① B 2728251/m ³ - B				95,98920
$\frac{8}{16}$	Plv, leveling, spreading & Compacting of WBM-3				
	99.33 m ³ , vide TMBP-25				
	① B 3972255/m ³ - B				3,94,5930
$\frac{9}{29}$	Plv & Sizing of typical masonry masonry				
	Sign board with logo.				
	OG Nos, vide TMBP-26				
	① B 9920255/m ³ - B				59,52320
$\frac{10}{17}$	Construction of m/c - reinforced plain cul concrete panel - as per technical spec.				
	214.20 m ³ , vide TMBP-26				
	① B 7770=12/m ³ - B				16,64,3600
$\frac{11}{4}$	Plv, leveling, spreading & Compacting of WBM-3				
	208.79 m ³ , vide TMBP-26				
	① B 3972=55/m ³ - B				8,29,42920

① to 1343,58,8140

Continuation

Q

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			DIF, B 43,58,814=0		
$\frac{12}{12}$	plv & applying primer coat with bitumen emulsion SS-1				
2783.81 m ²	vide TMBP-26				
	(Q) B	48282	m ²	B	1,35,90626
$\frac{13}{13}$	plv & applying tack coat with bitumen emulsion SS-1				
2783.81 m ²	vide TMBP-27				
	(Q) B	16232	m ²	B	45,432000
$\frac{14}{14}$	plv, leveling & rolling of close graded prime surfacing mix				
2783.81 m ²	vide TMBP-27				
	(Q) B	24534	m ²	B	6,82,980200
$\frac{15}{9}$	construction of sub-graded earth shoulder				
640.83 m ³	vide TMBP-27				
	(Q) B	22254	m ³	B	1,42,61020
$\frac{16}{18}$	laying brick solid layer on prepared sub-grade				
175.00 m ²	vide TMBP-27				
	(Q) B	477	m ²	B	83,52200

Continuation of B 54,49,2642

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF	11	54,49,264=60
$\frac{17}{19}$	Plv & Dring of R.C.C				
	mis grade kilometre				
	stones				
02 NOS, vide TMBP-28					
	2261-67/NO-B				452320
$\frac{18}{20}$	Plv & Dring of 200m				
	stones				
04 NOS, vide TMBP-28					
	64/249/NO-B				256620
$\frac{19}{21}$	Plv & Dring of				
	R.C.C mis grade				
	boundary pillar				
80.00 NOS, vide TMBP-28					
	513-56/NO-B				41,117=60
$\frac{20}{22}$	Plv & Dring of section				
	reflective traffic				
	Sign board - 600m				
	Circular				
08 NOS, vide TMBP-28					
	5820211/NO-B				44,961=60
$\frac{21}{23}$	900 mm circular				
	& triangle (L/R Cur)				
04 NOS, vide TMBP-28					
	6265-04/NO-B				25,060=60
					40 B 55,67,491=60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF	R	55,67,497 = 0
<u>22</u> 24.		600 mm x 450 mm			
		rectangular (school			
		floor)			
		04 Nos, vide TMBP-29			
		@ R 5464 = 98 / No - R			21,860 = 0
<u>23</u> 25		plv & levelling of			
		hot applied thermo.			
		- plastic compound			
		147.00 m ² vide TMBP-29			
		@ R 924259 / m ² - R			1,35,915 = 0
<u>24</u> 26.		plv & levelling of hot			
		applied thermo plastic			
		compound			
		70.00 m ² vide TMBP-29			
		@ R 1027272 / m ² - R			71,940 = 0
<u>25</u> 27.		plv & levelling of			
		R.C.C. pipe duct			
		300 mm dia across			
		the road.			
		37.50 m, vide TMBP-29			
		@ R 8855 = 86 / m - R			33,220 = 0
		Ch, R			58,30,426 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R/E	Δ	58,30,416 ⁰⁰
²⁶ / ₂₈					
plv & erecting of					
dissection & plane					
sign identification					
sign base					
01 NO, vid - TMDR				30	
②			34/7=82	100Δ	3418=00
			Total	Δ	58,33,844 ⁰⁰
Less 10% below				Δ	5,83,384 ⁰⁰
				Δ	52,50,460 ⁰⁰
Less Pruning fund				Δ	42,22,160 ⁰⁰
Net Payable Amount				Δ	10,28,300 ⁰⁰

(Rupees) Ten Lakh,
twenty eight thousand
& three hundred) only.

M. P.
10/12/22
(J.E)

A.C.

C.P.

M.P.
03/01/23