

श्री राहील  
कामकाज इत्यादि  
कार्यकारी


क्र.	कामाचा तपशिल	एकूण नग	अंदाजपत्रकीय रक्कम (रु.लाख)	प्रशासकीय मंजूरी रक्कम (रु.लाख)
अ) ५२, यंत्रसामग्री व साधनसामग्री खर्च				
1	1000X Digital WiFi Microscope Camera with 8LED HD Wireless Biological Microscope (Magnifying lens)	1	10000	25000000
2	Advance Research Microscope	1	240000	
3	Student Compound microscope	50	750000	
4	Spectronic 200- Spectrophotometer	1	200000	
5	Atomic Absorption Spectrometer with Digester	1	6800000	
6	Magnetic Stirrer with Hot Plate	1	90000	
7	Autoclave ( Capacity 35 L)	1	80000	
8	Balance ( Readability 1 mg- Capacity 220 gm)	7	300000	
9	Double Distillation Unit	4	480000	
10	TLC-MS INTERFACE WITH GRADIENT SYSTEM	1	7525000	
11	UPS with Battery Backup (5 kw)	1	120000	
12	Hot Air Oven	2	100000	
13	Rotary Evaporator	1	372000	
14	Visible spectrophotometer	1	91000	
15	Magnetic Stirrer	3	90000	
16	Quartz double distillation	1	110000	
17	Weighing balance ( Readability 0.1 mg ( Capacity 60 gm )	1	112000	
18	Oil vacuum pump	1	45000	
19	Microwave Parallel synthesizer with Autoclave	1	3700000	
20	Digital Balance ( 1 mg To 3 kg)	1	9000	
21	Analog Oscilloscope ( CRO)	12	298000	
22	Electric Drill machine	1	7000	
23	Dual Tracking Regulated power supply	15	180000	
24	DC Power Supply	25	165000	
25	Digital Multimeter	40	86000	
26	Digital Storage Oscilloscope	6	170000	
27	Microprocessor kit	5	45000	
28	Spectrometer	5	40000	
29	Travelling microscope	4	36000	
30	Telescope	10	50000	
31	Signal Generator	15	150000	
32	8051 Microcontroller Kit	2	76000	
33	Tuning Fork Set	10	35000	
34	Callibration of Ammeter and Voltmeter using Potentiometer	6	50000	
35	8051 Microcontroller Kit with Interfacing Kit	3	195000	
36	Power Supply With ABCD Output	5	30000	
37	VHDL Kit	2	84000	
38	ARM Microprocessor with interfacing Kit	2	86000	
39	Phoenix Kit	2	90000	
40	Reflex Klystrom Full Kit	1	92000	
41	Communication Through series and parallel port Kit	2	68000	
42	Optical Fiber Trainer Kit	3	108000	
43	h/e Vaccum Photocell	2	99000	
44	Milliammeter (Analog)	130	65000	
45	Voltmeter (Analog)	60	30000	
46	Microameter (Analog)	60	30000	
47	Multifunctional Scanner	2	308000	
48	Scanner	3	231000	
49	High Speed Printer	2	700000	
50	Lamination Machine	2	12000	
51	Shredder	2	40000	
52	Biometric Machine	6	120000	
एकूण (अ)			२५००००००	२५००००००

**PRINCIPAL**  
Government of Maharashtra's  
Jogeshwar College of  
Arts, Science & Commerce,  
Jogeshwar (East), Mumbai - 400 060,

उपशीर्ष - (४०५९ १२८५) ५३ मोठी बांधकामे शासकीय महाविद्यालयांचा विकास

अ. क्र.	कामाचा तपशिल	अंदाजपत्रकीय रक्कम (रु.लाख)	
<b>ब ) ५३ मोठी बांधकाम</b>			
१	MOW to overhead water tank platform of Annex Building and Pump house, underground tank near Sport complex at I.Y.College, Jogeshwari (E), Mumbai	१८.४५	१८.
२	MOW to Computer lab at I.Y.College Jogeshwari (East)	१४५.७१	१४५.७
३	MOW to I.Y.College, Compound wall (Near Eastern express Hishway Society) at Jogeshwari (East)	८५.२९	८५.२९
४	MOW to I.Y.College, Suprintending bungalow at Jogeshwery (E)	१.५२	१.५२
		<b>एकुण (ब )</b>	<b>२९६.८२</b>
		<b>एकुण : (अ + ब )</b>	<b>५४६.८२</b>

(प्रशासकीय मंजूरीची अक्षरी रक्कम रुपये पाच कोटी सेहेचाळीस लाख ब्याऐशी हजार मात्र)  
स्थळप्रतीवर मा.जिल्हाधिकारी यांची सही असे

  
(संजय काळे)  
जिल्हाधिकारी तथा सदस्य सचिव  
जिल्हा नियोजन समिती  
मुंबई उपनगर जिल्हा. करिता