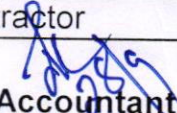
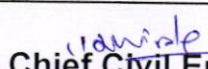


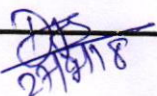
Authorised Signatory

Dr.Vithalrao Vikhe Patil Foundation's
Dr.vithalrao Vikhe Patil College of Engineering,
Vilad Ghat, Ahmednagar.

R.A. BILL ABSTRACT

1st & Final Bill

Name of the work		Providing and fixing M.S.Railing on Parapet top on	
Name of the Contractor		M/s. Suryaputra Arts, Loni	
Running Bill No.		Estimated Cost	7460
Running Bill Date		Percentage	
M.B.No.	367	Sanction Tender Cost	
Page No.	193 & 194	Time Limit	
Agreement Date		Date of Time Limit	
Work Order No. & Date		Penalty Rate	
DVVPFA/Civil/2018	06/09/2018	Delay Period	
Particular		Amount Rs	
Total Work Done Rs.			7460
Less: Previous R.A.Bill			0
Net work done			7460
Add-Material Advance			0
Add- Work Advance			0
Add-			0
Total Rs.			7460
Less- DEDUCTIONS			
1.Material Advance			
2.Work Advance			
3.Mobilization Advance			
4.Cement Advance			
5.S.D./EMD	7460 X 5%=373		
6.TDS	7460 X 1%= 75		
7.Works Contract Tax			
8.Electricity Charges			
9.Penalty			
10.ISD			
Total DeductionRs.			448
			7012
Rs.Fournty Nine Thousand Two Hundred Ninety Six Only			
Ch.No.	Date	Rs	
Ch.No.	Date	Rs	
Ch.No.	Date	Rs	
MB Recorded By		Signature	
MB Checked By		Signature	
Contractor		Signature	
 Accountant	 Chief Accountant	 Chief Civil Engineer	 Principal


29/9/18

डॉ. विठ्ठलराव विखे पाटील फाउंडेशन

वडगांव गुप्ता, (विळद घाट), अहमदनगर

डीव्हीव्हीपीएफओ / सिव्हील / २०१८ /

दि. ०६/०९/२०१८

कार्यालयीन टिप्पणी

विषय:— अभियांत्रिकी कॉलेज मधील मॅकॅनिकल विभागातील स्ट्रक्चरल स्टेअरकेसला व सेफटी दरवाजास कलरींग करुन घेणेस मंजूरी मिळणेबाबत.

महोदय,

आपले संस्थेचे अभियांत्रिकी कॉलेज मधील मॅकॅनिकल विभागातील स्ट्रक्चरल स्टेअरकेसला व सेफटी दरवाजास कलरींग करुन घेणे गरजेचे आहे. सदर कामास रु. ७,४६०/- खर्च अपेक्षित आहे.

सदर काम मे. सुर्यपुत्रा आर्टस्, लोणी, यांच्या कडून करुन घेण्यात आलेले असून सदर कामास आपली मंजूरी मिळावी ही विनंती.

कळावे,

आपला विश्वासू,

(Signature)
सिव्हील इंजिनिअर

✓ मंजूर / नामंजूर

14/9/18
सेक्रेटरी जनरल

डॉ. विठ्ठलराव विखे पाटील फाउंडेशन
वडगांव गुप्ता, (विळद घाट), अहमदनगर.

Estimate for - colouring work in mech. dept for structural steelwork, Setty durs for Engineering college

1) P/A oil paint in two coats
including an allowance

Electrical dept Railing I - $1 \times 0.50 \times 3.1'' \times 3.2'' = 4.88$
II - $1 \times 0.50 \times 3.4'' \times 3.4'' = 5.54$

— " — m.s. sully dur - $1 \times 2.25 \times 3.10'' \times 6.7'' = 56.70$

main building Terrace dur - $1 \times 2.25 \times 2.11'' \times 6.3'' = 40.92$
 $1 \times 2.25 \times 3.11'' \times 6.7'' = 57.88$

m.s. dur mech. dept colⁿ 4x 1 x 1.6'' x 19.10'' = 118.98
Support - $1 \times 6 \times 0.7'' \times 3.5'' = 11.86$
 $1 \times 5 \times 0.7'' \times 3.1'' = 8.93$

Top Landing channel - $1 \times 4 \times 3.10'' \times 1.4'' = 20.37$
 $1 \times 2 \times 4.2'' \times 1.4'' = 11.09$
 $1 \times 9 \times 4.2'' \times 0.2'' = 13.46$
 $1 \times 1 \times 3.11'' \times 1.4'' = 5.20$

Star channel - $1 \times 2 \times 15.2'' \times 1.4'' = 40.35$
toppa - $2 \times 16 \times 4.0'' \times 0.6'' = 64.00$
 $2 \times 16 \times 0.9'' \times 0.6'' = 12.00$

Flat Patti - $2 \times 16 \times 1.0'' \times 0.6'' = 16.00$
 $4 \times 16 \times 4.0'' \times 0.2'' = 43.52$
 $16 \times 2 \times 0.6'' \times 0.7'' = 9.28$

m.s. dur - $1 \times 2.25 \times 3.10'' \times 7.3'' = 62.47$
Railing - $1 \times 0.50 \times 7.0'' \times 3.8'' = 6.42$

$\frac{1}{2} \times 0.50 \times 2 \times 14.8'' \times 2.11'' = 42.68$
 $\frac{1}{2} \times 0.50 \times 6.9'' \times 3.10'' = 6.46$
 $1 \times 0.50 \times 3.10'' \times 2.11'' = 5.57$
 $1 \times 0.50 \times 4.3'' \times 2.11'' = 6.18$

Terrace star - $2 \times 0.50 \times 5.8'' \times 2.11'' = 16.49$
 $2 \times 0.50 \times 4.5'' \times 2.11'' = 12.83$
 $2 \times 0.50 \times 4.8'' \times 2.11'' = 13.58$

toppa - $2 \times 13 \times 2.10'' \times 0.6'' = 36.79$
 $2 \times 13 \times 0.9'' \times 0.6'' = 9.75$
 $2 \times 13 \times 1.0'' \times 0.6'' = 13.00$
 $4 \times 13 \times 2.7'' \times 0.2'' = 22.80$

Channel - $1 \times 2 \times 5.10'' \times 1.0'' = 11.66$
v support - $1 \times 26 \times 0.6'' \times 0.6'' = 6.50$
 $1 \times 2 \times 4.9'' \times 1.0'' = 9.50$

cidwink - $1 \times 2 \times 3.0'' \times 0.2'' = 1.02$
 $1 \times 2 \times 2.11'' \times 0.2'' = 0.98$
 $1 \times 14 \times 2.11'' \times 0.1'' = 3.25$

828.89 Salt x 9 = 7460.01

Rs 7460.01

Sy M 7460.00