

Consultancy Projects

SR.NO	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
1	2017-18	Prof. Irfan I. Mujawar & Prof. V. S. Shirwal	IIT Bombay & M.S.E.D.C.L.	Capacitor Bank Installation on Agricultural Pumps & Monitoring Technical Performance	54,300/-	Fifty Four Thousand Three Hundred only
		Prof. Kulkarni G. J.	Maheshwari Constrosolutions Pvt Ltd	Concrete Mix Design - M-25 & M-30	15000	Fifteen thousand
		Prof. Kulkarni G. J.	Lokmangal Developers Ltd.	Concrete Mix Design M35 with 50% Natural Sand + 50% Artificial Stone Crushed Sand & M35 with 100% Artificial Stone Crushed Sand.	20000	Twenty thousand
		Prof. Kulkarni G. J.	Raut Salunkhe Associates,Solapur	Concrete Mix Design M-20 With Artificial Sand instead of Natural Sand.	10000	Ten thousand
		Prof. Kulkarni G. J.	Maheshwari Constrosolutions Pvt. Ltd., Solapur	Concrete Mix Design-M-30 with Natural Sand, Crushed Sand & 20 mm Aggregate.	10000	Ten thousand
		Prof. More S. B.	Shrikant R Soni, Solapur	SBC Test of Soil	30000	Thirty thousand
		Prof. More S. B.	Indian Hume Pipe Co.	SBC Test of Soil	15000	Fifteen thousand
		Prof. More S. B.	Pandhe Infracons Pvt. Ltd, Solapur	SBC Test of Soil	15000	Fifteen thousand
		Prof. More S. B.	Pandhe Infracons Pvt. Ltd, Solapur	SBC Test of Soil	15000	Fifteen thousand
		Prof. More S. B.	Shivaji Ramrao Yadav (BPCL,Pakni)	SBC Test of Soil	15000	Fifteen thousand
		Prof. More S. B.	R. D. Multitech Pvt. Ltd., Solapur	SBC Test of Soil	30000	Thirty thousand
		Prof. More S. B.	Indian Hume Pipe Co.	SBC Test of Soil	15000	Fifteen thousand
		Prof. Sangave P. A.	Shrikant R Soni, Solapur	Proof Checking of Design & Drawing 9 Lakh & 16 Lakh Litre Water Tank	35000	Thirty Five thousand
		Prof. Phadnis A. U.	Indian Hume Pipe Co.,Miraj	Proof Checking of Design & Drawing of RCC Roof Slab of 13.50 ML GSR	10000	Ten thousand
		Prof. Sangave P. A.	Indian Hume Pipe Co.,Miraj	Proof Checking of Design & Drawing of RCC ESR of Capacity 12 Lakh Litre	20000	Twenty thousand
		Prof. Pawar D. S.	Indian Hume Pipe Co.,Miraj	Proof Checking of Design & Drawing of RCC Roof Slab of 13.50 ML GSR	10000	Ten thousand
		Prof.V.V.Birangane	Mr. N B Mandhana	Consultancy & Advisory Service	2000	Two Thousand
		Prof.G.J.Kulkarni	Kalburgi Cement Pvt. Ltd., Solapur	Compression Test on Concrete Cubes	600	Six hundred
		Prof.G.J.Kulkarni	Maheshwari Constrosolutions Pvt. Ltd.	Compression Test on Concrete Cubes (Remaining Amount of Previous Reports)	7200	Seven thousand two hundred
		Prof.G.J.Kulkarni	M/s Maheshwari Developers, Solapur	Compression Test on Concrete Cubes (Remaining Amount of Previous Reports)	700	Seven hundred
		Prof.G.J.Kulkarni	Baldawa Hospital, Solapur	Compression Test on Concrete Cubes	1100	One thousand hundred
		Prof.G.J.Kulkarni	Er. Chatake M. V., Solapur	Compression Test on Concrete Cubes	300	Three hundred
		Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	300	Three hundred
		Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	600	Six hundred
		Prof.G.J.Kulkarni	Aagam Readymix, Solapur	Compression Test on Concrete Cubes	1200	One thousand two hundred
		Prof.G.J.Kulkarni	Aagam Readymix, Solapur	Compression Test on Concrete Cubes	900	Nine hundred
		Prof.G.J.Kulkarni	Ultratech Cement Ltd., Solapur	Concrete Mix Design M-25	10000	Ten thousand
		Prof.G.J.Kulkarni	Pallavi Industries, Solapur	Compression Test on Paver Blocks	1600	One thousand six hundred
		Prof.G.J.Kulkarni	Pallavi Industries, Solapur	Compression Test on Paver Blocks	800	Eight hundred
		Prof.G.J.Kulkarni	Chatake M. V.	Compression Test on Concrete Cubes	300	Three hundred
		Prof.G.J.Kulkarni	(Amol Suple)(Manager Const. BPCL, Solapur)	Compression Test on Paver Blocks	1500	one thousand five hundred
		Prof.G.J.Kulkarni	(Amol Suple)(Manager Const. BPCL, Solapur)	Compression Test on Paver Blocks	1000	one thousand

Prof.G.J.Kulkarni	M/s Maheshwari Devp., Solapur	Compression Test on Concrete Cubes	1200	one thousand two hundred
Prof.G.J.Kulkarni	Dr. Baldava (C/o Maheshwari Devp., Solapur)	Compression Test on Concrete Cubes	900	nine hundred
Prof.G.J.Kulkarni	Aryan Petroleum, Mankeshwar (BPCL,Solapur)	Compression Test on Paver Blocks	500	five hundred
Prof.G.J.Kulkarni	Galxy Construction Pvt. Ltd.	Compression Test on Concrete Cubes	1800	one thousand eight hundred
Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	600	Six hundred
Prof.G.J.Kulkarni	Galxy Construction Pvt. Ltd.	Compression Test on Concrete Cubes	3000	three thousand
Prof.G.J.Kulkarni	Avdhoot Construction	Concrete Mix Design M-25 & M-30	15000	fifteen thousand
Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	300	three hundred
Prof.G.J.Kulkarni	M/S Pragati Construction	Compression Test on Concrete Cubes	600	Six hundred
Prof.G.J.Kulkarni	Galxy Construction Pvt. Ltd.	Compression Test on Concrete Cubes	1800	one thousand eight hundred
Prof.G.J.Kulkarni	Office of Project Manager Unit-32	Concrete Mix Design M-25	10000	ten thousand
Prof.G.J.Kulkarni	Kalburgi Cement Pvt. Ltd., Solapur	Compression Test on Concrete Cubes	300	three hundred
Prof.G.J.Kulkarni	M/s Maheshwari Devp., Solapur	Compression Test on Concrete Cubes	2200	two thousand two hundred
Prof.G.J.Kulkarni	Dr. Baldava (C/o Maheshwari Devp., Solapur)	Compression Test on Concrete Cubes	900	nine hundred
Prof.G.J.Kulkarni	Shrikant R Soni, Solapur	Various Tests on Gravels & Fine Sand	3650	three thousand six hundred fifty
Prof.G.J.Kulkarni	T. 6. Reality pvt. Ltd, solapur	Compression Test on Concrete Cubes	1800	one thousand eight hundred
Prof.G.J.Kulkarni	Galxy Construction Pvt. Ltd.	Compression Test on Concrete Cubes	1400	one thousand four hundred
Prof.G.J.Kulkarni	Galxy Construction Pvt. Ltd.	Compression Test on Concrete Cubes	3000	three thousand
Prof.G.J.Kulkarni	Aagam Readymix, Solapur	Compression Test on Concrete Cubes	600	Six hundred
Prof.G.J.Kulkarni	Aagam Readymix, Solapur	Compression Test on Concrete Cubes	1300	one thousand three hundred
Prof.G.J.Kulkarni	Kalburgi Cement Pvt. Ltd., Solapur	Compression Test on Concrete Cubes	300	three hundred
Prof.G.J.Kulkarni	(Amol Suple)(Manager Const. BPCL, Solapur	Compression Test on Paver Blocks	500	five hundred
Prof.G.J.Kulkarni	Yash Miraj Devp. Company Pvt. Ltd., Solapur	Concrete Mix Design M-25	10000	ten thousand
Prof.G.J.Kulkarni	M/s Maheshwari Devp., Solapur	Compression Test on Concrete Cubes	1200	one thousand two hundred
Prof.G.J.Kulkarni	Dr. Baldava (C/o Maheshwari Devp., Solapur)	Compression Test on Concrete Cubes	900	nine hundred
Prof.G.J.Kulkarni	Galxy Construction Pvt. Ltd.	Compression Test on Concrete Cubes	1500	one thousand five hundred
Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	300	three hundred
Prof.G.J.Kulkarni	Galxy Construction Pvt. Ltd.	Compression Test on Concrete Cubes	1200	one thousand two hundred
Prof.G.J.Kulkarni	Kalburgi Cement Pvt. Ltd., Solapur	Compression Test on Concrete Cubes	300	three hundred
Prof.G.J.Kulkarni	Maheshwari Constrosolutrions Pvt. Ltd.	Compression Test on Concrete Cubes	2400	two thousand four hundred
Prof.G.J.Kulkarni	Avdhoot Construction	Concrete Mix Design M-25 & M-30 with Crushed Stone Sand & Stone Dust	15000	fifteen thousand
Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	300	three hundred
Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	300	three hundred
Prof.G.J.Kulkarni	Kalburgi Cement Pvt. Ltd., Solapur	Compression Test on Concrete Cubes	300	three hundred
Prof.G.J.Kulkarni	Shrikant R Soni, Solapur	Compression Test on Concrete Cubes	1200	one thousand two hundred
Prof.G.J.Kulkarni	Maheshwari Constrosolutrions Pvt. Ltd.	Compression Test on Concrete Cubes	1200	one thousand two hundred
Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	600	Six hundred
Prof.G.J.Kulkarni	Maheshwari Constrosolutrions Pvt. Ltd.	Compression Test on Concrete Cubes	3300	three thousand three hundred
Prof.G.J.Kulkarni	Dy. Manager, BPCL, Pakni, solapur	Compression Test on Paver Blocks	1200	one thousand two hundred
Prof.G.J.Kulkarni	Dy. Manager, BPCL, Pakni, solapur	Compression Test on Paver Blocks	1200	one thosand two hundred
Prof.G.J.Kulkarni	Maheshwari Constrosolutrions Pvt. Ltd.	Compression Test on Concrete Cubes	3300	three thousand three hundred
Prof.G.J.Kulkarni	Dy. Manager, BPCL, Pakni, solapur	Compression Test on Paver Blocks	800	eight hundred
Prof.G.J.Kulkarni	Dy. Manager, BPCL, Pakni, solapur	Compression Test on Paver Blocks	800	eight hundred

Prof.G.J.Kulkarni	Aagam Readymix, Solapur	Compression Test on Concrete Cubes	4500	four thousand five hundred
Prof.G.J.Kulkarni	Dy. Manager, BPCL, Pakni, solapur	Compression Test on Paver Blocks	1000	one thousand
Prof.G.J.Kulkarni	Maheshwari Constrosolutrions Pvt. Ltd.	Compression Test on Concrete Cubes	3300	three thousand three hundred
Prof.G.J.Kulkarni	Dy. Manager, BPCL, Pakni, solapur	Compression Test on Paver Blocks	500	fiv hundred
Prof.G.J.Kulkarni	Shrikant R Soni, Solapur	Aggregates & Cement Tests	3850	three thousand eight hundred fifty
Prof.G.J.Kulkarni	Dy. Manager, BPCL, Pakni, solapur	Compression Test on Paver Blocks	800	eight hundred
Prof.G.J.Kulkarni	Pathan Developers, Solapur	Compression Test on Concrete Cubes	1800	one thousand eight hundred
Prof.G.J.Kulkarni	Dy. Manager, BPCL, Pakni, solapur	Compression Test on Paver Blocks	1500	one thousand five hundred
Pro.A.U.Phadnis	Office of Project Manager Unit-32, Nashik	Tensile & Bend test on 8,10,12 & 16mm steel	2200	two thousand two hundred
Pro.A.U.Phadnis	N. B. Mandhana, Solapur	Calibration of Load cell & Indicator	2000	two thousand
Pro.A.U.Phadnis	Office of Project Manager Unit-32, Nashik	Tensile & Bend test on 8,10,12 & 16mm steel	4400	four thousand four hundred
Pro.A.U.Phadnis	Pathan Developers, Solapur	Tensile & Bend test on 16mm steel	1100	one thousand one hundred
Pro.A.U.Phadnis	Mr. Sarfaraz Mangloor, Solapur	Tensile test on 8,10,12,16,20mm steel	2250	two thousand two hundred fifty
Pro.A.U.Phadnis	Sai Projects, Mumbai	Tensile & Bend test on 10,12 ,16 & 20mm steel	11550	eleven thousand five hundred fifty
Pro.A.U.Phadnis	Avdhoot Construction	Tensile & Bend test on 8,10,12,16,20 & 25mm steel	13200	thirteen thousand two hundred
Pro.A.U.Phadnis	Shrikant R. Soni, Solapur	Tensile & Bend Test on 6, 8, 10, 12 & 16 mm Steel	8250	eight thousand two hundred fifty
Prof.G.J.Kulkarni	Pathan Developers, Solapur	Water Absorption & Compression Test on 4" & 6" Burnt Clay Bricks	1400	one thousand four hundred
Pro.A.U.Phadnis	Sai Projects, Mumbai	Tensile & Bend test on 10,12,16,20,25 & 32mm steel	13725	thirteen thousand seven twenty five
Prof.S.B.More	Shrikant R Soni, Solapur	Coefficient of Uniformity & Curvature	5000	five thousand
Prof.S.B.More	Avdhoot Construction	Density of Soil by Sand replacement & Standard Proctor Method	12000	twelve thousand
Prof.S.B.More	Gopal Const., Raleras, Barshi	SBC Test on Soil	15000	fifteen thousand
Prof.S.B.More	Mr. R A Ghule	SBC Test on Soil	15000	fifteen thousand
Prof.S.B.More	Pragati Construction, Solapur	SBC Test on Soil	15000	fifteen thousand
Prof.V.K.Patki	Aagam Readymix, Solapur	All Parameters of water for Construction Purpose	1000	one thousand
Prof.V.K.Patki	Shrikant R Soni, Solapur	Acid Solubility & Loss Ignition Test of Gravels & Sand	5000	five thousand
Pro.A.U.Phadnis	Srikant R Soni, Solapur	Proof Check of 75,000 Ltr RCC ESR	8000	eight thousand
Pro.A.U.Phadnis	Srikant R Soni, Solapur	Proof Check of 50,000 Ltr RCC ESR	8000	eight thousand
Pro.A.U.Phadnis	Srikant R Soni, Solapur	Proof Check of 8.81 Lakh Ltr RCC ESR	15000	fifteen thousand
Prof.V.V.Birangane	N. B.Mandhana	Calibration Of Load Cell	1000/-	One Thousand Rupees
Prof.V.V.Birangane	N. B.Mandhana	Calibration Of Load Cell	1000/-	One Thousand Rupees
Prof. Guda P. V.	Vinay Const. Builders & Devp., Solapur	SBC test of Soil	15000	Fifteen thousand
Prof. Guda P. V.	Mauli Mahavidyalaya, Wadala	SBC test of Soil	15000	Fifteen thousand
Prof. Kamble S. S. & Prof. Phadnis A. U.	Mr. Soni S. R. (Executive Engg. Rural Water Suply, Z. P. Solapur)	Proof Check of RCC Design & drawing of 84000 Ltr & 1 MLD Capacity Water Tanks.	15000	sixteen thousand
Prof. Chandrabansi G. B.	Maheshwari Developers, Solapur	Concrete Mix Design - M25	10000	Ten thousand
Prof. Chandrabansi G. B.	Mr. Adil S. maulavi, Solapur	Concrete Mix Design - M20 & M35	25000	Twenty five thousand

3	2015-16	Prof. Chandrabansi G. B.	M/s Vivekanand Traders, Solapur (Dy. Exe. Engg. (Civil), MSEDCL), Sub-Div., Osmanabad	Concrete Mix Design - M20	10000	Ten thousand
		Prof. Chandrabansi G. B.	Mr. Anil S. Patil, Solapur	Concrete Mix Design - M15 & M30	15000	Fifteen thousand
		Prof. Pawar D. S. & Prof. Kamble S. S.	Mr. Soni S. R. (Executive Engg. Rural Water Suply, Z. P. Solapur)	Proof Check of RCC Design & Drawing of 1 MLD Water treatment Plant	15000	Fifteen thousand
		Prof. Chandrabansi G. B.	Mr. Sameer Gandhi, Solapur	Concrete Mix Design - M20	10000	Ten thousand
		Prof. Chandrabansi G. B.	Shri S. M. Autade Pvt. Ltd., Solapur	Concrete Mix Design - M15, M20 & M25	20000	Twenty thousand
		Prof. Chandrabansi G. B.	Unity Multicons, Solapur	Concrete Mix Design - M20 & M40	15000	Fifteen thousand
		Prof. Phand S. S.	M/s Associated Engineers, Solapur (Sub-div. Engg., MJP Sub-Div. No.-2, Solapur)	Proof Check of Design of Bandhara	3770	Three thousand seven hundred seventy
		Prof. Sangave P. A.	M/s Associated Engineers, Solapur	Proof Check of RCC Design & drawing of RCC Intake Well	3000	Three thousand
		Prof. Chandrabansi G. B.	M/s Sai Projects Pvt. Ltd., Mumbai	Concrete Mix Design - M20, M35 & M40	20000	Twenty thousand
		Prof. Guda P. V.	Kruti Infrastructure, Solapur	SBC	15000	Fifteen thousand
		Prof. Guda P. V.	Solapur Yedshi Tollway Pvt. Ltd.	SBC	45000	Fourtyfive thousand
		Prof. Guda P. V.	Laxminarayan Spinners Pvt. Ltd.	SBC	45000	Fourtyfive thousand
		Prof.V.V.Birangane	N B Mandhana	Calibration of Ultrasonic Thickness gauge	2000.00	Two Thousand
		Prof.I.I.Mujawar& Prof. V. S. Shirwal	IIT Bombay & M.S.E.D.C.L.	Study to Examine agricultural consumption in Maharashtra	33750	Thirty Three Thousand seven hundred & Fifty only
		Prof.S.K.Khillare & Prof. K.A.Shaikh	Gubbi Bricks Pvt Ltd Chicholi MIDC Solapur	Measurement & Modelling of brick Manufacturing Machine	10000	Ten Thousand
Prof.V.V.Birangane	N B Mandhana	Calibration of Ultrasonic Thickness gauge	2000	Two Thousand		



