

Consultancy Projects						
S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
1	2015-16	HOD of Applied Mechanics & Hydraulics Engineering	A.L.Pinto & Brothers, Hosanna Complex, Bajpe	Calibraion of pressure gauges	5,700.00	Five Thousand Seven Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Sanvi Building Construction Udupi	Calibration of Dynamometer	2,700.00	Two Thousand Seven Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Alpa Engineering Testing Services, M.G Road, Ballalbagh , Mangalore	Calibration of pressure gauge	600.00	Six Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Alpha Engg. Testing and Services, Mangalore	Calibration of Pressure gauge	600.00	Six Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Bharath Barrel & Drum Manufacturing Co Ltd, Mangalore	Calibration of pressure gauge	500.00	Five Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Offshore Infrastructure Ltd, Mumbai	Calibration of pressure gauge	500.00	Five Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	P. Srinivas, Kunjathbail, Mangalore	Calibration of pressure gauge	1,000.00	One Thousand
		HOD of Applied Mechanics & Hydraulics Engineering	Assistant Engineer, NITK SPSD-3, Surathkal, Mangalore	Calibration of Pressure Gauges	3,300.00	Three Thousand Three Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Fab-Tech Works & Construction PVT Ltd, Bajpe	Calibration of Pressure gauges	600.00	Six Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	IBF Engineering, Katipalla Mangalore	Calibration of Pressure gauges	1,000.00	One Thousand
		HOD of Applied Mechanics & Hydraulics Engineering	IL & FS engg & Construction Co. Ltd., Mangalore	Calibration of Pressure gauges	4,100.00	Four Thousand One Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Kasturba Hospital, Manipal	Calibration of Pressure Gauges	11,826.00	Eleven Thousand Eight Hundred Twenty Six
HOD of Applied Mechanics & Hydraulics Engineering	Manipal Academy of Higher Education, Manipal	calibration of pressure gauges	2,957.00	Two Thousand Nine Hundred Fifty Seven		

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		HOD of Applied Mechanics & Hydraulics Engineering	New Mangalore Port Trust, Mangalore	Calibration of Pressure Gauges	5,400.00	Five Thousand Four Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Offshore Infrastructure Ltd, Muland, Mumbai	Calibration of Pressure gauges	1,000.00	One Thousand
		HOD of Applied Mechanics & Hydraulics Engineering	Prasad Nethralaya, Kaup, Udupi	Calibration of pressure gauges	2,200.00	Two Thousand Two Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Yojaka India Pvt. Ltd., Mangalore	Calibration of Pressure Gauges	1,500.00	One Thousand Five Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Navayug Engineering Co, Padubidri	Calibration of vaccum gauge	600.00	Six Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Anugraha Engineering , Govt Health Care Centre, Surathkal, Mangalore	Calibration of Vaccum gauges	600.00	Six Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	D.K Co-Op Milk Products Union Ltd, Kulshekar, Mangalore	Calibration of Watermeter	2,000.00	Two Thousand
		HOD of Applied Mechanics & Hydraulics Engineering	Home Plans, balmatta, Mangalore	calibration Test	2,700.00	Two Thousand Seven Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	New Mangalore Trust, Mangalore	Consultaion Work towards construction of Pump	450,000.00	Four Lakh Fifty Thousand
		HOD of Applied Mechanics & Hydraulics Engineering	NITK,SPSD, CPWD, Srinivasnagar, Mangalore	Providing report on sand mining	2,700.00	Two Thousand Seven Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	The Deputy Director & Member Secretary, D.C Office Complex, Udupi	Providing report on sand mining	679,067.00	Six Lakh Seventy Nine Thousand Sixty Seven
		HOD of Applied Mechanics & Hydraulics Engineering	The Deputy Director& Member Secretary, D.C Office Complex, Udupi Dist	Report on identification	175,439.00	One Lakh Seventy Five Thousand Four Hundred Thirty Nine
		HOD of Applied Mechanics & Hydraulics Engineering	Roy Constuctions, Falnir, Mangalore	Testing of RHS	3,000.00	Three Thousand

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		HOD of Applied Mechanics & Hydraulics Engineering	Assistant Engineer NITK, SPSPD, CPWD	Testing of steel reinforcement	2,400.00	Two Thousand Four Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Mary Matha Construction Company, Kasaragod	Testing of steel reinforcement	12,900.00	Twelve Thousand Nine Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Moulasab C Kalkati, Mangalore	Testing of steel reinforcement	4,800.00	Four Thousand Eight Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	S.K.Enterprises, Usloor, Bangalore	Testing of steel reinforcement	5,700.00	Five Thousand Seven Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	A4 Pinto & Brothers , 1st Floor, Hasanna Complex, Near church Bajape	Testing of TMT Bars	5,700.00	Five Thousand Seven Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Assistant Engineer NITK SPSPD, CPWD, Mangalore	Testing of TMT Bars	42,000.00	Forty Two Thousand
		HOD of Applied Mechanics & Hydraulics Engineering	K. Philip Dsouza, Kundapura	Testing of TMT Bars	6,900.00	Six Thousand Nine Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	The Deputy Director, Office of the Senior Geologist Member Secretary, Udupi	Testing of TMT Bars	16,260.00	Sixteen Thousand Two Hundred Sixty
		HOD of Applied Mechanics & Hydraulics Engineering	Allegro Builders & Developers, Mangalore	Testing on steel reinforcement	1,800.00	One Thousand Eight Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Alpa Engineering Testing services, Mangalore-3	Testing on steel reinforcement	5,000.00	Five Thousand
		HOD of Applied Mechanics & Hydraulics Engineering	Assistant Engineer, NITK SPSPD, CPWD, Surathkal, Mangalore	Testing on steel reinforcement	3,900.00	Three Thousand Nine Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	D'Souza Electrical, Bajpe	Testing on steel Reinforcement	1,800.00	One Thousand Eight Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Er Ananda Bhat, Ladyhill Mangalore	Testing on steel reinforcement	1,500.00	One Thousand Five Hundred

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		HOD of Applied Mechanics & Hydraulics Engineering	Kasturbha Hospital, Manipal	Testing on steel reinforcement	6,300.00	Six Thousand Three Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Offshore Infrastructure Ltd, Malnad, Mumbai-400080	Testing on steel reinforcement	1,200.00	One Thousand Two Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Project Leader, Bharath Perolium Corporation Ltd, Mangalore	Testing on steel Reinforcement	9,600.00	Nine Thousand Six Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	R.P.P Infrastructure Ltd, Erode	Testing on steel reinforcement	900.00	Nine Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Rithvik Infrastucture, Honnakatte, Kulai	Testing on steel reinforcement	1,800.00	One Thousand Eight Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Rits Ltd, Haryana	Testing on steel reinforcement	9,000.00	Nine Thousand
		HOD of Applied Mechanics & Hydraulics Engineering	Sanvi Build Con, Udupi	Testing on steel reinforcement	5,400.00	Five Thousand Four Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Asst. Engineer, CPWD, Mangaluru	Testing on steel reinforcements	3,600.00	Three Thousand Six Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Bearys Institute of Technology, Boliyar Village	Testing on Steel Rods	500.00	Five Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Assistant Engineers, NITK SPSPD-4, CPWD, Mangalore	Testing on TMT Bars	2,400.00	Two Thousand Four Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Asst.Engineer, NITK SPSPD-3, CPWD, Mangalore	Testing on TMT Bars	900.00	Nine Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Deputy General Manager, Dental University of Kerala, Kasaragod	Testing on TMT Bars	13,800.00	Thirteen Thousand Eight Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	Katurabha Hospital Manipal	Testing on TMT Bars	8,600.00	Eight Thousand Six Hundred

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		HOD of Applied Mechanics & Hydraulics Engineering	N.Suresh, MRPL Mangalore	Testing on TMT Bars	3,600.00	Three Thousand Six Hundred
		HOD of Applied Mechanics & Hydraulics Engineering	S4 Engg. & Construction, Bejai	Testing on TMT bars	3,600.00	Three Thousand Six Hundred
		HOD of Chemical Engineering	Shri Cashew, Mannagudda, Mangaluru	Ambient air test	1,000.00	One Thousand
		HOD of Chemical Engineering	Sandeep.S.Mule, Hosabettu Kulai,Mangalore	Analysis of Caloric value	500.00	Five Hundred
		HOD of Chemical Engineering	Sai Enterprises, Katipalla	Analysis of Calorific value	6,500.00	Six Thousand Five Hundred
		HOD of Chemical Engineering	Manipal Technology Ltd, Manipal	Analysis of copper content	6,899.00	Six Thousand Eight Hundred Ninety Nine
		HOD of Chemical Engineering	Vilas C Parab, Mumbai	Analysis of copper content	500.00	Five Hundred
		HOD of Chemical Engineering	Veekshith V. Salian, PA College of Engineering, Mangalore	Analysis of PH of the water samples	1,000.00	One Thousand
		HOD of Chemical Engineering	The President, SLEC Paivalika Grama Panchayath, Kasaragod	Analysis of sediment	1,000.00	One Thousand
		HOD of Chemical Engineering	Anand Salimath, Asst.Wine Maker, Bagalkot	Analysis of sulphur content	104,650.00	One Lakh Four Thousand Six Hundred Fifty
		HOD of Chemical Engineering	S. Rajesh, Near Old Marigudi, Surathkal	Analysis of supplied SPT data	500.00	Five Hundred
		HOD of Chemical Engineering	ICGS Amartya, Panambur, Mangalore	Analysis of wine sample	500.00	Five Hundred
		HOD of Chemical Engineering	Venkatachandra H, Dept of Chemistry, MIT, Manipal	Analysis of Zinc content	1,500.00	One Thousand Five Hundred
		HOD of Chemical Engineering	Mahalasa Shell Oils, Hiriyaadka, Udupi	Cashewnut liuid	1,000.00	One Thousand
		HOD of Chemical Engineering	P.Vikram Pai, Kumbla, Kasaragod	ChemiacI Analysis	1,000.00	One Thousand
		HOD of Chemical Engineering	Bola Surendra Kamath & Sons. Kedinji Karkala	Chemical analyses of well water sample sent by the party	2,000.00	Two Thousand
		HOD of Chemical Engineering	Airport Authority of India, Mangalore	Chemical Analysis	1,100.00	One Thousand One Hundred

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		HOD of Chemical Engineering	Ananda Rao, Surathkal	Chemical Analysis	800.00	Eight Hundred
		HOD of Chemical Engineering	Ashok Paradise, Urva, Mangalore	chemical analysis	1,500.00	One Thousand Five Hundred
		HOD of Chemical Engineering	Blue Water food & Exports Pvt Ltd, Baikampaday, Mangalore	Chemical Analysis	2,000.00	Two Thousand
		HOD of Chemical Engineering	Bola Surendra kamath & Sons, Baikampady Industrial Area, Mangalore	Chemical Analysis	1,650.00	One Thousand Six Hundred Fifty
		HOD of Chemical Engineering	Divya Chemical Managements, Industrial area, karnad, Mulky	Chemical analysis	900.00	Nine Hundred
		HOD of Chemical Engineering	Dr.Sudesh, Primacy Health Centere, Amblamogaru	Chemical analysis	800.00	Eight Hundred
		HOD of Chemical Engineering	Executive Engineer City Corporation, Mangalore	Chemical Analysis	1,650.00	One Thousand Six Hundred Fifty
		HOD of Chemical Engineering	Faraz Enterprised, Pandeswhwar, Mangalore	Chemical analysis	800.00	Eight Hundred
		HOD of Chemical Engineering	Girish Rane, Manipal Institute of Ayurveda Medical Sciences, Manipal	chemical analysis	3,000.00	Three Thousand
		HOD of Chemical Engineering	Hameed and Co, Krishnapura Surathkal	Chemical Analysis	750.00	Seven Hundred Fifty
		HOD of Chemical Engineering	Hubert Enviro care System (P) Ltd, Ashok Nagar, Chennai	Chemical analysis	40,000.00	Forty Thousand
		HOD of Chemical Engineering	ICGS Katurbha Gandhi, C/O Coast guard Dist No.03 Panambur, Mangalore	Chemical Analysis	800.00	Eight Hundred
		HOD of Chemical Engineering	K.Damodara, Kenjar, Mangalore	Chemical Analysis	1,000.00	One Thousand
		HOD of Chemical Engineering	Karavali Service Station, Padil, Mangalore	Chemical analysis	1,000.00	One Thousand
		HOD of Chemical Engineering	Karnataka Power Corporation Ltd, Masthikatte, Shimoga	Chemical Analysis	15,940.00	Fifteen Thousand Nine Hundred Forty

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		HOD of Chemical Engineering	Karnataka Vateriaary Animals & Fisheries University College, Mangalore	Chemical Analysis	10,250.00	Ten Thousand Two Hundred Fifty
		HOD of Chemical Engineering	Mahalasa Shell Oils, Hiriadkha Udupi	Chemical Analysis	2,000.00	Two Thousand
		HOD of Chemical Engineering	Mangalore Chemicals and Fertilizers, Mangalore	Chemical Analysis	450.00	Four Hundred Fifty
		HOD of Chemical Engineering	Manipal Technology, Manipal	Chemical Analysis	2,290.00	Two Thousand Two Hundred Ninety
		HOD of Chemical Engineering	MCF, Panambur, Mangalore	Chemical Analysis	900.00	Nine Hundred
		HOD of Chemical Engineering	Narayan Kunder, MLA office Udupi	chemical analysis	2,000.00	Two Thousand
		HOD of Chemical Engineering	Nawaz,Haseena Cottage, Kulur, Mangalore	Chemical analysis	500.00	Five Hundred
		HOD of Chemical Engineering	Petronet MHB Ltd, Belthangady TQ	Chemical Analysis	12,537.00	Twelve Thousand Five Hundred Thirty Seven
		HOD of Chemical Engineering	Poseiden Technical Service Pvt Ltd, Mangalore	Chemical Analysis	1,000.00	One Thousand
		HOD of Chemical Engineering	Prajwal Achary, NMAMIT, NITTE	Chemical Analysis	2,250.00	Two Thousand Two Hundred Fifty
		HOD of Chemical Engineering	Primacy Industries Ltd, Baikampady Industrial Area, Mangalore	Chemical Analysis	1,500.00	One Thousand Five Hundred
		HOD of Chemical Engineering	Sathyashree Industries, Hebri	Chemical Analysis	1,000.00	One Thousand
		HOD of Chemical Engineering	Shri Cashew, Mannagudda, Mangalore	Chemical Analysis	1,000.00	One Thousand
		HOD of Chemical Engineering	Sujith Nair, NMPT Site, Panambur, mangalore	Chemical Analysis	800.00	Eight Hundred
		HOD of Chemical Engineering	Super Tech. Engineers, New Delhi	Chemical Analysis	2,600.00	Two Thousand Six Hundred
		HOD of Chemical Engineering	The Airport Athority of India, Airport site, Mangalore	Chemical Analysis	3,300.00	Three Thousand Three Hundred
		HOD of Chemical Engineering	The Executive Engineer, City Corporation Mangalore	Chemical Analysis	1,500.00	One Thousand Five Hundred

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		HOD of Chemical Engineering	Zubair Ahamed, Falcon Impex corporation, Baikampady, Mangalore	Chemical analysis	500.00	Five Hundred
		HOD of Chemical Engineering	Gitesh, Muniyal Institute of Ayurveda Medical Sciences, Manipal	Chemical analysis of alum	500.00	Five Hundred
		HOD of Chemical Engineering	Petronet MHB Limited, Belthangady	Chemical Analysis of oil sample send by the party	2,738.00	Two Thousand Seven Hundred Thirty Eight
		HOD of Chemical Engineering	IFFCO Ltd., Mangalore	Chemical Analysis of Potassium sulphate	1,100.00	One Thousand One Hundred
		HOD of Chemical Engineering	Sequent Scientific Limited , Baikampady, Mangalore	Chemical analysis of sludge sample	29,559.00	Twenty Nine Thousand Five Hundred Fifty Nine
		HOD of Chemical Engineering	Hegde Cashews, nanchar Post & Village, Udupi	Chemical analysis of soil sample	1,000.00	One Thousand
		HOD of Chemical Engineering	Bharati Shipyard Ltd, Mangalore	Chemical analysis of water	900.00	Nine Hundred
		HOD of Chemical Engineering	Muktha R Pai, Ashok Nagar, Mangaluru	Chemical Analysis of water sample	500.00	Five Hundred
		HOD of Chemical Engineering	The Dean, College of Fisheries, Mangalore	Chemical Analysis of water sent by the party	21,750.00	Twenty One Thousand Seven Hundred Fifty
		HOD of Chemical Engineering	Ohjas Holdings , Bendoorwell, Kankanady, Mangalore-2	Chemical analysis of well water	8,000.00	Eight Thousand
		HOD of Chemical Engineering	S.Mohammed, Thadambail Surathkal	coliform test	700.00	Seven Hundred
		HOD of Chemical Engineering	Manipal Media Network Ltd, Manipal	Coliform analysis of water	5,500.00	Five Thousand Five Hundred
		HOD of Chemical Engineering	Mohammed Razeeb	Coliform analysis of water sample	700.00	Seven Hundred
		HOD of Chemical Engineering	The Manager, D.K Milk Union Ltd, Kulshekar, Mangalore	Coliform analysis of water sample	800.00	Eight Hundred
		HOD of Chemical Engineering	ICGS SavitriBaiphule, Panambur, New Mangalore	Coliform Test	500.00	Five Hundred
		HOD of Chemical Engineering	Vilas C Parab, Mumbai	Coliform test	500.00	Five Hundred
		HOD of Chemical Engineering	Head Quarters, Panambur, Mangalore	Coliform test of water	500.00	Five Hundred
		HOD of Chemical Engineering	Mukka Sea Food Industries, Mangalore	coliform test of water	500.00	Five Hundred

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		HOD of Chemical Engineering	Rajgopal Bhat, Chemistry Dept, St Aloysius College, Mangalore	Coliform test of water	2,000.00	Two Thousand
		HOD of Chemical Engineering	Ashoka Paradise, Urwa, Mangalore	Coliform test of water sample	1,100.00	One Thousand One Hundred
		HOD of Chemical Engineering	The Executive Engineer, Lalbhagh, Mangalore	Coliform test of well water	500.00	Five Hundred
		HOD of Chemical Engineering	The Principal, Sri Venkatramana Swamy College, Bantwal	Consulatncy work	4,000.00	Four Thousand
		HOD of Chemical Engineering	Dr.Krishna Kumar, Associate Professor, St.Ph Puttur	Consultancy work	5,000.00	Five Thousand
		HOD of Chemical Engineering	Hebert Enviro Care System Pvt Ltd, Chennai	Consultancy work	70,000.00	Seventy Thousand
		HOD of Chemical Engineering	United Cars(P) Ltd, NH 66, Udyavara post Udupi	Consultancy work	10,200.00	Ten Thousand Two Hundred
		HOD of Chemical Engineering	United Cars(P) Ltd, NH-75, Near Padil Junction, Padil Mangalore	Consultancy work	7,800.00	Seven Thousand Eight Hundred
		HOD of Chemical Engineering	Hajeez Hamid. Hasco house, Thodar, Mijar, Mangalore	Consultancy work of the party	1,000.00	One Thousand
		HOD of Chemical Engineering	Airport Authority of India, Bajpe	Copper slog test	1,100.00	One Thousand One Hundred
		HOD of Chemical Engineering	M. Madhavaraya Pai, Canara Goods Transport, Mangalore	Density of the sample sent by the party	500.00	Five Hundred
		HOD of Chemical Engineering	Mahalasa Shell Oils, Hiriadka, Udupi	Fish oil sample	4,000.00	Four Thousand
		HOD of Chemical Engineering	Madhavi Enterprises, Bejai Church Road, Mangalore	heavy metal analysis	1,000.00	One Thousand
		HOD of Chemical Engineering	Habert Enviro care System(P) Ltd, Ashok Nagaer, Chennai	Heavy metal analysis of Orpiment sample	10,000.00	Ten Thousand
		HOD of Chemical Engineering	The HOD Mining Engg, Surathkal	Measurement of Air	1,800.00	One Thousand Eight Hundred
		HOD of Chemical Engineering	The Commissioner, CMC, Puttur	Measurement of stock & Noise Analysis	500.00	Five Hundred

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		HOD of Chemical Engineering	Manipal Technologies Ltd, Manipal	Measurement of stock and noise analysis	14,193.00	Fourteen Thousand One Hundred Ninety Three
		HOD of Chemical Engineering	J.V. West Point Owners Assn, Mangalore	PVC Pipe samle	1,000.00	One Thousand
		HOD of Chemical Engineering	IFFCO Ltd., Mangalore	Sample of Potassium sulphate	1,100.00	One Thousand One Hundred
		HOD of Chemistry	Laxmisha Rao, Mangalore	Analysis	747.00	Seven Hundred Forty Seven
		HOD of Chemistry	Mazin C, Kasaragod	analysis	1,000.00	One Thousand
		HOD of Chemistry	Rachel natesh Mary, Alloysius College, Mangalore	Crystal	750.00	Seven Hundred Fifty
		HOD of Chemistry	Tesfay welfareface, Mangalore University	Current Ratio of CTS	200.00	Two Hundred
		HOD of Chemistry	Anand V.R, Civil Engg	Illumination level of stadium	500.00	Five Hundred
		HOD of Chemistry	Ashwini, Alloysius College, Mangalore	Organic	1,201.00	One Thousand Two Hundred One
		HOD of Chemistry	Nandini Shet, Alloysius College, Mangalore	Polymer	1,201.00	One Thousand Two Hundred One
		HOD of Chemistry	Shashank Nayak N, Srinivas College of Pharmacy, Mangalore	Polymer	1,600.00	One Thousand Six Hundred
		HOD of Chemistry	Shobha R Prabhu, MIT Manipal	Polymer	1,184.00	One Thousand One Hundred Eighty Four
		HOD of Chemistry	Shobha R.Prabhu, Asst.Prof, Nitte	Polymer	9,000.00	Nine Thousand
		HOD of Chemistry	Ashwini, St. Alloysius College, Mnagalore	Polymer Test	1,600.00	One Thousand Six Hundred
		HOD of Chemistry	Nandini Shet, St. Alloysius College, Mangalore	Solution	1,600.00	One Thousand Six Hundred
		HOD of Chemistry	BSF India Ltd, Mangalore	Synthetics	1,800.00	One Thousand Eight Hundred
		HOD of Chemistry	Madhu Kumar R, Mangalore University	Technical consultancy	597.00	Five Hundred Ninety Seven
		HOD of Chemistry	Janet Goveas, Mangalore University, Mangalore	Testing	1,350.00	One Thousand Three Hundred Fifty
		HOD of Civil Engineering	Bharath Petroleum Corporation Ltd, Baikampady Industrial area, New mangalore	Aggregate Test	600.00	Six Hundred
		HOD of Civil Engineering	Brightflexi International Pvt Ltd, New Mangalore	Aggregate Test	3,000.00	Three Thousand

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		HOD of Civil Engineering	Krishnakumar Atrijayi, Puttur	Aggregate test	1,900.00	One Thousand Nine Hundred
		HOD of Civil Engineering	Seethalaxmi Infra Developers, Kaup	Aggregate Test	8,000.00	Eight Thousand
		HOD of Civil Engineering	Bharath Petroleum Corporation Ltd, Baikampady Industrial Estate, Mangalore	Aggregate Test report	1,200.00	One Thousand Two Hundred
		HOD of Civil Engineering	Shri Ganesh Tile Works, Kaikamba, P.O ,Kinnikambala	Analysis od SPT	1,750.00	One Thousand Seven Hundred Fifty
		HOD of Civil Engineering	A.Sadananda Shetty,SAMRAT"Mangalore	Analysis of supplied SPT	13,720.00	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Sheela Constructions, Mangaloer	Analysis of supplied SPT	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	Sree Subha Sales, Bengaluru	Analysis of supplied SPT	1,000.00	One Thousand
		HOD of Civil Engineering	Ashok Kumar, Udupi	Analysis of supplied SPT data	7,500.00	Seven Thousand Five Hundred
		HOD of Civil Engineering	Assistant Genral Manager(Engg-C)II Airport authority, Mangaluru	Analysis of Supplied SPT data	9,003.00	Nine Thousand Three
		HOD of Civil Engineering	Ecological Habitaat,Mangalore	Analysis of supplied SPT data	10,000.00	Ten Thousand
		HOD of Civil Engineering	Harish, Bangalore	Analysis of supplied SPT data	5,000.00	Five Thousand
		HOD of Civil Engineering	Keerthan Developers, Bolwar, Puttur	Analysis of supplied SPT data	5,000.00	Five Thousand
		HOD of Civil Engineering	Krishna Shelter(P) Ltd, Bangalore	Analysis of supplied SPT data	3,800.00	Three Thousand Eight Hundred
		HOD of Civil Engineering	M. Manohar Rao, Mangalore	Analysis of supplied SPT data	61,717.00	Sixty One Thousand Seven Hundred Seventeen
		HOD of Civil Engineering	S.C. Venkatesh, Subramanya	Analysis of supplied SPT data	13,720.00	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Sri.Krishna Shelter(P) Ltd, Bangalore	Analysis of supplied SPT data	1,000.00	One Thousand
		HOD of Civil Engineering	Srinivas & Co	Analysis of supplied SPT Data	5,000.00	Five Thousand
		HOD of Civil Engineering	Sundaram Nayak	Analysis of Supplied SPT Data	5,000.00	Five Thousand
		HOD of Civil Engineering	Rithvik Infrastucture Engineers & Con, Mangalore	Bield visit	5,200.00	Five Thousand Two Hundred

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		HOD of Civil Engineering	Lancy Construction, PIO, Mangalore	Bituman Test	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	Karnataka Rural Infrastructure Development Ltd, Mangalore	Bitumen content test	13,720.00	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	BPCL LPG Bottling Plant, Mangalore	Bitumen core test	1,000.00	One Thousand
		HOD of Civil Engineering	The New India Civil Erectors Pvt Ltd, Bangalore	Bitumen mix design	1,000.00	One Thousand
		HOD of Civil Engineering	Clement Cardoza, Mangalore	Bitumen test	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	Eternity Structures Pvt Ltd, Jayanagar, Bangalore	Bitumen test	12,500.00	Twelve Thousand Five Hundred
		HOD of Civil Engineering	Jagajeevan, Mangalore	Bitumen test	1,000.00	One Thousand
		HOD of Civil Engineering	Karnataka Industrial area development Board, Mangalore	Bitumen Test	9,000.00	Nine Thousand
		HOD of Civil Engineering	OMEGA Construction, Kulshekar mangalore	Bitumen Test	24,200.00	Twenty Four Thousand Two Hundred
		HOD of Civil Engineering	Project Leader, BPCL LPG Bottling Plant, Baikampady, Mangalore	Bitumen Test	1,000.00	One Thousand
		HOD of Civil Engineering	S.S. Engineering Construction, Andheri, Mumbai	Bitumen test	3,850.00	Three Thousand Eight Hundred Fifty
		HOD of Civil Engineering	M. Manohar Rao, Mangalore	Bituminous mix design	4,430.00	Four Thousand Four Hundred Thirty
		HOD of Civil Engineering	Karnataka Neeravari Nigama Limited, Siddapura Udupi Dist	Blanketing materials test	4,885.00	Four Thousand Eight Hundred Eighty Five
		HOD of Civil Engineering	Brightflexi International Pvt Ltd, New Mangaluru	Blanking materials for doubling of track	1,000.00	One Thousand
		HOD of Civil Engineering	D'Souzaa Electrical, Bajpe, Mangalore	Brick test	1,000.00	One Thousand
		HOD of Civil Engineering	Northern Sky Propoeties Pvt Ltd, Mangalore	Brick Test	10,000.00	Ten Thousand
		HOD of Civil Engineering	Shri Ganesh Tile works, Kinnikambala	Brick test	1,750.00	One Thousand Seven Hundred Fifty

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	The Principal Kendriya Vidyalaya, Mangalore	Building Inspection report	10,000.00	Ten Thousand
		HOD of Civil Engineering	Naidu Construction Co, Bangaluru	Cement and sand ratio test	58,800.00	Fifty Eight Thousand Eight Hundred
		HOD of Civil Engineering	Sree Subha Sales Bangalore	Cement and sand ratio test	1,000.00	One Thousand
		HOD of Civil Engineering	Brightfkexi International Pvt Ltd, Mangalore	Cement Concrete Block test	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	Krishna Shelter(P) Ltd Bangalore	Cement Concrete Block test	1,300.00	One Thousand Three Hundred
		HOD of Civil Engineering	Srinivas & Company. Mangalore	Cement Concrete Block Test	1,000.00	One Thousand
		HOD of Civil Engineering	The Manager Vigilance, MRPL, Mangalore	Cement Concrete block test	3,500.00	Three Thousand Five Hundred
		HOD of Civil Engineering	Asst.General Manager(Engg-C)-II, Airport authority of India, Mangalore International Airport, bajpe	Cement Concrete solid block test	9,200.00	Nine Thousand Two Hundred
		HOD of Civil Engineering	Krishna Shelter9P) Ltd, Surathkal	Cement Concrete solid block test	1,300.00	One Thousand Three Hundred
		HOD of Civil Engineering	M.Manohar Rao, 16-66/4 Udayanagar Extn, Srinivasnagar Post, Mangalore	Cement Concrete Solid Block Test	22,163.00	Twenty Two Thousand One Hundred Sixty Three
		HOD of Civil Engineering	Sri Krishna Shelter(P) Ltd, Bangalore	Cement Concrete solid block test	12,000.00	Twelve Thousand
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers & Constactors Pvt Ltd	Cement Concrete solid block test	3,800.00	Three Thousand Eight Hundred
		HOD of Civil Engineering	Rithvik Infrastructure Engineers & Const	Cement Concrete test	1,000.00	One Thousand
		HOD of Civil Engineering	Kulal Bhavan, Mangalore	Cement Condrene solid block test	2,000.00	Two Thousand
		HOD of Civil Engineering	Bhoomi Groups, Builders & Developers, mangalore	Cement Solid fly Ash Block	13,720.00	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Abdul Rasheed, Mangalore	Cement Test	9,000.00	Nine Thousand
		HOD of Civil Engineering	Bharath Petroleum Corporation Ltd, Baikampady, Mangalore	Cement Test	1,000.00	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	BPCL-LPG, Bottling Plant, Baikampady, Mangalore	Cement Test	1,000.00	One Thousand
		HOD of Civil Engineering	Brightflexi International Pvt Ltd, New Mangalore	Cement Test	1,000.00	One Thousand
		HOD of Civil Engineering	Chettinad Cement Corporation Ltd, Mangalore	Cement Test	17,100.00	Seventeen Thousand One Hundred
		HOD of Civil Engineering	E-Udgog Inc (Engineering Udyog Incorporation) Mangalore	cement Test	7,500.00	Seven Thousand Five Hundred
		HOD of Civil Engineering	HMA Land Private Ltd., Vamanjur	Cement Test	18,580.00	Eighteen Thousand Five Hundred Eighty
		HOD of Civil Engineering	Karnataka Neeravari Nigam Ltd, Siddapura, Udupi	Cement Test	18,508.00	Eighteen Thousand Five Hundred Eight
		HOD of Civil Engineering	M.Manohar Rao, 16-66/4 Udayanagar Extn, Srinivasnagar Post, Mangalore	Cement Test	46,146.00	Forty Six Thousand One Hundred Forty Six
		HOD of Civil Engineering	M/s Sai Radha Developers, Udupi	Cement Test	14,720.00	Fourteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Modern Road Makers Pvt Ltd, Dharrewara, Kumta	Cement Test	2,700.00	Two Thousand Seven Hundred
		HOD of Civil Engineering	Moulasab C Kalkoti, Mangalore	cement test	8,550.00	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	New India Civil Electors Pvt Ltd, Baikampady Mangalore	Cement Test	5,100.00	Five Thousand One Hundred
		HOD of Civil Engineering	PCC Infrastructure Pvt. Ltd., Mangalore Airport Site	Cement Test	8,550.00	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Rithvik Infrstructure Engineers & Const	Cement Test	1,000.00	One Thousand
		HOD of Civil Engineering	Senior Divisional Retail Sales Manager, IOC Ltd, Kulur, Mangalore	Cement Test	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	Sri Krishna Shelter (P) Ltd., Bangalore	Cement test	8,550.00	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Srinivas & Co	Cement Test	16,850.00	Sixteen Thousand Eight Hundred Fifty
		HOD of Civil Engineering	Srusti Engineers, Manipal	Cement test	1,000.00	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Sudhindra Agencies, Udupi	Cement Test	17,100.00	Seventeen Thousand One Hundred
		HOD of Civil Engineering	Rithvik Infrstructure, Mangalore	Cement test report	22,900.00	Twenty Two Thousand Nine Hundred
		HOD of Civil Engineering	Saanvi Builers Construction, Mangalore	Cement test report	1,000.00	One Thousand
		HOD of Civil Engineering	The Executive Engineer, KNN Ltd, Siddapura, Udupi	Cement test report	8,400.00	Eight Thousand Four Hundred
		HOD of Civil Engineering	Sree Subha Sales, Bengaluru	Cement Test3	1,000.00	One Thousand
		HOD of Civil Engineering	CKW Consult Gmbh, Indian Brandh Office, Kolkatta	Ceramic Glazed wall tiles test	6,000.00	Six Thousand
		HOD of Civil Engineering	Sri.Krishna Shelter(P) Ltd, Gandhi Bazar, Bangalore-56004	Ceramic Glazed wall tiles test	1,300.00	One Thousand Three Hundred
		HOD of Civil Engineering	Prabhakar Yeyyadi, Mangalore	CLC Blocks	13,720.00	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	M. Manohar Rao & Co, Mangalore	concrete block test	6,641.00	Six Thousand Six Hundred Forty One
		HOD of Civil Engineering	ACE Pipeline Projects, Mangalore	Concrete kerb test	6,150.00	Six Thousand One Hundred Fifty
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers & Contractors Pvt Ltd, mangalore	Concrete Solid Block Test	1,000.00	One Thousand
		HOD of Civil Engineering	The New India Civil Erectors Pvt Ltd, Mangalore	Construction of Bridge	1,000.00	One Thousand
		HOD of Civil Engineering	Pilikula Regional Science Centre Society, Mangalore	Construction Work	49,857.00	Forty Nine Thousand Eight Hundred Fifty Seven
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers and Constructions Pvt Ltd	Crusted stone Dust	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	Abdul Khader, Maravoor	Cube Test	13,720.00	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	ACB Cement Solid Blocks	Cube Test	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	ACC Limited, Lalbagh, Mangalore	Cube Test	8,550.00	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	ACE Pipeline Contracts Pvt ltd, Hassan site	Cube Test	28,840.00	Twenty Eight Thousand Eight Hundred Forty
		HOD of Civil Engineering	ACE Pipeline, Bantwal	Cube test	2,050.00	Two Thousand Fifty

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Assistant Executive Engineer, Mangalore	Cube Test	14,229.00	Fourteen Thousand Two Hundred Twenty Nine
		HOD of Civil Engineering	Asst. Ex. Engineer, KRID Ltd., Mangalore	Cube Test	8,000.00	Eight Thousand
		HOD of Civil Engineering	Asst. Ex. Engineer, KSPHIDC LTd., Mangalore	Cube Test	7,970.00	Seven Thousand Nine Hundred Seventy
		HOD of Civil Engineering	Bharath Petroleum Corporation Ltd, Baikampady Industrial area, Mangalore	Cube test	1,600.00	One Thousand Six Hundred
		HOD of Civil Engineering	BPCL LPG Bottling Plant, Mangalore	Cube Test	3,000.00	Three Thousand
		HOD of Civil Engineering	Bright Flexi International Pvt Ltd, Mangalore	Cube test	1,000.00	One Thousand
		HOD of Civil Engineering	C.Shridhar.G.Pai, Vamadapadav, Bantwala T.q	Cube Test	13,720.00	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	D.K.Shetty & Associates, Kulai, Mangalore	Cube Test	4,700.00	Four Thousand Seven Hundred
		HOD of Civil Engineering	Deviprasad Constrction Pvt Ltd,kaup	Cube test	57,440.00	Fifty Seven Thousand Four Hundred Forty
		HOD of Civil Engineering	Dr.D. Veerendra Hegde, Dharmastala	Cube test	3,600.00	Three Thousand Six Hundred
		HOD of Civil Engineering	Durgamba Constructions, Thara Towers, Surathkal	Cube Test	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	Executive Engineer, KNNL, No.2, Varahi Reservoir Project Division, Siddapura, Udupi	Cube Test	30,200.00	Thirty Thousand Two Hundred
		HOD of Civil Engineering	Francis Periera J.C Road, Bala Post, Katipalla	Cube Test	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	Gokul Super Speciality Hospital Pvt Ltd, Udupi	Cube Test	42,450.00	Forty Two Thousand Four Hundred Fifty
		HOD of Civil Engineering	Indiana Hospital and Heart Institue Ltd	Cube Test	3,000.00	Three Thousand
		HOD of Civil Engineering	Interlocks and Blocks systems, Baikampady, Mangalore	Cube Test	1,500.00	One Thousand Five Hundred
		HOD of Civil Engineering	K.K.Builders, Kannur	Cube Test	8,000.00	Eight Thousand
		HOD of Civil Engineering	Kamalaksh Bangera, Urvastore, Mangalore	Cube Test	1,000.00	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Karnataka Industrial Areas Development Board, Mangalore	Cube Test	28,750.00	Twenty Eight Thousand Seven Hundred Fifty
		HOD of Civil Engineering	Karnataka Neeravari Nigama Limited, Siddapura Udipi	Cube Test	27,240.00	Twenty Seven Thousand Two Hundred Forty
		HOD of Civil Engineering	Karnataka Rural Infrastructure Development limited	Cube Test	8,860.00	Eight Thousand Eight Hundred Sixty
		HOD of Civil Engineering	Keshava Shervegar, Kundapura	Cube Test	10,000.00	Ten Thousand
		HOD of Civil Engineering	Krishna Shelter(P) Ltd, Bangalore	Cube Test	11,600.00	Eleven Thousand Six Hundred
		HOD of Civil Engineering	Land Trades, Builders & Developers, Milagris, Mangalore	Cube Test	2,300.00	Two Thousand Three Hundred
		HOD of Civil Engineering	Landmark Infratech	Cube Test	5,000.00	Five Thousand
		HOD of Civil Engineering	Laxmi Memorial Education Trust, Mangalore	Cube Test	5000	Five Thousand
		HOD of Civil Engineering	M. Manohar Rao & Co, Mangalore	Cube Test	83958	Eighty Three Thousand Nine Hundred Fifty Eight
		HOD of Civil Engineering	M.P Shenoy, Advocate, LHH Road, Mangalore	Cube Test	5000	Five Thousand
		HOD of Civil Engineering	M.Ravi Nayak Construction, Mangalore	cube Test	5250	Five Thousand Two Hundred Fifty
		HOD of Civil Engineering	Manjeeth Residency, Bejai Kapikad road, Mangalore	Cube Test	3000	Three Thousand
		HOD of Civil Engineering	Manu Constructions, Bangalore	Cube Test	1000	One Thousand
		HOD of Civil Engineering	Mary Matha Construction Company, Kasaragod	Cube Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Modern Road makers Pvt Ltd, Dharieswara, Kumta	Cube Test	2025	Two Thousand Twenty Five
		HOD of Civil Engineering	Navayug Engineering Company Ltd, Padubidri	Cube test	1000	One Thousand
		HOD of Civil Engineering	Nirmala Jeevandas, Uchila post, Udipi Dist	Cube Test	1500	One Thousand Five Hundred

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	PACE Foundation, Mangalore	Cube Test	1000	One Thousand
		HOD of Civil Engineering	Panchavati Interlocks Pavers, Haleyangadi	Cube Test	4500	Four Thousand Five Hundred
		HOD of Civil Engineering	PCC Infrastructure Pvt Ltd, Mangalore	Cube Test	21600	Twenty One Thousand Six Hundred
		HOD of Civil Engineering	PSV Projects Ltd, Puttur	Cube Test	7500	Seven Thousand Five Hundred
		HOD of Civil Engineering	R.K Corporation, Mangalore	Cube Test	1000	One Thousand
		HOD of Civil Engineering	R.S Kini, Engineers and Contractors, Royakeri Street, Honnavar	Cube Test	3000	Three Thousand
		HOD of Civil Engineering	Raitabandu Abharodyam Pvt Ltd, Belthangady Tq	Cube test	1800	One Thousand Eight Hundred
		HOD of Civil Engineering	Rithvik Infrastructure Engineers & Contractors	Cube Test	27900	Twenty Seven Thousand Nine Hundred
		HOD of Civil Engineering	S.Jayachandra Reddy, Hosabettu, Mangalore	Cube Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	S4 Engineering & Construction, Bejai, Mangalore	Cube Test	12500	Twelve Thousand Five Hundred
		HOD of Civil Engineering	Saanvi Build Con, Shankarpura Udupi	Cube Test	2000	Two Thousand
		HOD of Civil Engineering	Senior Section Engineering(Railway)Mangalore	Cube Test	5000	Five Thousand
		HOD of Civil Engineering	Shivaram Karantha Pilikula Nisarga Dhama, Mangalore	Cube Test	63573	Sixty Three Thousand Five Hundred Seventy Three
		HOD of Civil Engineering	Skanda Consultancy, M.G Road, Kodialbail, Mangalore	Cube Test	2200	Two Thousand Two Hundred
		HOD of Civil Engineering	Smitha Sarpangala, Devi Dental Care, Mangalore	Cube Test	10000	Ten Thousand
		HOD of Civil Engineering	Snehitha, Pakshikere	Cube Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Sree Subha Sales Bangalore	Cube Test	7000	Seven Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Sri Krishna Shelter(P)Ltd	cube test	3000	Three Thousand
		HOD of Civil Engineering	Srilakshmi Constructions, Mulky, Mangalore	Cube Test	1000	One Thousand
		HOD of Civil Engineering	Srinivas & Co	Cube test	33650	Thirty Three Thousand Six Hundred Fifty
		HOD of Civil Engineering	Srusti Engineer Manipal	Cube Test	1000	One Thousand
		HOD of Civil Engineering	Srusti Engineering, NMPT	Cube Test	1000	One Thousand
		HOD of Civil Engineering	Srusti Engineers, Panambur, Mangalore	Cube Test	2000	Two Thousand
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers & Contractors Pvt Ltd	Cube Test	18550	Eighteen Thousand Five Hundred Fifty
		HOD of Civil Engineering	Supercon Blocks, Kaikamba, Mangalore	Cube Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Suraj Kotian, mangalore	Cube Test	5000	Five Thousand
		HOD of Civil Engineering	The New India Civil Erectors Pvt Ltd, Bangalore	Cube Test	4000	Four Thousand
		HOD of Civil Engineering	The Principal MIT, Moodbedri	Cube Test	3900	Three Thousand Nine Hundred
		HOD of Civil Engineering	Tirumala Construction, Chithradurga	Cube Test	3000	Three Thousand
		HOD of Civil Engineering	U.K Ibrahim, Thokkottu, Mangalore	Cube Test	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Vijayalakshmi P Hegde surathkal	Cube Test	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Assistant Engineer, MESCOM Attavara Mangalore	Cube Test Report	15040	Fifteen Thousand Forty
		HOD of Civil Engineering	Krishna Shelter(P) Ltd, Gandhi Bazar, bangalore	Cube Test report	10500	Ten Thousand Five Hundred
		HOD of Civil Engineering	Sree Subha Sales, Bengaluru	Cube Test Report	1000	One Thousand
		HOD of Civil Engineering	Brightflexi International Pvt Ltd, New Mangalore	Cube Test Resport	1000	One Thousand
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers & Contractors , Bangalore	DBM Core Test	8550	Eight Thousand Five Hundred Fifty

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Srinivas & Co	Design for construction of night shelter buildings	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	KVWSD Board, Sub-Division, Mangalore	Expert opinion for using crusher	1000	One Thousand
		HOD of Civil Engineering	Srinivas & Company Engineers & Cont	Field inspection report	4800	Four Thousand Eight Hundred
		HOD of Civil Engineering	Navayuga Engineering Company Ltd, Padubedri	Field Investigation report	6000	Six Thousand
		HOD of Civil Engineering	Northern Sky Properties, Mangaluru	Field visit Inspection report	3000	Three Thousand
		HOD of Civil Engineering	Assistant Executive Engineer, KRID Ltd, Mangalore	Field visit soil sampling and testing	14229	Fourteen Thousand Two Hundred Twenty Nine
		HOD of Civil Engineering	H.N Basavarajappa, Shivamogga	Field visit soil sampling and testing	8860	Eight Thousand Eight Hundred Sixty
		HOD of Civil Engineering	Rajesh Bhandary, Bantwala	Field visit soil sampling and testing	18000	Eighteen Thousand
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers & Constructions Pvt Ltd, Mangalore	Field Visit, soil sampling	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Suryakant Pai and others, Carstreet Mangalore	Field visit, soil sampling	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Yashoram Enterprises, Surathkal	Field visit, soil sampling & Testing	10000	Ten Thousand
		HOD of Civil Engineering	Nazeer Ahmed, Mulky	Field visit, soil sampling and testing	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Srinivas & Co, Mangalore	Field visit, soil sampling and testing	1000	One Thousand
		HOD of Civil Engineering	The Executive Engineer, Mangalore Mahanagar Palike, Mangalore-5750001	Field Visit, soil sampling and testing	100000	One Lakh
		HOD of Civil Engineering	Vishwas Industries, Baikampady, Mangalore	Field visit, soil sampling and testing	2500	Two Thousand Five Hundred
		HOD of Civil Engineering	L&T Construction, Katipalla	Field Visit, Soil Sampling and Testing and report	1000	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Hindustan Steelworks Constructions Ltd, Bengaluru	Field Visit, soil sampling and testing and report	12371	Twelve Thousand Three Hundred Seventy One
		HOD of Civil Engineering	The Project -in-Charge, Mercator Ltd, Mumbai	Field visiting soio sampling	109995	One Lakh Nine Thousand Nine Hundred Ninety Five
		HOD of Civil Engineering	A.R Anil, Deputy General Manager, Thiruvananthapuram	Geotechnical Investigation	603703	Six Lakh Three Thousand Seven Hundred Three
		HOD of Civil Engineering	City Real Estates, Surathkal	Geotechnical investigation report	4000	Four Thousand
		HOD of Civil Engineering	Krishna Shelter (P) Ltd, Bangalore	Geotechnical Investigation report	2500	Two Thousand Five Hundred
		HOD of Civil Engineering	Northernsky Properties, Mangaloer	Geotechnical Investigation report	5000	Five Thousand
		HOD of Civil Engineering	Sree Subha Sales, Bengaluru	geotechnical investigation report	1000	One Thousand
		HOD of Civil Engineering	Prasadraj Kanchan, Deviprasad, Kemmannu, Udupi	Granite Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Bala Panchayath, Bala	Inspectio report	1500	One Thousand Five Hundred
		HOD of Civil Engineering	M/s Lotus Shopping Center pvt Ltd, Mangalore	Instrument repair checking	1700	One Thousand Seven Hundred
		HOD of Civil Engineering	Krishna Sheletr(P) Ltd, Bangalore	Interim report	1300	One Thousand Three Hundred
		HOD of Civil Engineering	The Project Director, D.K Nirmithi Kendra, NITK	Interlock Block Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Bharath Petroleum Corporation Ltd, Mangalore	Interlock Test	1000	One Thousand
		HOD of Civil Engineering	Krishna Shelter(P) Ltd, Bangalore	Interlock test	1300	One Thousand Three Hundred
		HOD of Civil Engineering	M.Manohar Rao, Mangalore	Interlock test	6641	Six Thousand Six Hundred Forty One
		HOD of Civil Engineering	Panchavati Interlock Pavers, Mangalore	Interlock test	3000	Three Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Saanvi Build Con, Shankarpura, Udupi	Interlock test	1000	One Thousand
		HOD of Civil Engineering	Saanvi Builders Udupi	Interlock test	1000	One Thousand
		HOD of Civil Engineering	Sai Ram Bricks Industries, Padubedri Udupi	Interlock test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	The Project Director, D.K Nirmithi Kendra, NITK, Surathkal	Interlock Test	3000	Three Thousand
		HOD of Civil Engineering	M. Manohar Rao & Co, Mangalore	Investigation report	6641	Six Thousand Six Hundred Forty One
		HOD of Civil Engineering	jai Mata Di Enterprises & H P(P) Ltd, Kulai	Laterite Test	41160	Forty One Thousand One Hundred Sixty
		HOD of Civil Engineering	M.Manohar Rao, Mangalore	Laterite rock test	4430	Four Thousand Four Hundred Thirty
		HOD of Civil Engineering	Sukhdevraj Sharma & Engineers & Contractor (P) Ltd	Laterite sample test	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Srinivas & Co	Laterite stone block	1000	One Thousand
		HOD of Civil Engineering	Sub-Divisional Engineer, BSNL Civil, Lady Hill, Mangalore	Laterite stone block	2100	Two Thousand One Hundred
		HOD of Civil Engineering	M.Manohar Rao, Mangalore	Laterite test	4427	Four Thousand Four Hundred Twenty Seven
		HOD of Civil Engineering	Udaya Shetty, Class- 1 Contractor, Muniyal Karkala	Laterite Test	37250	Thirty Seven Thousand Two Hundred Fifty
		HOD of Civil Engineering	R.K Corporation , Mangalore	Lateritic block test	1000	One Thousand
		HOD of Civil Engineering	ACE Pipeline Contracts Pvt Ltd, Hassan	Lime powder test	49440	Forty Nine Thousand Four Hundred Forty
		HOD of Civil Engineering	Pennar Enviro Limited, Hyderabad	Mangalore tiles test	1750	One Thousand Seven Hundred Fifty
		HOD of Civil Engineering	Consolidated Constructions Consortium Ltd, Bangalore	Mechanically work	1000	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Brightflexi International Pvt Ltd, Baikampady Industrial area, Mangaloer	Mix Design	1000	One Thousand
		HOD of Civil Engineering	Dinesh Kamath, Near Baliga Store, Mangalore	Mix Design	1500	One Thousand Five Hundred
		HOD of Civil Engineering	D'Souza Electrical, Bajpe	Mix Design	29000	Twenty Nine Thousand
		HOD of Civil Engineering	Krishna Shelter Pvt Ltd, Bangalore	Mix design	1000	One Thousand
		HOD of Civil Engineering	Seethalaxmi Infra Developers, kaup	Mix Design	84550	Eighty Four Thousand Five Hundred Fifty
		HOD of Civil Engineering	Sham Earth Movers Construction Co., Mangalore	Mix Design	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Sree Subha Sales, Bengaluru	Mix Design	2000	Two Thousand
		HOD of Civil Engineering	Eshwari Global Metal Industries Pvt. Ltd, Mangalore	Mix Design and Water Test	68085	Sixty Eight Thousand Eighty Five
		HOD of Civil Engineering	Navayuga Engg. Company Ltd., Padubidri	Mix Design Proof Checking	36000	Thirty Six Thousand
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers & Contractors Pvt Ltd, Mangalore	Mix design report	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Krishna Sheler(P) Ltd, Bangalore	Mix Design Test	3500	Three Thousand Five Hundred
		HOD of Civil Engineering	PCC Infrastructure Pvt Ltd. Mangalore Airport site	Pavar block test	4500	Four Thousand Five Hundred
		HOD of Civil Engineering	G Ramesh Bangalore	Paver Block Test	1000	One Thousand
		HOD of Civil Engineering	Shri Amba Industries, Mundkur, Karkala	Paver Block test	3000	Three Thousand
		HOD of Civil Engineering	Sathish Kotian, Kundapura	Peer review and Proof checking of the structural designs	5000	Five Thousand
		HOD of Civil Engineering	Sri Krishna Shelter (P) Ltd., Bangalore	Pile capacity calculation	4800	Four Thousand Eight Hundred
		HOD of Civil Engineering	Consolidated Construction Consortium Ltd Mangalore	pipe test	27450	Twenty Seven Thousand Four Hundred Fifty

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	PCC Infrastructure Pvt Ltd. Mangalore Airport Site	Pipe test	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Navayug Engineering Co Ltd, Padubidri, Udupi	Pipeline Inspection	6000	Six Thousand
		HOD of Civil Engineering	Petronet MHB Ltd, Via Katipalla, Mangalore	Polymer	5400	Five Thousand Four Hundred
		HOD of Civil Engineering	Section Engineer/works, Southern Railway, Mangalore	Polymer	7500	Seven Thousand Five Hundred
		HOD of Civil Engineering	Rithvik Infrastructure, Mangalore	Proof Checking	1000	One Thousand
		HOD of Civil Engineering	The New India Civil Erectors Pvt Ltd, BPCL, Baikampady	Proof Checking	1000	One Thousand
		HOD of Civil Engineering	M.Manohar Rao, 16-66/4 Udayanagar Extn, Srinivasnagar Post, Mangalore	Proof Checking of ramp Bridge	4438	Four Thousand Four Hundred Thirty Eight
		HOD of Civil Engineering	Matha Ice, Baikampady, Mangaluru	RCC Home pipe test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Sri Krishna Shelter(P) Ltd, Bangalore	RCC Pipe test	7000	Seven Thousand
		HOD of Civil Engineering	Krishne Gowda, Engineering Contractors, Bangalore	RE Earth fill materials testing	1000	One Thousand
		HOD of Civil Engineering	M.S Transport Corporation, Baikampady, Mangalore	Red stone test	1200	One Thousand Two Hundred
		HOD of Civil Engineering	Genio Management Pvt Ltd, Mangalore	Regid Pavement Design	1500	One Thousand Five Hundred
		HOD of Civil Engineering	L&T Constuction, Mangalore	Report on Bituminous mixture test	1000	One Thousand
		HOD of Civil Engineering	Navayuga Engineering Company Ltd., Padubidri	Report on design of Bituminous mixes	10000	Ten Thousand
		HOD of Civil Engineering	Trident Infrastructure Mangalore	report on filling materials	5000	Five Thousand
		HOD of Civil Engineering	Sree Subha Sales, Bangalore	Report on load carrying capacity of pile	1000	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Mahendra Verma, Hotel Pancharathna Building, Moodabedri	Report on proof checking	3000	Three Thousand
		HOD of Civil Engineering	D'Souza Electrical, Bajpe	Report on soil Investigation	1000	One Thousand
		HOD of Civil Engineering	PCC Infrastructure Pvt.Ltd, Mangalore	Report on soil testing	1000	One Thousand
		HOD of Civil Engineering	Srinivas & Co, Mangalore	Revised gootech report	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Doja Gujuran	Rock Test	5000	Five Thousand
		HOD of Civil Engineering	Krishna Shelter(P) Ltd, Bangalore	Rock Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Prem Associates, Kadri Park Road, Mangalore	Rock Test	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Bharath Petroleum Corporation Ltd, Bangalore	Sand and Agregate Test	22050	Twenty Two Thousand Fifty
		HOD of Civil Engineering	BPCL LPG Bottling Plant, Mangalore	Sand test	1000	One Thousand
		HOD of Civil Engineering	Joint Director, Project Mgt Unit, Bunder, Mangalore	Sand Test	48797	Forty Eight Thousand Seven Hundred Ninety Seven
		HOD of Civil Engineering	Sri Krishna Shelter (P) Ltd., Bangalore	Sand Test	19250	Nineteen Thousand Two Hundred Fifty
		HOD of Civil Engineering	Sub Deivisional Engineer, BSNL, Pandeshwar Mangalore	Sand test report	5000	Five Thousand
		HOD of Civil Engineering	Kalyani Concrete Products, Manipal	Sand Work	1000	One Thousand
		HOD of Civil Engineering	ACB Cement Solid Blocks, Surathkal	SDT data and soil test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Rajdeep Buildcon Pvt Ltd, Pune	Site Inspection NMPT	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Rajdeep Buildcon Pvt Ltd, Kasaragod	Site investigation report	3750	Three Thousand Seven Hundred Fifty
		HOD of Civil Engineering	Shri Vidya Education Foundation, Bajpe, Kolambe-574142	Slag test	2900	Two Thousand Nine Hundred
		HOD of Civil Engineering	Sri.Krishna Shelter(P) Ltd, Bangalore	Soil Investigation report	1000	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers & Contractor, Bangalore	Soil Investigation report	85500	Eighty Five Thousand Five Hundred
		HOD of Civil Engineering	Bharath Petroleum Corporation Ltd, Mangalore	Soil sampling	1000	One Thousand
		HOD of Civil Engineering	Divya Roopa Constructions, Mangalore	Soil Sampling	7920	Seven Thousand Nine Hundred Twenty
		HOD of Civil Engineering	Interlocks and Block systems, Baikampady, Mangalore	Soil Sampling	1500	One Thousand Five Hundred
		HOD of Civil Engineering	K. Gowda & Co., Bengaluru	Soil sampling	253649	Two Lakh Fifty Three Thousand Six Hundred Forty Nine
		HOD of Civil Engineering	M.Manohar Rao, Mangalore	Soil Sampling	8860	Eight Thousand Eight Hundred Sixty
		HOD of Civil Engineering	Panchayath Development Officer, Uppinangadi	Soil Sampling	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Popular Auto Works, Mangalore	Soil Sampling	3000	Three Thousand
		HOD of Civil Engineering	R.K Corporation, Mangalore	Soil Sampling	1000	One Thousand
		HOD of Civil Engineering	Saanvi Build Con, Udupi	soil sampling	1000	One Thousand
		HOD of Civil Engineering	Sree Subha Sales, Bangalore	Soil Sampling	19720	Nineteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Sri Krishna Shelter (P) Ltd., Bangalore	Soil sampling	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Srinivas & Co	soil sampling	9550	Nine Thousand Five Hundred Fifty
		HOD of Civil Engineering	The Project Director, DK Nirmithi Kendra, NITK, Surathkal	Soil sampling	15000	Fifteen Thousand
		HOD of Civil Engineering	L&T Construction, Katipalla	Soil Sampling and testing and report	1000	One Thousand
		HOD of Civil Engineering	Dia Systems(mangalore) Pvt Ltd, Mangalore	Soil sampling and testing	21150	Twenty One Thousand One Hundred Fifty

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Executive Engineer, Udupi	Soil sampling and testing	6000	Six Thousand
		HOD of Civil Engineering	Krishna Shelter(P) Ltd, Bangalore	Soil sampling and testing	1000	One Thousand
		HOD of Civil Engineering	M.Manohar Rao, 16-66/4 Udayanagar Extn, Srinivasnagar Post, Mangalore	Soil sampling and testing	4437	Four Thousand Four Hundred Thirty Seven
		HOD of Civil Engineering	Oswald Veigas, Mangalore	Soil sampling and testing	5000	Five Thousand
		HOD of Civil Engineering	Saanvi Build Con, Shankarpura,Udupi ,	Soil sampling and testing	1000	One Thousand
		HOD of Civil Engineering	Seethalaxmi Infra Developers, Udupi	Soil sampling and testing	14250	Fourteen Thousand Two Hundred Fifty
		HOD of Civil Engineering	Shree Nidhi Infrastructures, Mangalore	Soil sampling and testing	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Sinivas & Co	Soil sampling and testing	1000	One Thousand
		HOD of Civil Engineering	SKSM Salafi Centre, Bajal	Soil sampling and testing	9900	Nine Thousand Nine Hundred
		HOD of Civil Engineering	Sree Subha Sales, Bangalore	Soil sampling and testing	6000	Six Thousand
		HOD of Civil Engineering	Sky Way Builders & Developers, Mangalore	Soil Sampling and testing and report on SBC	5000	Five Thousand
		HOD of Civil Engineering	Sree Subha Sales, Bangalore	Soil Sampling and Testing and report on SBC	42760	Forty Two Thousand Seven Hundred Sixty
		HOD of Civil Engineering	Northernsky Properties, Mangalore	Soil sampling test	5000	Five Thousand
		HOD of Civil Engineering	ACE Pipeline Contracts Pvt Ltd,Hassan Site	Soil test	32960	Thirty Two Thousand Nine Hundred Sixty
		HOD of Civil Engineering	Asst.Executive Engineering, RD & PRD Pura	Soil test	11480	Eleven Thousand Four Hundred Eighty
		HOD of Civil Engineering	Bright International Pvt Ltd, Baikampady, Mangalore	Soil Test	1000	One Thousand
		HOD of Civil Engineering	Brightflexi Internataional Pvt Ltd, New Mangalore	Soil Test	1000	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Hindustan Steelworks Construction Ltd, Bengaluru	soil test	21930	Twenty One Thousand Nine Hundred Thirty
		HOD of Civil Engineering	M.Manohar Rao, 16-66/4 Udayanagar Extn, Srinivasnagar Post, Mangalore	Soil Test	11096	Eleven Thousand Ninety Six
		HOD of Civil Engineering	Onyx Futures Fin Cap Pvt Ltd, Bangalore	Soil Test	1000	One Thousand
		HOD of Civil Engineering	PCC Infrastructure Pvt Ltd, Mangalore	Soil test	6350	Six Thousand Three Hundred Fifty
		HOD of Civil Engineering	Rithvik Infrastructure Engineers & Contractors, Kulai Post, Mangalore	Soil test	1000	One Thousand
		HOD of Civil Engineering	Sathvik Exports, Mandajibettu , Hebri	Soil test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Sree Subha Sales, Bengaluru	Soil Test	1000	One Thousand
		HOD of Civil Engineering	Srinivas & Co, Hyderabad	Soil test	3500	Three Thousand Five Hundred
		HOD of Civil Engineering	Sukhdevraj Sharma & Engineers & Contractor (P) Ltd	Soil Test	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	ACC Pipeline Contracts Pvt Ltd, Hassan	soil test report	20600	Twenty Thousand Six Hundred
		HOD of Civil Engineering	ACE Pipeline Contractors Pvt Ltd, Hassan Site	Soil test report	107120	One Lakh Seven Thousand One Hundred Twenty
		HOD of Civil Engineering	Fiaz Ahmed, Kaup	Soil test report	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Gokul Super Speciality Hospital Pvt Ltd, Udupi	Soil test report	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Guardian Infrastructure Builders & Developers, Mangalore	Soil Test Report	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Krishnamurthy, Uppinannagady	Soil Test report	17220	Seventeen Thousand Two Hundred Twenty
		HOD of Civil Engineering	P Ganesh Rao, Padubedri	Soil test report	1500	One Thousand Five Hundred

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Krishna Shelter (P) Ltd, Gandhi Bazar, Bangalore	Soil Testing	2600	Two Thousand Six Hundred
		HOD of Civil Engineering	Sree Subha Sales, Bangalore	Soil testing	5000	Five Thousand
		HOD of Civil Engineering	Srinivas and Company Engineers & Contractors	Soil testing	1000	One Thousand
		HOD of Civil Engineering	Udaya Shetty, Manipal	Soil Testing	2100	Two Thousand One Hundred
		HOD of Civil Engineering	Ganesh Bhat, Mulki	Soil Testing and sewage and water tank capacity	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Vinayaka Consultants, Kuvempunagar, Mysore	Soil testing for pavement design	131579	One Lakh Thirty One Thousand Five Hundred Seventy Nine
		HOD of Civil Engineering	Petronet MHB Ltd, Mangalore	Soil Water test	9000	Nine Thousand
		HOD of Civil Engineering	Fiza Developers & Infrasructure Ltd, Mangalore	Solid Block test	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	MSEZ Ltd, Mangalore	Solid block test	10000	Ten Thousand
		HOD of Civil Engineering	Rithvik Infrasructure Engineers & Contractors, Kulai Post, Mangalore	Solid Block test	1000	One Thousand
		HOD of Civil Engineering	Sheela Constructions, Mangaluru	Solid Block Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Sree Subha Sales, Bangalore	Solid Block Test	10320	Ten Thousand Three Hundred Twenty
		HOD of Civil Engineering	Srinivas & Co	Solid block test	1300	One Thousand Three Hundred
		HOD of Civil Engineering	D.K Shetty & Associates, Kulai, Mangalore-575020	SPT Analysis	4700	Four Thousand Seven Hundred
		HOD of Civil Engineering	L&T Construction, MRPL CPP-1, Via Katipalla, Mangalore-575025	SPT Analysis	1000	One Thousand
		HOD of Civil Engineering	Sri Krishna Shelter (P) Ltd., Bangalore	SPT Analysis	1000	One Thousand
		HOD of Civil Engineering	Assistant Engineer, KIADB, Baikampady, Mangalore	SPT data	1000	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Avanee Proters & Developers, K.S Rao Road, Mangalore	SPT Data	5000	Five Thousand
		HOD of Civil Engineering	Krishna Shelter(P) , Bagalore	SPT Data	1300	One Thousand Three Hundred
		HOD of Civil Engineering	M. Manohar Rao, Mangalore	SPT Data	11071	Eleven Thousand Seventy One
		HOD of Civil Engineering	Asst.Garrison Engineer, AGEB/R New Mangalore, Mangalore	SPT Data analysis	7500	Seven Thousand Five Hundred
		HOD of Civil Engineering	Asst.General Manager(Engg-C)-II, Bajpe	SPT data analysis	6002	Six Thousand Two
		HOD of Civil Engineering	Balaji Builders, Udupi	SPT Data Analysis	5000	Five Thousand
		HOD of Civil Engineering	Boxco Logistic India Pvt. Ltd, Mumbai	SPT Data Analysis	31500	Thirty One Thousand Five Hundred
		HOD of Civil Engineering	BPCL, MCI, Mangalore	SPT Data Analysis	5100	Five Thousand One Hundred
		HOD of Civil Engineering	George Engineer, Mangalore	SPT Data Analysis	5000	Five Thousand
		HOD of Civil Engineering	Girish Kumar, Katipalla, Mangalore	SPT Data Analysis	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Indiana Hospital and Heart Institute Limited, Pumpwell, Mangalore	SPT Data Analysis	1000	One Thousand
		HOD of Civil Engineering	Kiran Consultant, Bogadi, Mysore	SPT Data Analysis	180367	One Lakh Eighty Thousand Three Hundred Sixty Seven
		HOD of Civil Engineering	Krishan Shelter(P) Ltd, gandhi Bazar, Gandhi Bazar, bangalore	SPT Data Analysis	2600	Two Thousand Six Hundred
		HOD of Civil Engineering	M. Manohar Rao & Co, Mangalore	SPT Data Analysis	105146	One Lakh Five Thousand One Hundred Forty Six
		HOD of Civil Engineering	M.H. Wood Industries,	SPT Data Analysis	7500	Seven Thousand Five Hundred
		HOD of Civil Engineering	M.K Builders and Developers, Mangalore	SPT Data Analysis	3000	Three Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	M/s Modern Road Makers Pvt.Kadekodi, Kumta-581343	SPT Data Analysis	1700	One Thousand Seven Hundred
		HOD of Civil Engineering	Madhava Narayan, Bikarnakatte Mangalore	SPT Data Analysis	1000	One Thousand
		HOD of Civil Engineering	NA Developers, Udupi	SPT Data Analysis	5000	Five Thousand
		HOD of Civil Engineering	Naidu Construction Co. Bengaluru	SPT Data Analysis	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Navayug Engineering Co. Ltd, Padubedri, Udupi-574111	SPT Data analysis	6412	Six Thousand Four Hundred Twelve
		HOD of Civil Engineering	New Land Builders, B.C Road	SPT Data Analysis	4000	Four Thousand
		HOD of Civil Engineering	PCC Infrastructure Pvt. Ltd. Mangalore.Airport Site	SPT Data Analysis	13700	Thirteen Thousand Seven Hundred
		HOD of Civil Engineering	Prime Engineers, Gujarath	SPT Data Analysis	5000	Five Thousand
		HOD of Civil Engineering	R.K Corporation, Mangalore	SPT Data Analysis	1000	One Thousand
		HOD of Civil Engineering	Rajdeep Build con Pvt Ltd, Pune	SPT Data analysis	17100	Seventeen Thousand One Hundred
		HOD of Civil Engineering	S.K. Trading Co, Amber Building,Bendoorwell, Kankanady, Mangalore	SPT Data analysis	5900	Five Thousand Nine Hundred
		HOD of Civil Engineering	Santhosh Kumar Shetty, Mangalore	SPT Data Analysis	5000	Five Thousand
		HOD of Civil Engineering	Seethalaxmi Infra Deveopers, Udupi	SPT Data Analysis	14250	Fourteen Thousand Two Hundred Fifty
		HOD of Civil Engineering	Sona Vibro Paver Blocks,Vamajoor	SPT Data Analysis	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Sri Siddi Freezers & Exports Private Ltd, Ganguli	SPT Data Analysis	3350	Three Thousand Three Hundred Fifty
		HOD of Civil Engineering	Srinivas and Co, Mangalore	SPT Data Analysis	1000	One Thousand
		HOD of Civil Engineering	Sudhakar Shetty, Suraksha, Swamila Padava, Bajape	SPT Data Analysis	1500	One Thousand Five Hundred

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Sukhdevaraj Sharma Engineers & Constuctions Pvt.Ltd	SPT Data Analysis	11850	Eleven Thousand Eight Hundred Fifty
		HOD of Civil Engineering	Suraj Kotian, Panjimogaru, Kuloor	SPT Data Analysis	1500	One Thousand Five Hundred
		HOD of Civil Engineering	The New India Civil Erectors Pvt Ltd, Bangalore	SPT Data Analysis	1000	One Thousand
		HOD of Civil Engineering	Sri Krishna Shelter (P) Ltd, Bangalore	SPT data and soil test	4800	Four Thousand Eight Hundred
		HOD of Civil Engineering	K.K.Builders, Kannur	Sub soil test report	24000	Twenty Four Thousand
		HOD of Civil Engineering	M.ravi Nayak Constructions, Mangalore	sub soil test report	23200	Twenty Three Thousand Two Hundred
		HOD of Civil Engineering	Aravind Motars Pvt Ltd, Kuloor, Mangalore	Supplied SPT Data	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Srusti Engineers, NMPT, Mangalore	Technical report	1000	One Thousand
		HOD of Civil Engineering	Indian Oil Cor[poration, Karawar	Terminal and Proof Checking	5000	Five Thousand
		HOD of Civil Engineering	Sky Way Builders and Developers, Mangalore	Test report on sand	3000	Three Thousand
		HOD of Civil Engineering	Assistant Executive Engineer, Port & Fisheries Sub-Division, Mangalore	Testing of road construction materials	7000	Seven Thousand
		HOD of Civil Engineering	Shivaram Karanth Pilikula Nisarga Dhama, Mudushedde mangalore	Third party Inspection report	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Sukhdevraj Sharma Engineers & Contractors Pvt Ltd, Bangalore	Vement Test	8550	Eight Thousand Five Hundred Fifty
		HOD of Civil Engineering	Grasslands Developers, Udupi	Vitrified tiles test	12550	Twelve Thousand Five Hundred Fifty
		HOD of Civil Engineering	Vinit S.Amin, Grass Lands Developers Udupi	Vitrified tiles test	10000	Ten Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	M.Manohar Rao, Srinivasnagar, Mangalore	Water report	4430	Four Thousand Four Hundred Thirty
		HOD of Civil Engineering	Abdul Shameer, Emmekere, Mangalore	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	ABF Steel Traders, Kottara Chowki, mangalore	Water Test	1300	One Thousand Three Hundred
		HOD of Civil Engineering	Assistant Executive Engineer, KHSDRP Sub-Division, Mangalore	Water Test	11591	Eleven Thousand Five Hundred Ninety One
		HOD of Civil Engineering	Assistant Executive Engineer, KUWS& D Board, Mangalore	Water Test	1000	One Thousand
		HOD of Civil Engineering	Bharath Ice Plant and Cold Storage, Mangalore	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Bharath Petroleum Corporation Ltd, Baikampady Industrial Estate, Mangalore	Water Test	6000	Six Thousand
		HOD of Civil Engineering	Blany Fernandes, Khazana, Mangaloer	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	BPCL-LPG, Bottling Plant, Baikampady, Mangalore	Water Test	2000	Two Thousand
		HOD of Civil Engineering	Brightflexi International Pvt Ltd, New Mangalore	Water test	2000	Two Thousand
		HOD of Civil Engineering	Dinesh Kamath, Near Baliga Store, Mangalore	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Dreamland Promoters and Developers, Udupi	water Test	3000	Three Thousand
		HOD of Civil Engineering	D'Souza Electrical , Bajpe	Water Test	1300	One Thousand Three Hundred
		HOD of Civil Engineering	Executive Engineer, National High way Division, Karwar	Water Test	24640	Twenty Four Thousand Six Hundred Forty
		HOD of Civil Engineering	Greenhill Construction , Near City Bustand, udupi	Water Test	15000	Fifteen Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Hariprasad, Rainbow Civil Engineering Mangalore	Water Test	16500	Sixteen Thousand Five Hundred
		HOD of Civil Engineering	Hindustan Cement pipe company, Kolnad, Mulky	Water Test	4500	Four Thousand Five Hundred
		HOD of Civil Engineering	Hindustan Petroleum Corporation Limited, Mangalore	Water Test	11500	Eleven Thousand Five Hundred
		HOD of Civil Engineering	Indian Oil Corporation Ltd, Mangalore	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	JMC Constructions Pvt. Ltd., Mangalore	Water Test	30000	Thirty Thousand
		HOD of Civil Engineering	K.Gowda & Co, BSK 3rd Stage, Bengaluru-560085	Water Test	240902	Two Lakh Forty Thousand Nine Hundred Two
		HOD of Civil Engineering	Kalyani Projects, Taneerbhavi(IOCL)	Water Test	5000	Five Thousand
		HOD of Civil Engineering	Koosa Moolya, Ekkaru, Mangalore	Water Test	1000	One Thousand
		HOD of Civil Engineering	Krishna rao H, Kulai Hosabettu, Mangalore	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Krishna Shelter (P)Ltd, Bangalore	water Test	8700	Eight Thousand Seven Hundred
		HOD of Civil Engineering	M. Manohar Rao, Mangalore	Water Test	82004	Eighty Two Thousand Four
		HOD of Civil Engineering	Manjeeth Residency, Plama Centre Bejai, Mangalore	water Test	1000	One Thousand
		HOD of Civil Engineering	N.M Shetty, Mumabai	Water Test	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	Navaratna Traders, MRPL Road, Surathkal	Water Test	2100	Two Thousand One Hundred
		HOD of Civil Engineering	Prafulla K.N, Mangalore	water Test	10320	Ten Thousand Three Hundred Twenty
		HOD of Civil Engineering	Prakash Salian, Bala Post, Mangalore	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Prakrutees Infra Impex India Ltd	Water Test	5700	Five Thousand Seven Hundred

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Prashanth Kumar, Sindhu Apartment, Kottara Chowki, Mangalore	water Test	1300	One Thousand Three Hundred
		HOD of Civil Engineering	Quality Polytech, Mangalore	Water Test	33649	Thirty Three Thousand Six Hundred Forty Nine
		HOD of Civil Engineering	Rajdeep Buildcon Pvt Ltd, Pune	Water Test	3000	Three Thousand
		HOD of Civil Engineering	Rehan & Associates, Mangalore	Water Test	13520	Thirteen Thousand Five Hundred Twenty
		HOD of Civil Engineering	Rithvik Infrastructure Engg. Ltd, Kulai, Mangalore	Water Test	5800	Five Thousand Eight Hundred
		HOD of Civil Engineering	Riyaz Manzil, Bajpe	Water test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Rosario Industries, Kuppepadau post, Mangalorte	water test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Roshan Shekar Salian, Bypass, Mulky	water test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	S Jayachandra Reddy, Hosabettu, Mangalore	Water test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Sathwik Exports, Mandajiddu, Hebri	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Seedi Constructions, Seeco Mahal, Mangalore	Water Test	5000	Five Thousand
		HOD of Civil Engineering	Senior Section Engineer, Southern Railway, Kannur	Water Test	12400	Twelve Thousand Four Hundred
		HOD of Civil Engineering	Senior Section Engineer, Southern Railway, Mangaluru	Water Test	17544	Seventeen Thousand Five Hundred Forty Four
		HOD of Civil Engineering	Sri Krishna Shelter (P) Ltd., Bangalore	Water Test	1000	One Thousand
		HOD of Civil Engineering	Srinivas & Co, Mangalore	Water Test	1500	One Thousand Five Hundred
		HOD of Civil Engineering	Srinivas and Company Engineers & Contractors	Water test	1000	One Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Civil Engineering	Sub-Divisional Engineer, BSNL Civil, Lady Hill, Mangalore	water Test	2100	Two Thousand One Hundred
		HOD of Civil Engineering	Sukdhevaraj Sharma Engineers & Constructors Pvt Ltd	Water Test	72550	Seventy Two Thousand Five Hundred Fifty
		HOD of Civil Engineering	Techspan Engineering, Bangalore	water test	1100	One Thousand One Hundred
		HOD of Civil Engineering	The New india Civil Erectors Pvt Ltd, Mangalore	Water Test	1000	One Thousand
		HOD of Civil Engineering	The Principal , Presidency School, Neermarga, Mngalore	Water Test	1700	One Thousand Seven Hundred
		HOD of Civil Engineering	Tirumala Construction, Chithradurga TQ	Water Test	1000	One Thousand
		HOD of Civil Engineering	TSN Associates Industries, Mangalore	Water Test	9000	Nine Thousand
		HOD of Civil Engineering	Vijaya Lakshmi Infrastrucure Developers, Mangalore	water Test	13720	Thirteen Thousand Seven Hundred Twenty
		HOD of Civil Engineering	B Sudhakar Baliga, Vinayaka Engineering Works, Mangalore	water test report	1800	One Thousand Eight Hundred
		HOD of Civil Engineering	GKW Consult GMBH, Mangaloer	Water Test report	4500	Four Thousand Five Hundred
		HOD of Civil Engineering	M. Manohar Rao, Mangalore	Water Test report	11075	Eleven Thousand Seventy Five
		HOD of Civil Engineering	Sree Subha Sales Bangalore	Water Test Report	1000	One Thousand
		HOD of Civil Engineering	Bhargavi Construction company, Padubidri	WaterTest	1000	One Thousand
		HOD of Civil Engineering	M. Ravi Nayak Constructions, Lord Krishna Estate, Surathkal	Wood Test	4500	Four Thousand Five Hundred
		HOD of Civil Engineering	Srinivas & Co	wood test	8750	Eight Thousand Seven Hundred Fifty
		HOD of Civil Engineering	Vijayananda Shetty, Contractor, Kundapura	wood test	6000	Six Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of E & E Engineering	ACC Limited, Plot No.437-H, Baikampady Industrial Area, Mangalore	BDV of In oil	1500	One Thousand Five Hundred
		HOD of E & E Engineering	General Manager, Blue Water Foods & Exports Prvt Ltd, Baikampady , Mangalore	BDV of In oil	3000	Three Thousand
		HOD of E & E Engineering	Ocean Bio Fuel, Baikampady, Mangalore	BDV of in oil	500	Five Hundred
		HOD of E & E Engineering	Bhandary Powerlinks Private Limited, Industrial Area, Manipal-576101	BDV of insulating oil	1000	One Thousand
		HOD of E & E Engineering	Agriya Apartment Owners Association, Surathkal	BDV Of Transformer oil	500	Five Hundred
		HOD of E & E Engineering	Corporation Bank, pandeshwar, Mangalore	BDV Of transformer oil	500	Five Hundred
		HOD of E & E Engineering	Kanara Wood & Olywood, Jeppu, Mangalore	BDV of Transformer oil	2000	Two Thousand
		HOD of E & E Engineering	Transworld Furtichem Pvt Ltd, Baikampady Industrial area, Mangalore	Calibraion of Earth Test	500	Five Hundred
		HOD of E & E Engineering	Shree Devi Prasad Enterprises, Main Road Kinnigoli	Calibration of clamp meter	500	Five Hundred
		HOD of E & E Engineering	ABCO Trade Centre, Mangalore	Calibration of CTs	500	Five Hundred
		HOD of E & E Engineering	Karaavali Switchgears, Baikampady, mangalore	Calibration of CTs	1000	One Thousand
		HOD of E & E Engineering	Jobby Engineers Pvt Ltd, Mulund(W) Mumbai	Calibration of earth tests	1000	One Thousand
		HOD of E & E Engineering	A.E.(Ele) Mangalore City Corporation	Calibration of Engine meter	500	Five Hundred

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of E & E Engineering	Bola Surendra kamath & Sons, Baikampady Industrial Area, Mangalore	Calibration of measuring meters	500	Five Hundred
		HOD of E & E Engineering	Bharat Petroleum Corporation Ltd, Baikampady, Mangalore	Calibration of Meters	1250	One Thousand Two Hundred Fifty
		HOD of E & E Engineering	Jobby Engineers Pvt Ltd, Mulund(W) Mumbai, 400080	Calibration of Vernier caliper for calibration	500	Five Hundred
		HOD of E & E Engineering	Advance Surfactants India Ltd, Mangalore	Current Raio of HVETs	1000	One Thousand
		HOD of E & E Engineering	Corporation Bank, Carstreet Branch, Mangalore	Current Ratio of CTs	1500	One Thousand Five Hundred
		HOD of E & E Engineering	Pant-Tech Industrial Services Ltd, Baikampady Industrial are, mangaluru	Current ratio of CTs	500	Five Hundred
		HOD of E & E Engineering	The Hindu, D.No.23-9-655/1, Jeppu, Mangalore-575001	Current ratio of CTs	500	Five Hundred
		HOD of E & E Engineering	Aruna Industries, Baikampady, Mangalore	Current Ratios of CTs	500	Five Hundred
		HOD of E & E Engineering	Hitech Services, Baikampady, Mangalore	Current Ratios of CTS	500	Five Hundred
		HOD of E & E Engineering	The Manager, KFDC Ltd	Micro hardress testing	1000	One Thousand
		HOD of E & E Engineering	Hindustan Colas Limited, Mangalore	Project work	500	Five Hundred
		HOD of E & E Engineering	One Earth Enviro labs, Industrial Area, Baikampady, Mangalore	Speed Calibtaion of the Mechanical motor	500	Five Hundred
		HOD of E & C Engineering	CH Kalakar, Syndicate Bank, Manipal	Testing of CT	202500	Two Lakh Two Thousand Five Hundred
		HOD of Mechanical Department	AJ Singhal, Kalyani Nagar, Annex, Pune	SEM Analysis	4386	Four Thousand Three Hundred Eighty Six
		HOD of Mechanical Department	Kishan Nayak, SDM, Dharwad	SEM Analysis	5000	Five Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Mechanical Department	Navaneeth I.M, Mechanical Dept, SCE & Mgt, Mangalore	SEM Analysis	5000	Five Thousand
		HOD of Mechanical Department	Neharika TS, MITE, Moodabidri	SEM Analysis	5000	Five Thousand
		HOD of Mechanical Department	Prabha Niranjan, NMAMIT, NITTE	SEM Analysis	5000	Five Thousand
		HOD of Mechanical Department	Vijayakumar Revdi, St. Joseph Engg. College, Mangalore	SEM Analysis	5000	Five Thousand
		HOD of Mechanical Department	Girish H, Sahyadri College of Engg. & Mgmt, Mangalore	Tensite hardness	5000	Five Thousand
		HOD of Mechanical Engineering	Payashwini Mohata, MCODS Manipal	calibration of measuring equipment	5000	Five Thousand
		HOD of Mechanical Engineering	Amar Marine Enterprises, Mangalore	calibration of Measuring equipemnt	2000	Two Thousand
		HOD of Mechanical Engineering	Jobby Engineers Pvt Ltd, Mangalore	calibration of measuring instruemnt	1500	One Thousand Five Hundred
		HOD of Mechanical Engineering	Dr. Nikita Batra, Mangalore	Calibration Test	6000	Six Thousand
		HOD of Mechanical Engineering	Puttur Petro Products, Puttur	Capital Dredging at berth No 18 consultancy project	2000	Two Thousand
		HOD of Mechanical Engineering	Primacy Industries Ltd, Baikampady, Mangalore	Forting & Measurement	8000	Eight Thousand
		HOD of Mechanical Engineering	Jolly Mathew, Neat Kantheri temple, Surathkal	Ground Vibration test	1000	One Thousand
		HOD of Mechanical Engineering	Gayathri Rajivee, KMC , Mangalore	Measurement of surface	6000	Six Thousand
		HOD of Mechanical Engineering	Gayathri Rajeev, Manipal Dental Sci, Mangalore	Mesurement of roughuess	6000	Six Thousand
		HOD of Mechanical Engineering	Primacy Industries, Baikampady, Mangalore	Study of ground vibration	2000	Two Thousand
		HOD of Mechanical Engineering	Chinchu Mathew, Yenepoya Dental College, Mangalore	Surface finish testing of the samples	2000	Two Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Mechanical Engineering	Sanket Kumar T.I, Mangalore	Surface gang testing	3000	Three Thousand
		HOD of Mechanical Engineering	Vinod Kumar Meti	Surface measurement	3000	Three Thousand
		HOD of Metallurgy Department	Srinivas Mutalik, MCOPS, Manipal	Compressive Test	2000	Two Thousand
		HOD of Metallurgy Department	Dipul, BASF India Ltd, Katipalla, Mangalore	Compression Test	1000	One Thousand
		HOD of Metallurgy Department	Abhijina B.B & Vinodkumar V	Failure analysis of bucket	2500	Two Thousand Five Hundred
		HOD of Metallurgy Department	Dr.Mohammed Khalandar P	Failure analysis of bucket	2200	Two Thousand Two Hundred
		HOD of Metallurgy Department	Christeena Joseph, Yenepoya University, Derlakatte	Failure Analysis	1250	One Thousand Two Hundred Fifty
		HOD of Metallurgy Department	Nevil Mathew, A.B Shetty Institute, Mangalore	Failure Analysis	1700	One Thousand Seven Hundred
		HOD of Metallurgy Department	Sathisha D, Dept Of Physics, Mangalore University	Flexural Strength	500	Five Hundred
		HOD of Metallurgy Department	Abijit Vaichal, BASF India Ltd, Katipalla, Mangalore	FTIR Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Isha Jain , MCODS, Manipal	FTIR Analysis	500	Five Hundred
		HOD of Metallurgy Department	Mithun C, Chemistry Dept, mangalore University, Konaji	FTIR Analysis	1200	One Thousand Two Hundred
		HOD of Metallurgy Department	Narayana Hebbar, Srinivas School of Engineering, Mukka	FTIR Analysis	1500	One Thousand Five Hundred
		HOD of Metallurgy Department	Praveenkanth Reddy, MCODS	FTIR Analysis	800	Eight Hundred
		HOD of Metallurgy Department	Raees Aga, Bala Katipalla, Mangalore	FTIR Analysis	1000	One Thousand
		HOD of Metallurgy Department	Rajesh Rathod, BASF India Ltd, Mangalore	FTIR Analysis	1900	One Thousand Nine Hundred

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Metallurgy Department	Raman Mishra, Yenepoya Dental College, Derlakatte, Mangalore	FTIR Analysis	6600	Six Thousand Six Hundred
		HOD of Metallurgy Department	Chitaranjan, A.B Shetty Dental College, Mangalore	Hardness & Microstructure of the sample	2000	Two Thousand
		HOD of Metallurgy Department	Sirajo Abubakar Zauro, Mangalore	hardness & Microstructure of the sample	2200	Two Thousand Two Hundred
		HOD of Metallurgy Department	Anish Yogesh Amin, SDM, Dharwad	Metallurgical Investigation	1400	One Thousand Four Hundred
		HOD of Metallurgy Department	Ajit Hebbale, NMAM Institute of Technology, Nitte	Micro Test	500	Five Hundred
		HOD of Metallurgy Department	Vijeth Kumar, St.Joseph College, Mangalore	Micro Test	850	Eight Hundred Fifty
		HOD of Metallurgy Department	Abhishek, Mechanical Engg. Dept, Srinivas College of Engineering, Mukka	SEM Analysis	1200	One Thousand Two Hundred
		HOD of Metallurgy Department	Agnimahadev, Dept. of Mechanical Engineering	SEM Analysis	1000	One Thousand
		HOD of Metallurgy Department	Ajit Hebbale, NMAM Institute of Technology, Nitte	SEM Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Alroy Rodrigues	SEM Analysis	2500	Two Thousand Five Hundred
		HOD of Metallurgy Department	Amith Kumar K.V, Mangalore University	SEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	Amruta Chougule, MCODS, Light house, Mangalore	SEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	Ansu James, Mechanical Engg Dept, SC of Engg, mangalore	SEM Analysis	2800	Two Thousand Eight Hundred
		HOD of Metallurgy Department	BASF, Surathkal	SEM Analysis	2500	Two Thousand Five Hundred
		HOD of Metallurgy Department	Bharat B. Panigrahi, IIT Hyderabad	SEM Analysis	9000	Nine Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Metallurgy Department	Bharathi BASF India, Surathkal, Mangaluru	SEM Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Bhushan Satish Dophalapure, HIT, Belgaum	SEM Analysis	4500	Four Thousand Five Hundred
		HOD of Metallurgy Department	Chethan B.N., Mangalore Institute of Technology & Engg., Mijar	SEM Analysis	4000	Four Thousand
		HOD of Metallurgy Department	Cosmic Industrial Laboratories Ltd, Bangalore	Sem Analysis	16250	Sixteen Thousand Two Hundred Fifty
		HOD of Metallurgy Department	Criston Vinuth Veigas, Mechanical Engineering , Srinivas Institute of Technology, Mangalore	SEM Analysis	7000	Seven Thousand
		HOD of Metallurgy Department	Dakshina Kannada Milk Union, Mangalore	SEM Analysis	4480	Four Thousand Four Hundred Eighty
		HOD of Metallurgy Department	Deepa P.R, Alvas College, Moodbidri	SEM Analysis	1700	One Thousand Seven Hundred
		HOD of Metallurgy Department	Deepak K.B, Mechanical Engg Dept, Vevekananda College Puttur	SEM Analysis	16200	Sixteen Thousand Two Hundred
		HOD of Metallurgy Department	Deepak R Kasai, Mangalagangothri, Mangalore	Sem Analysis	1000	One Thousand
		HOD of Metallurgy Department	Deepakram K, Mechanical Engineering , Sahyadri college, Adyar, Mangalore	SEM Analysis	6000	Six Thousand
		HOD of Metallurgy Department	Denis Pinto Adyar, Mangalore	SEM Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Dipul Bhuyan, BASF India Ltd, Katipalla, Mangalore	SEM Analysis	1500	One Thousand Five Hundred
		HOD of Metallurgy Department	Dr Manjit Dhirubhai Patel, Alvas Moodbidri	SEM Analysis	2200	Two Thousand Two Hundred
		HOD of Metallurgy Department	Dr. Paragkumar Thanki, BASF India Ltd, Surathkal	SEM Analysis	1000	One Thousand
		HOD of Metallurgy Department	Dr. Tina P.P. manipal Dental College, Manipal	SEM Analysis	8000	Eight Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Metallurgy Department	Dr. Vasudev Ballal, MCOODS, Manipal	SEM Analysis	6400	Six Thousand Four Hundred
		HOD of Metallurgy Department	Faran Mehta, A.B Shetty Memorial Institute of Dental Sciences, Mangalore	SEM Analysis	10000	Ten Thousand
		HOD of Metallurgy Department	G.Narayana Bhat, Timexbond Industries Ltd, mangalore	SEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	Gangadhar.B, Dept. Of Chemistry, mangalore university	SEM Analysis	1200	One Thousand Two Hundred
		HOD of Metallurgy Department	Githesh D Rane, MAC, Manipal	SEM Analysis	1700	One Thousand Seven Hundred
		HOD of Metallurgy Department	Gowthami R	SEM Analysis	700	Seven Hundred
		HOD of Metallurgy Department	Guruswamy, Research Scholar, Mangalore University, Mangalagangothri	SEM Analysis	1200	One Thousand Two Hundred
		HOD of Metallurgy Department	Harish.K, Associate Professor, AIE, Mijar, Moodbidri	SEM Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Jayaprakash Executive Engineer, MCF mangalore	SEM Analysis	12500	Twelve Thousand Five Hundred
		HOD of Metallurgy Department	Jeevith J Shetty, Final year B.E, MITE, Moodbidri	SEM Analysis	1000	One Thousand
		HOD of Metallurgy Department	Joslin Dsouza, Alvas College, Moodbidri	SEM Analysis	700	Seven Hundred
		HOD of Metallurgy Department	K.Sachin yadiyal, NITTE	SEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	Kiran S.A, Research Scholar, MCOPS, Manipal	SEM Analysis	1700	One Thousand Seven Hundred
		HOD of Metallurgy Department	Kiran T.S, Tiptur, Tumkur	SEM Analysis	8000	Eight Thousand

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Metallurgy Department	Kirhana Satish, MCODS, Manipal	SEM Analysis	12100	Twelve Thousand One Hundred
		HOD of Metallurgy Department	Kitrhana Satish, MCODS , Manipal	SEM Analysis	9100	Nine Thousand One Hundred
		HOD of Metallurgy Department	Laxmi P.G., Alvas College, Moodabidri	SEM Analysis	1700	One Thousand Seven Hundred
		HOD of Metallurgy Department	Madhukar, SJCE, Mysore	SEM Analysis	2700	Two Thousand Seven Hundred
		HOD of Metallurgy Department	Mahesh Davangere, Sahyadri College of Engg, Adyar	SEM Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Mahesh Davangeri, S C of Engg & Mgt, Adyar Mangalore	SEM Analysis	2250	Two Thousand Two Hundred Fifty
		HOD of Metallurgy Department	Mangala A.G, MCA Dept, NMAMIT Nitt	SEM Analysis	700	Seven Hundred
		HOD of Metallurgy Department	Mithra N. Hegde, A.B Shetty, Memorial Institut, Mangalore	Sem Analysis	3400	Three Thousand Four Hundred
		HOD of Metallurgy Department	Mohammed Farhan, P.A. Polytechnic, Mangalore	SEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	Mohammed Salman, Mechanical Engg, PA College, Mangalore	SEM Analysis	2400	Two Thousand Four Hundred
		HOD of Metallurgy Department	Mohan Reddy, Srinivas College, Mukka	SEM Analysis	1000	One Thousand
		HOD of Metallurgy Department	Muhammed Haneef K.A, Konaje	SEM Analysis	3400	Three Thousand Four Hundred
		HOD of Metallurgy Department	Muhammed Manzoor A.P, Yenepoya University, Mangalore	SEM Analysis	2700	Two Thousand Seven Hundred
		HOD of Metallurgy Department	Nevil Mathew, Derlakatte, Mangalore	SEM Analysis	3400	Three Thousand Four Hundred
		HOD of Metallurgy Department	Nirmal Kumar, SDMIT, Ujire	SEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	P.Narasimha Murthy	SEM Analysis	2250	Two Thousand Two Hundred Fifty
		HOD of Metallurgy Department	Panchika K Ramesh, Mangalore	SEM Analysis	1200	One Thousand Two Hundred

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		HOD of Metallurgy Department	Pavan Kumar, V.S.K.U, Bellary	SEM Analysis	1200	One Thousand Two Hundred
		HOD of Metallurgy Department	Poonam Rani, MIAMS, Manipal	SEM Analysis	2450	Two Thousand Four Hundred Fifty
		HOD of Metallurgy Department	Pradeep Rai, Srinivas School of Engineering, Mukka	SEM Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Pradeep, Mechanical Engg. Dept, Srinivas College, Mukka	SEM Analysis	2400	Two Thousand Four Hundred
		HOD of Metallurgy Department	Praphulla, BMSCE, Bangalore	SEM Analysis	700	Seven Hundred
		HOD of Metallurgy Department	Prasanna Kumara.R, Physics Dept, Mangalore University	SEM Analysis	800	Eight Hundred
		HOD of Metallurgy Department	Praveen kanth Reddy, MCOES, Manipal	SEM Analysis	5700	Five Thousand Seven Hundred
		HOD of Metallurgy Department	Professor & Head, Srinivas School of Engg, Mukka	SEM Analysis	3000	Three Thousand
		HOD of Metallurgy Department	R.D Grampurohit, Laxmeshwar Post, Gadag-582116	SEM Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Rahul Sinha	SEM Analysis	1250	One Thousand Two Hundred Fifty
		HOD of Metallurgy Department	Rajesh Rathod, BASF India Limited, Katipalla Mangalore	SEM Analysis	42450	Forty Two Thousand Four Hundred Fifty
		HOD of Metallurgy Department	Rajesh Shetty, Physics Dept, Mangalore University, Mangalagangothri	SEM Analysis	3400	Three Thousand Four Hundred
		HOD of Metallurgy Department	Raman Mishra, Yenepoya Dental College, Mangaluru	SEM Analysis	2200	Two Thousand Two Hundred
		HOD of Metallurgy Department	Ravindra Prabhu, BASF India Ltd, Mangalore	SEM Analysis	2000	Two Thousand
		HOD of Metallurgy Department	Ravindra Prabhu, BASF India Ltd, Mangalore	SEM Analysis	1500	One Thousand Five Hundred

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
		HOD of Metallurgy Department	Rohan N Sagar, Mangalore University, Mangalagangothri	SEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	Sachin Yadiyal, NMAMIT, Nitte	SEM Analysis	1000	One Thousand
		HOD of Metallurgy Department	Sahasrangsu Ghosh, MIT, Manipal	SEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	Sana Sheik, Mangalagangothri,	SEM Analysis	1000	One Thousand
		HOD of Metallurgy Department	Sandeep Kumar, A.B Shetty Dental College, Mangalore	SEM Analysis	950	Nine Hundred Fifty
		HOD of Metallurgy Department	Sathisha D, mangalore University, Mangalagangothri	SEM Analysis	600	Six Hundred
		HOD of Metallurgy Department	Shaheen V, A.B Shetty Institute, Mangalore	SEM Analysis	4500	Four Thousand Five Hundred
		HOD of Metallurgy Department	Shankara, NMAMIT, Nitte	SEM Analysis	2200	Two Thousand Two Hundred
		HOD of Metallurgy Department	Sharanya, Alvas College, Moodbidri	SEM Analysis	700	Seven Hundred
		HOD of Metallurgy Department	Sirajo Abubakar Zauro, Mangalagangothri, Mangalore	SEM Analysis	1200	One Thousand Two Hundred
		HOD of Metallurgy Department	Srikantha T, Panambur, Mangalore	SEM Analysis	67053	Sixty Seven Thousand Fifty Three
		HOD of Metallurgy Department	Sudheer M, St. Joseph Engineering College, Mangalore	SEM Analysis	1900	One Thousand Nine Hundred
		HOD of Metallurgy Department	Suhail Clinton D'souza, St Joseph Collge, Mangalore	SEM Analysis	4000	Four Thousand
		HOD of Metallurgy Department	Sushmitha, Dharwad	SEM Analysis	700	Seven Hundred
		HOD of Metallurgy Department	Swaraj Sebastian	SEM Analysis	850	Eight Hundred Fifty
		HOD of Metallurgy Department	Tarun Malik, Final year, St. Joseph Engg college, Mangalore	SEM Analysis	1500	One Thousand Five Hundred

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		HOD of Metallurgy Department	The Co Ordinator KVG College of Engg Sullia	SEM Analysis	6400	Six Thousand Four Hundred
		HOD of Metallurgy Department	The Co Ordinator, centre for Multi Disciplinary Research in advanced Materials & Technology, Sullia	SEM Analysis	3200	Three Thousand Two Hundred
		HOD of Metallurgy Department	The Director, NIT, Calicut	SEM Analysis	700	Seven Hundred
		HOD of Metallurgy Department	The Divisional Manager, KFDC Ltd, Subramanya Rubber Division, Chikkmudhur Post-574239	SEM Analysis	1500	One Thousand Five Hundred
		HOD of Metallurgy Department	The Regional Engineer, Konkan Railway Engineer, Karwar	Sem Analysis	60750	Sixty Thousand Seven Hundred Fifty
		HOD of Metallurgy Department	Trisha P.P, Manipal College of Dental Sciences, Manipal	SEM Analysis	9000	Nine Thousand
		HOD of Metallurgy Department	Uday D, Mechanical Engg, NITTE	Sem Analysis	500	Five Hundred
		HOD of Metallurgy Department	Vani Taneja, Dept. of Pedodontics & Preventive	SEM Analysis	1600	One Thousand Six Hundred
		HOD of Metallurgy Department	Vasudev Ballal, MCOODS, Manipal	SEM Analysis	21900	Twenty One Thousand Nine Hundred
		HOD of Metallurgy Department	Vathsala Hegde K.N,A.J Hospital, Kuntikana, Mangaluru	SEM Analysis	1000	One Thousand
		HOD of Metallurgy Department	Venugopal, Professor, MC of Engg, Hassan	Sem Analysis	1000	One Thousand
		HOD of Metallurgy Department	Vidya Narayanamoorthy, Manipal College of Dental Science, Manipal	SEM Analysis	34400	Thirty Four Thousand Four Hundred
		HOD of Metallurgy Department	Yashwanth T.J.H, SDMIT, Ujire	SEM Analysis	3000	Three Thousand

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		HOD of Metallurgy Department	Chitta Ranjan, A.B Shetty Dental College, Mangalore	SEM Analysis	1200	One Thousand Two Hundred
		HOD of Metallurgy Department	Paragkumar Thanki, BASF India Ltd, katipalla, Mangalore	Surface Roughness measurement	2000	Two Thousand
		HOD of Metallurgy Department	Vani Taneja, MCODES, Manipal	TEM Analysis	500	Five Hundred
		HOD of Metallurgy Department	Rajesh Rathod, BASF India Ltd, Mangalore	TEN Analysis	2650	Two Thousand Six Hundred Fifty
		HOD of Metallurgy Department	Farahan Khan, SCEM, Adyar	Tensile Test	3000	Three Thousand
		HOD of Metallurgy Department	Rajesh Rathod, BASF, Surathkal	Tensile Test	3000	Three Thousand
		HOD of Metallurgy Department	Sanjith Ballal, Reva Institute of Technology, Bangalore	Tensile Test	3000	Three Thousand
		HOD of Metallurgy Department	Ramachandra V.M, MCF, Panambur, Mangalore	Tensite Compression	37800	Thirty Seven Thousand Eight Hundred
		HOD of Metallurgy Department	Skyway Builders & Promoters Padubidri	Tensite hardness	4250	Four Thousand Two Hundred Fifty
		HOD of Metallurgy Department	Aashritha.S, A.B Shetty Institute, Mangalore	Tensite Test	700	Seven Hundred
		HOD of Metallurgy Department	Deepak Kasai, Mangalagangothri, Konaje	Tensite Test	1600	One Thousand Six Hundred
		HOD of Metallurgy Department	Krishna Prasad L, KVG Dental College, Sullia	Tensite Test	800	Eight Hundred
		HOD of Metallurgy Department	The Principal St.Agnes College, Mangalore-575002	Thickness Measurement	4500	Four Thousand Five Hundred
		HOD of Metallurgy Department	MRPL QC & R&D Laboratory, Kuthethoor, Mangalore	TIR Analysis	3400	Three Thousand Four Hundred
		HOD of Metallurgy Department	Dr.Vasudeva Ballal	XRD Analysis	12250	Twelve Thousand Two Hundred Fifty
		HOD of Metallurgy Department	MCF, Panambur	XRD Analysis	43560	Forty Three Thousand Five Hundred Sixty

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		HOD of Metallurgy Department	Rajesh Rathod, BASF India Ltd, Mangalore	XRD Analysis	7550	Seven Thousand Five Hundred Fifty
		HOD of Metallurgy Department	Sandeep Thakur, A.B Shetty Dental College, Mangalore	XRD Analysis	3200	Three Thousand Two Hundred
		HOD of Mining Department	General manager(R&D), The Singareni Collieries Co Ltd, Telangana	Assesment og the impact of ground vibration	134983	One Lakh Thirty Four Thousand Nine Hundred Eighty Three
		HOD of Mining Department	Sri Sai Deepthi Power Pvt Ltd, bangaloer	Assesment og the impact of ground vibration	147842	One Lakh Forty Seven Thousand Eight Hundred Forty Two
		HOD of Mining Department	Dept. of Mines & Geology, GoK, Udupi	Assesment of excavation of laterate	29568	Twenty Nine Thousand Five Hundred Sixty Eight
		HOD of Mining Department	Veerabhadrapa Sangappa & CO, Bellary	Assesment of excavation of laterate	100000	One Lakh
		HOD of Mining Department	Karnataka Urban water Supply, Mangalore -575002	Assesment of the Impact of ground vibration generated due to blasting operation	2400	Two Thousand Four Hundred
		HOD of Mining Department	Stone Quarry, Sadbhavan Engg, Ltd, Tumkur	Assesment of the Impact of ground vibration generated due to blasting operation	75000	Seventy Five Thousand
		HOD of Mining Department	Dinesh Shetty, Quarry Owner, Karkala Taluk, Udupi	Blast Design for rock examination	75000	Seventy Five Thousand
		HOD of Mining Department	New Mangalore Port Trust, Panambur, Mangalore	Blast Design for rock examination	481500	Four Lakh Eighty One Thousand Five Hundred
		HOD of Mining Department	Director, My Home Industries(P) Ltd, Hyderabad	DGPS survey of 15 C Category mines	94540	Ninety Four Thousand Five Hundred Forty
		HOD of Mining Department	The Director, My Home Industries, Madhavpur, Hyderabad	DGPS survey of 15 C Category mines	120072	One Lakh Twenty Thousand Seventy Two
		HOD of Mining Department	Jayashri Rajebhasale, Goa	Ground Vibration -Blasting study	100000	One Lakh
		HOD of Mining Department	Vimala Shetty, Quarry owner, Hosur, udupi tq	Ground Vibration -Blasting study	75000	Seventy Five Thousand
		HOD of Mining Department	Bangalore Metro Rail Co. Bangalore	Ground Vibration caused bu tunnel blasting	540000	Five Lakh Forty Thousand

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		HOD of Mining Department	Prasanna Shetty, Shivapur, Udupi	Ground vibration study	75000	Seventy Five Thousand
		HOD of Mining Department	Director, My Home Industries, Hyderabad	Scientific study of blast operations for yenkakundla line stone	94540	Ninety Four Thousand Five Hundred Forty
		HOD of Mining Department	The Director, My Home Industries, Hyderabad	Scientific study of blast operations for yenkakundla line stone	78750	Seventy Eight Thousand Seven Hundred Fifty
		HOD of Mining Department	Dept. of Mines & Geology, GoK	Scientific Study of blasting operation	2870425	Twenty Eight Lakh Seventy Thousand Four Hundred Twenty Five
		HOD of Mining Department	Dept. of Mines & Geology, GoK	Scientific Study of blasting operation	688345	Six Lakh Eighty Eight Thousand Three Hundred Forty Five
		HOD of Mining Department	Dept. of Mines & Geology, GoK	Scientific Study of blasting operation	788796	Seven Lakh Eighty Eight Thousand Seven Hundred Ninety Six
		HOD of Mining Department	P Venkat Ramaiaha & Co, Nagpur	Scientific study of method of blasting	150000	One Lakh Fifty Thousand
		HOD of Mining Department	R.Prabhavathi Jayaram, Crusher Owner, Mangalore, karnataka	Scientific study of method of blasting	75000	Seventy Five Thousand
		HOD of Mining Department	Bhairara Stone Crushers, Dilip Kumar, Ambalapur village, Tumkur	Scientific study on bench stability and safe working of dorli	75000	Seventy Five Thousand
		HOD of Mining Department	My Home Industries, Hyderabad	Scientific study on bench stability and safe working of dorli	78750	Seventy Eight Thousand Seven Hundred Fifty
		HOD of Mining Department	K.Dasharath, D.K Associates, Chamaraj Mahalla, Mysore	Slope Stability Analysis	75000	Seventy Five Thousand
		HOD of Mining Department	Maruthi Power Gen India Pvt Ltd, Bangalore	Slope Stability Analysis	135000	One Lakh Thirty Five Thousand
		HOD of Mining Department	The Director, Dept., of Mines and Geology, Govt of Karnataka	Stone quarry	1165789	Eleven Lakh Sixty Five Thousand Seven Hundred Eighty Nine
		HOD of Mining Department	The General Manager(R&D), The Singareni Collieries Co Ltd,	study of blast vibration	89983	Eighty Nine Thousand Nine Hundred Eighty Three

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		HOD of Mining Department	The Singreni Collaries, Ltd, Andra Pradesh	Study of Ground vibration	89483	Eighty Nine Thousand Four Hundred Eighty Three
		HOD of Mining Department	Dy.General Manager, NMDC Ltd, Ballary	Testing of rocks	161044	One Lakh Sixty One Thousand Forty Four
		HOD of Mining Department	The Ramco Cements Ltd, Tamilnadu	Testing of rocks	177123	One Lakh Seventy Seven Thousand One Hundred Twenty Three
		U Sripati T Laxminidhi	Vijaya Bank	Technical Consultancy for Selection of Currency Note Sorting Machines	250000	Two lakhs fifty thousand
		Prof. S.G.Mayya	Sahasralingeshwar Power Project Pvt. Ltd., Bangalroe	Consultancy work towards, topography, survey work of submerging area of sahasralingeshwara power project	100000	One lakh
		Prof. M.K.Nagaraj & Prof. Srihari	NMPT, Panambur	Testing of water samples in NMPT area	300000	Three lakhs
		Prof. S.G.Mayya	Deputy Director, Sand Mining Committee, DC Office Udupi	Consultancy towards report on sand mining in west flowing river in Udupi District	200000	Two lakhs
		Prof. Subba Rao, Prof. K.G.Shirlal and Dr. Manu	NMPT, Panambur	Consultancy towards construction of pump house augmentation of fire fighting facility at Berth No. 13 to handle VLGCs at NMPT Panambur	570000	Five lakhs Seventy thousand
		Sitaram Nayak and R Shivashankar	KNNL, Varahi	Design of retaining walls and box culverts at KNNL, Varahi	80000	Eighty thousand
		R Shivashankar, Sitaram Nayak and B M Sunil	Different agencies	Soil investigation for govt and public buildings	200000	Two lakhs
		C Rajasekaran	Different agencies	Mix Design for Govt and Private Buldings	200000	Two lakhs
		Prof. V.R. Sastry	M/s.Mineral Enterprises Limited, Bangalore,	"Scientific study of slope stability of Ramghad Iron Ore Mine"	84000	Eighty four thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	M/s. Doddannavar Brothers	Survay and Demarrcation of M.L No. 2394 at Bagalkot	80000	Eighty thousand
		Prof. V.R. Sastry	Heremagi Ramtal 7 h.S Ihole Iron Ore Mine Baqqalkot.	Scientific study for usage and optimization of ANFO in OC Mines of SCCL	362000	Three lakhs sixty two thousand
		Prof. V.R. Sastry	M/s. Mineral Enterprises Ltd.,Khanija Bhavan, Bangalore	Slope Stability Studies at C.N.halli Mines	9000	Nine thousand

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		Prof. V.R. Sastry	M/s. Singareni collieries Company Ltd.Kothegudem-	Scientific study for usage and optimization of ANFO in OC Mines of SCCL	362000	Three lakhs sixty two thousand
		Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Controlled Blasting Methodology	200000	Two lakhs
		Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Controlled Blasting Methodology	200000	Two lakhs
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Survey of R M.L No. 1806	40000	Forty thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	M/s. Zeenath Transport Company, Bellary	Slope Stability Studies at Ramghad iron ore Mines	124000	One lakh twenty four thousand
		Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Consultancy Project on Controlled Blasting Methodology	200000	Two lakhs
		Prof. V.R. Sastry	M/s Dharathi Dredging & Infrastructure Ltd. Point View, M.S Bhakta Begumpet, Hyderabad-500016	Rock Dredging –Inner Harbar channel of VPT, Vishakapattanam	84000	Eighty four thousand
		Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Consultancy Project on Controlled Blasting Methodology	200000	Two lakhs
		Prof. V.R. Sastry	M/s Dharathi Dredging & Infrastructure Ltd. Point View, M.S Bhakta Begumpet, Hyderabad-500016	Rock Dredging –Inner Harbar channel of VPT, Vishakapattanam	84000	Eighty four thousand
		Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Consultancy Project on Controlled Blasting Methodology	200000	Two lakhs

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		Prof. V.R. Sastry	M/s Dharathi Dredging & Infrastructure Ltd. Point View, M.S Bhakta Begumpet, Hyderabad-500016	Rock Dredging –Inner Harbar channel of VPT, Vishakapattanam	84000	Eighty four thousand
		Prof. V.R. Sastry	M/s Dharathi Dredging & Infrastructure Ltd. Point View, M.S Bhakta Begumpet, Hyderabad-500016	Rock Dredging –Inner Harbar channel of VPT, Vishakapattanam	84000	Eighty four thousand
		Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Consultancy Project on Controlled Blasting Methodology	200000	Two lakhs
		Prof. V.R. Sastry	M/s Dharathi Dredging & Infrastructure Ltd. Point View, M.S Bhakta Begumpet, Hyderabad-500016	Rock Dredging –Inner Harbar channel of VPT, Vishakapattanam	84000	Eighty four thousand
		Prof. V.R. Sastry	M/s. Goggashanthia &Brothers, Mine Owner, Hospet	Slope Stability Stady at Jambhunatha Iron Ore & Red oxide Mine	170000	One lakh seventy thousand
		Prof. V.R. Sastry	Department of Mines & Geology Mandya	Study of Ground Vibrations in stone quarries Gollarihalli village, Mandya	84000	Eighty four thousand
		Prof. V.R. Sastry	M/s. New Mangalore Port Trust, Panambur	Assessment of Pile foundation subjected to Blast loading at bench No-18	471000	Four lakh seventy one thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Contour survey using Total station for c-category mines	492000	Four lakh ninety two thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Contour survey using Total station for c-category mines	619000	Six lakhs nineteen thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Contour survey using Total station for c-category mines	80000	Eighty thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Contour survey using Total station for c-category mines	1100000	Eleven lakhs

S.No.	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
2	2014-15	Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Contour survey using Total station for c-category mines	693000	Six lakhs ninety three thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Contour survey using Total station for c-category mines	117000	One lakh seventeen thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Contour survey using Total station for c-category mines	886000	Eight lakhs eighty six thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	M/s. New Bharath Stone crusher & hallow Bricks Industries, Kannur, Kerala-670648	Ground Vibration Study	84000	Eighty four thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Counter survey using total station	3225000	Thirty two lakhs twenty five thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Counter survey using total station	773000	Seven lakhs seventy three thousand
		Prof. V.R. Sastry	St.Mary's Stone Quarry, Arakkuzha Village, Kerala	Ground Vibration Study due to Blasting	84000	Eighty four thousand
		Prof. V.R. Sastry	Dy. Dy.General Manager(Mines), NMDC LTD. Dnimalai	Slope stability Analysis –KIOM, NMDC Ltd.	202000	Two lakhs two thousand
		Prof. V.R. Sastry	M/s Dharathi Dredging & Infrastructure Ltd. Point View, M.S Bhakta Begumpet, Hyderabad-500016	Rock Dredging for Inner Harber Channel, UPT, Vishakapattanam	169000	One lakh sixty nine thousand
		Prof. V.R. Sastry	St. George Stone Mine, Marady Village, Ernakulam Dist. Kerala	Study of Ground Vibrations due to Blasting	84000	Eighty four thousand
Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Consultancy Project on Controlled Blasting Methodology	500000	Five lakhs		

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		Prof. V.R. Sastry	Blue Mountain Granites , Vellikulangara Post , Trichur District , Kerala- 680693	Study for ground vibration due to blasting	84000	Eighty four thousand
		Prof. V.R. Sastry	Oommen Thomas, Bright House, Pattanapuram Post	Study of impact of blasting operations..	224000	Two lakhs twenty four thousand
		Prof. V.R. Sastry	M/s. Unity Stone Industries, Miyar Nalkur post,Udupi	Study of the impact of Ground vibrations caused due to Blasting operations	168000	One lakh sixty eight thousand
		Prof. V.R. Sastry	Planters stone Mine,Ezathumugham Post,Kerala	Ground vibration study at planters Stone Mine.	84000	Eighty four thousand
		Prof. V.R. Sastry	Esskay Industries,Thayoor P.o,Velur, Thrissure- 680601, Kerala	Study of Ground Vibration due to blasting	84000	Eighty four thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Department of Mines &Geology, Govt. of Karnataka	Detailed survey of M/s. Janhaiyalal, andhesri of Bellari Dist.	369000	Three lakhs sixty nine thousand
		Prof. V.R. Sastry	M/s. Sri Sai Deepthi Power Pvt.Ltd., Lalbagh Road, Bangalore-27	Study of Impact of Ground Vibrations caused due to blasting in tunnel on Saddle dam, Bhadra Reservoir, Shimoga	169000	One lakh sixty nine thousand
		Prof. V.R. Sastry	M/s. Ramco Cements Ltd.,Govindapuram, Sendwai Road, Tamil nadu	Slope stability study and risk assessment at limestone mines	224000	Two lakhs twenty four thousand
		Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Consultancy project on Controlled Blasting	400000	Four lakhs
		Prof. V.R. Sastry	Bangalore Metro Railway Corporation LTD. K.H.Road,Shanthi Nagar,Bangalore-560027	Consultancy Project on controlled blasting	200000	Two lakhs
		Prof. V.R. Sastry	Sri Sai Deepthi Power Pvt.Ltd.,111, Lalbagh Road,Bangalore	Study for impact at ground Vibration caused due to Ground Vibration	168000	One lakh sixty eight thousand

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		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Ground vibration monitoring study in Stone quarrey	33000	Thirty three thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist	Counter survey using total station	189000	One lakh eighty nine thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Counter survey using total station	189000	One lakh eighty nine thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Counter survey using total station	42000	Forty two thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Counter survey using total station	51000	Fifty one thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Counter survey using total station	22000	Twenty two thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Detailed survey M/s.KLD	83000	Eighty three thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Counter survey using total station	28000	Twenty eight thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Counter survey using total station	52000	Fifty two thousand
		Dr.M.Aruna and Dr.Harsha Vardhan	The Dept. of Mines and Geology,Govt.of Karnataka,Udupi Dist.	Counter survey using total station	83000	Eighty three thousand
		Prof.V.R.Sastry	M/s. Mangalore Port Trust, Panambur, Mangalore	Consultancy work for carrying at sub soil investigation to access capital dredging at Breth-18	609000	Six lakhs nine thousand
		NITK Team	ICSSR and CPRHE	Higher Education for Civic Learning and Democratic Engagements: A study of Diversity and Discrimination in Higher Education Institutions	600000	Six lakhs
		U Sripati T Laxminidhi	Vijaya Bank	Technical Consultancy for Selection of Currency Note Sorting Machines	150000	One lakhs fifty thousand

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		U Sripati T Laxminidhi	Vijaya Bank	Technical Consultancy for Selection of Currency Note Sorting Machines	250000	Two lakhs fifty thousand
		Director, NITK	MHRD, Coordination of admissions	Coordination of DASA 2014, MHRD	52016000	Five crores twenty lakhs sixteen thousand
		Dr. S.G.Mayya, Dr. A.Mahesha	MSEZL, Mangalore	Comprehensive study for effect of river water level during flood condition due to strengthening of river bank of Gurupur river on Panambur side	950000	Nine lakhs fifty thousand
		Dr. S.G.Mayya, Dr. A.Mahesha	Panchayathraj Engineering Division, Udupi	Technical opinion on the effect of construction of open well under river bed on near by road bridge at Koikude, Siddapura village, Kundapura Tq	9000	Nine thousand
		Prof. S.G.Mayya	M/s Megha Engg. Infrastructures Ltd., Hyderabad	Consultancy towards verification of surge analysis report	386000	Three lakhs eighty six thousand
		Prof. S.G.Mayya	M/s Megha Engg. Infrastructures Ltd., Hyderabad	Consultancy towards verification of surge analysis report of Lift1 & Lift 2 of Pranahita-Chevella Lift Irrigation	129000	One lakh twenty nine thousand
		Prof. S.G.Mayya, Prof. A.Mahesha, Prof. Subba Rao, Prof. M.K.Nagaraj and Dr. Manu	D.K.Panchayath Raj Engg. Division, Mangalore	Rural Water Supply project for 11 villages of Mangalore Taluq with vented dam across Gurupur river at Malavoor village	750000	Seven lakhs fifty thousand
		Prof. S.G.Mayya & Prof. A.Mahesha	M/s Megha Engg. Infrastructures Ltd., Hyderabad	Consultancy charges towards report on surge analysis for Lift – 3 of Chintaapudi Lift Irrigation Scheme at Pumping Station - 3	450000	Four lakhs fifty thousand
		Prof. S.G.Mayya & Prof. A.Mahesha	M/s Megha Engg. Infrastructures Ltd., Hyderabad	Consultancy charges towards report on surge analysis for Lift-2 of Chintelapudi Lift Irrigation scheme at PS-2	842000	Eight lakhs forty two thousand
		Prof. S.G.Mayya & Prof. A.Mahesha	M/s Megha Engg. Infrastructures Ltd., Hyderabad	Consultancy charge towards report on surge analysis for Lift -1 of Chintalapudi Lift Irrigation scheme at PS-I	450000	Four lakhs fifty thousand
		PI: Dr. Keyur Raval	Manmet Industries, Baikampady, Mangalore	Expert opinion on the cause of sudden burst of quench oil from quench oil tank	10000	Ten thousand

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3	2013-14	A U Ravishankar and Sitaram Nayak	NRRD, Govt. of India	Scrutinizing road projects under PMGSY, Govt. of India	475000	Four lakhs seventy five thousand
		Sitaram Nayak, K S Babunarayan and R Shivashankar	JBF, MSEZ site, Mangalore	Design of retaining walls and soil slopes at JBF, MSEZ, Mangalore	80000	Eighty thousand
		Sitaram Nayak and K S Babunarayan	MSEZ, Mangalore	Proof check of design of piperack consruction in MSEZ area	180000	One lakh eighty thousand
		Sitaram Nayak and A U Ravishankar	Kiran and Vinayaka Consultants	Soil investigation for PMGSY road works of DK and UDUPI Dists.	330000	Three lakhs thirty thousand
		R Shivashankar, Sitaram Nayak and B M Sunil	Different agencies	Soil investigation for govt and public buildings	200000	Two lakhs
		Prof. V.R. Sastry, Dr.K.Ram Chandar	BMRCL	Design and monitoring of Blasting Operations of Hard Rock Excavation for Metro Stations	1200000	Twelvelakhs
		Prof. V.R. Sastry, Dr.K.Ram Chandar	M/S. Dharthi Dredging Corporation	Design of Under Water Blasting Operations at Vishakapatnam Port'	336000	Three lakhs thirty six thousand
		Prof. V.R. Sastry	Traven Core Blue Metals	Analysis of Ground Vibrations Generated from Blasting Operations of Travencore Quarry	100000	One lakh
		Prof. V.R. Sastry	NMDC Limited, Bellary, Karnataka	Assessment of Suitability of Explosives for Rock Blasting in Kumaraswamy Iron Ore Mines	300000	Three lakhs
		Prof. V.R. Sastry	Vicat Sagar Cements Limited	Assessment of Intensity of Ground Vibrations from Blasting of Vicat Sagar limistone Mine	200000	Two lakhs
		Prof. V.R. Sastry, Dr.K.Ram Chandar	The Chief General Manager (R&D) Singareni Collieries Co.Ltd. Kothagudem	Blasting studies using SME Explosives in Bellampalli area-SCCL	4300000	Forty three lakhs
		Dr.M.Aruna and Dr.Harsha Vardhan	M/s. Associated Road Samplers,Mangalore	Testing of road Sampler	9000	Nine thousand
		Prof. V.R. Sastry,	M/s. Saji Sestian, Owner, building Stone Mine, Kerala	Study of Trial Blasting	84000	Eighty four thousand
Prof. V.R. Sastry,	M/s. Chettinad Cement Corp. Ltd. Tamil Nadu	Scientific study of Blasting operations with reference to Ground Vibration	288000	Two lakhs eighty eight thousand		
Dr.M.Aruna and Dr.Harsha Vardhan	M/s. Zeeneth Transport Company,Bellary	Scientific study of slope stability of Ramghad Iron Ore Mine.	100000	One lakh		

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		Prof. V.R. Sastry,	M/s. Rastriya Ispat Nigam Ltd., Vishakapattanam	Consultancy for salamander Blasting for BF-1 Unit, VSP	337000	Three lakhs thirty seven thousand
		Prof.V.R.Sastry	M/s. Ramco Cements Ltd.,Chitradurga	Ground vibration study in DBK Lime stone Ltd	169000	One lakh sixty nine thousand
		Gopalakrishna BV	Municipal Corporation, Mangalore	Banking Habits of Women in Mangalore City	200000	Two lakhs
		U Sripati T Laxminidhi	Corporation Bank	Technical Consultancy for Selection of Currency Note Sorting Machines	750000	Seven lakhs fifty thousand
		U Sripati T Laxminidhi	Corporation Bank	Technical Consultancy for Selection of Currency Note Sorting Machines	350000	Three lakhs fifty thousand
		U Sripati T Laxminidhi	Vijaya Bank	Technical Consultancy for Selection of Currency Note Sorting Machines	400000	Four lakhs
		U Sripati T Laxminidhi	Syndicate Bank	Technical Consultancy for Selection of Currency Note Sorting Machines	950000	Nine lakhs fifty thousand
		Director, NITK	MHRD, Coordination of admissions	Coordination of DASA 2013, MHRD	46196000	Four crores sixty one lakhs ninety six thousand