

Bachobathi Harba charuk pmgsr Road to
mahuar pathak tola.

Schedule XLV-Form No. 134

pmgsr (line)

जालीकामे विभागे कामे प्रसंग ध्याने

DIVISION

जालीकामे विभागे कामे प्रसंग ध्याने

SUB-DIVISION

MEASUREMENT BOOK

No. 2759

प्राप्त-कामे २८: ५१२०५

3rd and 4th Bnd

Delhi 246 Manned

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW -	Construction				Road
	from Bachaballi				Narsha
	Chank Pmssy				Road
	to Mahanir Pathak				to
	in Bwppalli				
Ang -	Babbarham				Enterprises
	Mallwa				Surigapur Rupa
	100				East Chauram
Date of start -	24-03-2022				
Date of end -	28-03-2023				

Actual date of 08-01-2024

(1) Earthwork calculation

Calculation of -

$$- 1 \times 6.00 \times 3.50 \times 1.50 = 31.50 \text{ m}^3$$

$$- 2 \times 3.50 \times 0.50 \times 1.50 = 5.25 \text{ m}^3$$

$$\text{Rw} - 4 \times 1.50 \times 4.00 \times 1.50 = 36.00 \text{ m}^3$$

$$72.75 \text{ m}^3$$

$$\text{at } 58.84 \text{ m}^3$$

(2) Distribution by other District

Machung made etc.

$$2 \times 3.50 \times 1.50 \times 1.50 = 15.75 \text{ m}^3$$

$$\text{at } 12.23 \text{ m}^3$$

(3) Remuneration for HP etc.

etc.

$$9.24 \text{ m}^3$$

Continuation

Abstract of Cost

3rd and 4th Bldg

30

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out markers for each					
mark each all cubicle job					
Qty with photo (1) P-17 u/e					
1.156 km					
Qm 4015.40 / km — M					4642.20
(2) Setting out Reference pillars					
do do all complete job					
Qty with photo (2) P-17 u/e					
1.156 km					
Qm 1845.98 / km — M					2134.20
(3) clearing and grubbing					
and vegetation do do all					
Complete job					
Qty with photo (3) P-17 u/e					
0.774 119					
Qm 52970.33 / 119 — M					40999.20
(4) Disturbance of old Structures					
do do all complete job					
Qty with photo (4) P-17 u/e					
17.33 m ³ Qm 235.98 / m ³ — M					4089.20
(5) Construction of Substructure walls					
metrally do do all complete job					
Qty with photo (5) P-17 u/e					
272.82 m ³ Qm 152.45 / m ³ — M					41510.20
				M	93374.200

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BT m		93	37400
(6) 6 Remove all the HP do.					
do all curble job					
Qty mls gr No	(2) P-24 m				
500 m @m	182.94/m	m			91520
(7) 8	Concreting & curble				
shoulder do do all					
Curble job					
Qty mls gr No	(6) P-18 u l				2429.20 m ³
Qty mls gr No	(5) P-28 u l				196.20 m ³
					2625.40 m ³
@m	191.76/m ³				8350344700

(8) 9	Providing 6.5 B with				
	abrasive materials do do				
	all curble job				
Qty mls gr No	(7) P-18 u l				
935.68 m ³ @m	2798.09/m ³				261811700

(9) 10	Providing spreading w B w SS 44				
	with abras materials do do all				
Qty mls gr No	(8) P-18 u l				
821.85 m ³ @m	3404.13/m ³				109561900

(10) 11	Providing fine cur SS 1				
	with Bitumen do do all				
Qty mls gr No	(9) P-18 u l				
4291.30 m ²					
@m	40.80/m ²				17508500

Continuation

M

448655700

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 12		Bi	M	44	86557200
Proceeding Trench Cont with					
RSI ab do all Cables 205					
Qty wh sh No (10) P-19 u e					
4291-30 m ²					
@ 13-95/m ²		M			59864200
(12) 13					
Proceeding Railing Cables					
20 m Trench Railing ab do					
all Cables 205					
Qty wh sh No (11) P-19 u e					
4291-30 m ² @ M					
@ 201.261 m ²		M			863753200
(13) 14					
Proceeding for post with					
hanging ab do all Cables 205					
Qty wh sh No (12) P-19 u e					
2 No @ 14 2237.87 Per M					4596200
(14) 15					
Proceeding room post with					
hanging ab do all Cables 205					
Qty wh sh No (13) P-19 u e					
5 No @ 594.761 Per M					2974200
(15) 16					
Proceeding Railing Railing					
ab do all Cables 205					
Qty wh sh No (14) P-19 u e					
58 No @ 521.551 Per M					30250200
		M			51,47994200

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) - Poles Radiations 600 mm		BF	m 8447		994200
17 Circular Pond do do					
Quantity (13) P-20 u.e					
4 No @ 47002/Pm - m					18800200
(17) - Poles Radiations 900 mm					
18 Circular Pond do do					
Qty u.e m No (16) P-20 u.e					
2 No @ 5700/P - m					10400200
(18) - Poles Radiations 600/450					
19 m m rectangular Pond do do					
Quantity (17) P-20 u.e					
2 No @ 462500/Pm - m					9280200
(19) - Poles Radiations 600/450					
20 m m rectangular Pond do do					
do do all Circulation					
Qty u.e m No (18) P-20 u.e					
231.20 m ²					
Qty 721.95/m ² - m					166915200
(20) - Poles Radiations 600/450					
21 m m rectangular Pond do do					
do do all Circulation					
Qty u.e m No (13) P-28 u.e					
128 No @ 842.02/Pm - m					10785500
			P8	57,61,214	200

Continuation

P.F.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) 23 Provision for laying of drainage Bund along all available length of No (14) P-20 u'e 1 No on 3053.67/ft — M 3054200			57	612	14200
(22) 24 Provision for laying of drainage Bund along all available length of No (19) P-21 u'e 5 No on 9576.80/ft — M 47884200					
(23) 25 Provision for laying of drainage Bund along all available length of No (20) P-21 u'e 31.32 m ³ on 279.09/m ³ — M 8741200					
(24) 26 Provision for laying of drainage Bund along all available length of No (21) P-21 u'e 5.69 m ³ on 5528.24/m ³ — M 33732200					
(25) 27 Provision for laying of drainage Bund along all available length of No (22) P-21 u'e 27.652 m ³ on 6482.65/m ³ — M 179258200					

Continuation

M 60,33,883200

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					VS Form 6032 283200
(26) Substation building 28					
11/12 House pump slab					
all cable jobs					
Quantity of No (2) P-22 wire					
15.00 m @ 2576.46/m					38642200
(27) Substation building 30					
in building. RCC column slab					
do all cable jobs					
Quantity of No (1) P-24 wire					
58.84 m @ 279.07/m					16422200
(28) Building RCC 415 in 31					
building slab all cable jobs					
Quantity of No (3) P-25 wire					
4.50 m ³					
@ 5928.24/m ³					26678200
(29) Building RCC 420 in building 32					
building slab all cable jobs					
Quantity of No (4) P-25 wire					
14.54 m ³ @ 6482.65/m ³					94258200
(30) Building RCC 420 in Sub Station 33					
do all cable jobs					
Quantity of No (5) P-25 wire					
13.29 m ³					
@ 6480.18/m ³					86122200

Continuation

PS 6296005200

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			135	m	6296005200
(31) Sublim filling 145 m	35				
TMT Bars do do					
Quantity No (6) P-26 u'e					
0.86 MT					
Qm 49864.73/MT-m					42884200
(32) Bank filling below sublim	36				
do do all Cubic m					
Quantity No (7) P-26 u'e					
5.29 m ³ Qm 53000/m ³ -m					2804200
(33) Paving pldes materials	37				
do do for C. & G. 20's					
Quantity No (8) P-26 u'e					
7.65 m ³					
Qm 3160.04/m ³ -m					24174200
(34) Paving R.C.C. 425 mm	38				
S/S Deck slab do do all					
Cubic m					
Quantity No (9) P-22 u'e					
4.40 m ³					
Qm 7590.61/m ³ -m					33399200
(35) Sublim TMT Bars in S/S	39				
do do all Cubic m					
Quantity No (10) P-22 u'e					
0.370 MT					
Qm 51082.24/MT-m					18900200

Continuation

P3 6418166200

P-T-O.

Continuation