

N C S R J H R J C T I D L

Schedule XIV-Form No. 134

MM GST

GENERIC

Mishra Traders

DIVISION

GEN

PUNE 215

SUB-DIVISION

Ac. No. 4658D/2021-22

MEASUREMENT BOOK

- 1296

3rd of Feb Br'11

44

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work - Construction with mounts					
of work from monting to shelf					
Total in square meter (square)					
Agency - M/o minirao Hyderabad					
Agreement no - 765AD/2021-22					
Date of start - 23.02.2022					
Date of completion - 22.02.2023					
Date of date completion - 30/03/2024					

ABSTRACT OF COST

All measurements are taken in T.M.D

(1) Construction of Rebar & works Book mark

P - (22) = 2411

@ Rs. 3984256/each → Rs 7969/-

(2) Construction of Rebar pillar

By 27 nos.

P - (22) = 6141

@ Rs 1835.45/each → Rs 11013/-

(3) Chayon grassy roof land

sqmetres - 715

P - (22) = 0.506 Hect

@ Rs 55879.81/Hect → Rs 27,263/-

(4) Excavation for sand work - 715

P - (22) = 197.93 Hect

@ Rs 75.61/Hect → Rs 11,107/-

Continuation

CP → Rs 57,392/-

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					A/F A- 57,392-00

(5) construction of embankment - 10511

meters - - 1000 m area - 111

$$P - (59) \text{ to } (9) = 1088.70 \text{ m}^3$$

$$@ R 190 = 42/m^3 \rightarrow A- 2,67,310-$$

(6) construction embankment

wall meters - 100 meters

$$P - (59) \text{ to } (4) = 2590.30 \text{ m}^3$$

$$@ R 154 = 40/m^3 \rightarrow A- 3,92,272$$

(7) construction of embankment

soil embankment - 111

$$P - (36) \text{ to } (38) = 918.66 \text{ m}^3$$

$$@ R 192 = 10/m^3 \rightarrow A- 1,76,475-$$

(8) construction G.S.B by pouring

wall grade meters - - Grade 1 m

$$P - (23) = 879.68 \text{ m}^3$$

$$P - (28) = 7.32 \text{ m}^3$$

$$P - (29) = 3.57 \text{ m}^3$$

$$885.57 \text{ m}^3$$

$$\text{and } @ 4 = 875.20 \text{ m}^3$$

$$C P 2807 = 171 \text{ m}^3 \text{ R- 24,91,957-}$$

$$C1- A- 33,25,356 \text{ m}^3$$

Continuation

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			13,25,	356-A	

(9)	dry land already cut				
	capacity 112m - 112m <sup>3</sup>				
P - (23)	= 159.47 m <sup>3</sup>				
P - (28) + (29)	= 257.75 m <sup>3</sup>				
P - (30)	= 3.35 m <sup>3</sup>				
	420.57 m <sup>3</sup>				
(@ R 3556 = 02/m <sup>3</sup> )	→ A 14,95,535-				

(10)	dry grassy part				
	area (5.82)				
P - (31)	= 4300.92 m <sup>2</sup>				
(@ R 41 = 38/m <sup>2</sup> )	→ A 177,972-				

(11)	dry grassy part taken				
	→ (255)				
P - (32)	= 4300.92 m <sup>2</sup>				
(@ R 14 = 14/m <sup>2</sup> )	→ A 60,815-				

(12)	dry and hilly ground to 117 ft				
	area grassy part - 715				
P - (33)	= 4300.92 m <sup>2</sup>				
(@ R 200 = 0.3/m <sup>2</sup> )	→ A 8,60,313-				

(13)	construction of embankment				
	area dry land - 715				
P - (25)	= 181.29 m <sup>2</sup>				
P - (33)	= 48.85 m <sup>2</sup>				
	230.14 m <sup>2</sup>				
(@ A 6965 = 17/m <sup>2</sup> )	→ A 16,02,964-				

Continuation 1

C/A 75,22,975-

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		1312	Pm	7522	97520-
(14) 14	loring border poly	10400			
	-- or per 15'				
	P - (42) + (42)	4.75m <sup>2</sup>			
	C Pm 4.80 = 89/m <sup>2</sup>	Pm 2284-			
(15) 15	R.C.C. m15 from stone				
	P - (33) = 3400				
	C Pm 2264 = 49/m <sup>2</sup>	Pm 6793-			
(16) 16	2000m stone price				
	P - (33) = 611				
	C Pm 611 = 49/m <sup>2</sup>	Pm 2667-			
		Pm 3669-			
(17) 17	Ply & Brdg of timber				
	minus rebar - T/S				
	P - (34) = 3400				
	C Pm 9561 = 12/m <sup>2</sup>	Pm 28,683-			
(18) 18	Ply & Brdg - 6 poles				
	Reflections - 600mm				
	29m total & foot				
	P - (34) = 8400				
	C Pm 3629 = 21/m <sup>2</sup>	Pm 29,034-			
	C Pm 7593938-				

Continuation

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Rs 7593958/-

(19) 600 mm grade road  
 $P - (34) = 6 \text{ m}^2$   
 $\text{C P} 4641 = 49/\text{sqm} \text{ Rs } 27,849/-$

(20) 600 mm x 450 mm rectangular  
 $P - (34) = 4 \text{ m}^2$   
 $\text{C P} 4537 = 87/\text{sqm} \text{ Rs } 18151/-$

(21) RCC m15 grade  
 Boundary plaster  
 $P - (34) = 16 \text{ m}^2$   
 $\text{C P} 526 = 40/\text{sqm} \text{ Rs } 8422/-$

(22) Painting of trees by  
 the rear side - Banjara  
 $P - (34) = 115 \text{ m}^2$   
 $\text{C P} 853 = 52/\text{sqm} \text{ Rs } 98155/-$

(23) Road marking without  
 applying thermoplastic  
 Compound ---  
 $P - (34) = 304.6 \text{ m}^2$   
 $\text{C P} 7.21 = 98/\text{sqm} \rightarrow \text{Rs } 319,915$

Continuation

C/o Rs 7965950/-

## Sch.XLV-Form No. 134.

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Rs 7965930/-
(24)	810 m	Bed of trench			
(24)	—	—	—	—	
P - (24) =	146.38 m <sup>2</sup>				
C A 283-99/m <sup>2</sup>	Rs 41,563/-				
(25)	Bedding on wall compact				
(25)	—	—	—	—	—
P - (24) =	18.90 m <sup>2</sup>				
C A 496=08/m <sup>2</sup>	Rs 91282/-				
(26)	ply concrete for plinth				
(26)	motorable pccm 15				
P - (24) =	13.25 m <sup>2</sup>				
C A 5507=01/m <sup>2</sup>	Rs 72,968/-				
(27)	Mean wall in B/w m				
(27)	dim (1:4) in substrate				
P - (24) =	127.67 m <sup>2</sup>				
C A 5853=45/m <sup>2</sup>	Rs 7,47,310/-				
(28)	ply and lacy paper				
(28)	600mm HPB --				
P - (24) =	7.50 m <sup>2</sup>				
C A 2636=69/m	Rs 19,775/-				
(29)	ply and lacy paper				
(29)	HPB -- 1x100 mm				
P - (24) =	22.50 m <sup>2</sup>				
C A 3682=89/m	Rs 82,865/-				

Continuation

C/A A 8939539/-

**Sch.XLV-Form No. 134**

50

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	137F-	R	8939	539	20
(30) 30	ply	920	147	per pita	
	1473-	"	2.1	1000 m <sup>2</sup> /dia	
P- (25)	=	153			
C R	3870 =	56/m	$\rightarrow$ R	58058-	
(31) 31	Plastery w/sil conc (1:4)				
	15mm thick on B/TB				
P- (35) + (36)					
	=	153.25 m <sup>2</sup>			
C R	173 =	31/m <sup>2</sup>	$\rightarrow$ R	26,560-	
(32) 32	parting on concrete				
	two coats incl. pointing				
	Coat				
P- (36)	=	153.25 m <sup>2</sup>			
C R	140 =	63/m <sup>2</sup>	$\rightarrow$ R	21,552-	
	T.O R	90,45,709-20			
Add G.S.T- 12% (A)					
Add L. cost 14% (A)					
Add S.P - (Previous B511) (A) R 1,14,230-					
Add S.P (T.O B511) (A) R 36,494-20					
10% of R 364944-20					
	T.O R	1,03,72,375-20			
Less 11.03% net m (A) R 11,44,073-20					
	R	92,28,302-20			
	Clo				

## Continuation

Sch-XLV-Form No. 134

## **Continuation**