

FALKA - MMGSY -
EKRAM WAQIL KAMAT TO SAMODHA.
Schedule XLV-Form No. 134

R.W.D. KATHAR - DIVISIOI

FALKA - SUB-DIVISIOI

(No. 1990)

Measurement Book

SOUMYA DARSHAN ENTER-
PRISES, PUNE A.

[Signature]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Cut					99.65 sq ft
2 x Box		4.05	x 0.20		48.6 m
P.A.					826.20 m
M.C.D.					
Box					
AC				A/E	
Y.P.					
G.P.					
Let on A/c Bill					
Abstract of bill					
Name of work - Cost and Profit estimate of road from Ekam Akuri					

	Karnat to Sarnath	
Name of Agency -		
12.42	Soumya Sansthan	5394-1
	Entire project is done	
Aggr No -	52580/20-21	
Date of commencement -		
8.	11/5/2020	11.09.2020
Date of completion -		
12.42	15/09/2021	5394-1
Date of entry -	19/02/2021	
1	Practical Training	
	Workshop Bench	
5.	Workshop	
P.	15.6	53921-00
1.65	347402	53921-00

Continuation

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.11.10	101	11	10	12	13000
7.	102	11	10	12	
89	103	11	10	12	
91558	104	11	10	12	606324.00
8	105	11	10	12	
10	106	11	10	12	
626.25	107	11	10	12	1830998.00
9.52.10	108	11	10	12	
35	109	11	10	12	
	110	11	10	12	
	111	11	10	12	
59.09.10	112	11	10	12	1756.00

10	113	11	10	12	
36	114	11	10	12	
10	115	11	10	12	
9.188	116	11	10	12	499000.00
10	117	11	10	12	
10	118	11	10	12	
37	119	11	10	12	
10	120	11	10	12	
10	121	11	10	12	
61.004	122	11	10	12	425162.00
12	123	11	10	12	
38	124	11	10	12	
10	125	11	10	12	
45.10	126	11	10	12	507030.00

[illegible][illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	12.12.18	18	18	18	4948174=00
22. Back filling					
51. Bedding					
61. 24" x 18"					
1.3.18	18	18	18	18	44805=0
49.688 m ²	18	18	18	18	124769=0
					5072943=0
					608753=0
					50729=0
					5732425=0
					69947=0
					5802372=0
Less 1.72					99800=0
					5702572=0

Material Statement					Signature
(i) 100 m ²	100	100	100	100	19500=0
(ii) 100 m ²	100	100	100	100	23299=0
(iii) 100 m ²	100	100	100	100	7737=00
(iv) 100 m ²	100	100	100	100	3968=00
(v) 100 m ²	100	100	100	100	2313=0
(vi) 100 m ²	100	100	100	100	5000=0

Continuation

61811=00