



# K. S. R. M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India – 516 005

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001:2015 Certified Institution



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## 3.5.1 Revenue generated from consultancy and corporate training during the last five years AY 2019-20

Name of the faculty consultant or trainer	Organization to which consultancy or corporate training provided	Dates/duration of consultancy	Amount generated in INR
V.V. Prasad	The Deputy Executive Engineer/Civil, TLC Civil Sub Division, AP Transco, Transco Nilayam, Kadapa	08.08.2019	1600
P. Suresh Praveen Kumar	M/s. Pooja International School, Abdul Kalam Nagar, Chowduru, Proddatur	05.08.2019	1000
V. Sai Neeraja	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	05.08.2019	1500
Ch. Santosh Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	08.08.2019	2250
P. Pavan Kumar	The Deputy General Manager (E-C), Airports Authority of India, Kadapa Airport, Kadapa	08.08.2019	450
V.V. Prasad	The Deputy Executive Engineer/Civil, TLC Civil Sub Division, AP Transco, Transco Nilayam, Kadapa	08.08.2019	2700
V. Sai Neeraja	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	16.08.2019	5400
P. Suresh Praveen Kumar	Sri. S. Mohan, Harinadha Street, Galiveedu Road, Rayachoty	14.08.2019	1000
P. Suresh Praveen Kumar	Smt. T. Parvathi & Sri. T. Venkata Narendra Natha Reddy, SN Colony, Rayachoty	14.08.2019	1000
Ch. Santosh Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	19.08.2019	1800
P. Suresh Praveen Kumar	The Senior Section Engineer (Works), SC Railways, Gooty	17.08.2019	1000
P. Rajendra Kumar	Sri. N. Sarveswara Reddy, # 71/259/1, Next to Eenadu Office, Alamkhan Palli, Kadapa	17.08.2019	2000
P. Pavan Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	21.08.2019	4050
K.Niveditha	Sri. Shaik Arifa Ameen, Rahamath Masjid Street, Kadiri	21.08.2019	2000
Ch. Santosh Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	27.08.2019	2700



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G. Sreenivasa Reddy	The Deputy Executive Engineer, RWS&S Sub Division, Ananthapuramu	28.08.2019	8000
K.Niveditha	M/s. Meru Automobiles (P) Ltd., Near HP Petrol Bunk, Palempalli, Kadapa	04.09.2019	4000
V.V. Prasad	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	06.09.2019	6300
V. Sai Neeraja	The Deputy General Manager (E-C), Airports Authority of India, Kadapa Airport, Kadapa	31.08.2019	5850
V. Giridhar	The Deputy Executive Engineer, RWS&S Sub Division, LR Palli	01.10.2019	13700
V.V. Prasad	Sri. S. Govardhan Reddy, # 1/711-3, Dwaraka Nagar, Kadapa	09.09.2019	450
N. Prathap Kumar	M/s. Sri Satya Sai Gokul Dental Clinic, Gokul Lodge Complex, Kadapa	13.09.2019	1500
P. Pavan Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	13.09.2019	4050
K.Niveditha	Sri. Vudela Pedda Gangi Reddy, Bramhanapalli Road, Pulivendula	11.09.2019	3000
P. Suresh Praveen Kumar	M/s. Rudra Infrabuild Pvt. Ltd., # 71, Tirupati Colony, Indore, Madhya Pradesh	24.09.2019	25000
P. Rajendra Kumar	M/s. Sri Sai Infra, Sri Shubha Sai Towers, NGO Colony, Kadapa	12.09.2019	2000
G. Sreenivasa Reddy	M/s. Jammalamadugu Village Market, Jammalamadugu Nagar Panchayat, Jammalamadugu	24.09.2019	3000
V.V. Prasad	Sri. S. Shafiulla, Aastana-E-Rafiqua, GV Satram, Mydukur	18.09.2019	3000
V. Sai Neeraja	Sri. S. Govardhan Reddy, # 1/711-3, Dwaraka Nagar, Kadapa	21.09.2019	450
N. Prathap Kumar	Sri. SK. Razak, # 77/189, SBI Colony, Mariapuram, Kadapa	28.09.2019	1500
P. Rajendra Kumar	M/s. The Kadapa District NGO Co-Op. House Building Society, NGO Colony, Kadapa	01.10.2019	2000
Ch. Santosh Kumar	M/s. DSR Function Hall, Batchampalli, Kadapa	05.10.2019	1800
K.Niveditha	M/s. Sri Swetcha Constructions, Kadapa	05.10.2019	2000
Ch. Santosh Kumar	Sri. K. Kiran Kumar Reddy, Sy. No: 348/8, Alankhan Palli, Kadapa	14.10.2019	1350







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G. Sreenivasa Reddy	M/s. GPR Infra, Extension of CPWS Scheme, Kadapa	18.03.2020	1200
V. Giridhar	M/s. Jammalamadugu Village Market, Jammalamadugu Nagar Panchayat, Jammalamadugu	21.10.2019	11300
P. Pavan Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	22.10.2019	900
P. Pavan Kumar	Sri. S. Govardhan Reddy, # 1/711-3, Dwaraka Nagar, Kadapa	22.10.2019	450
P. Pavan Kumar	M/s. Vinyas Projects Pvt. Ltd., Near Silparamam, Kadapa	29.10.2019	450
K.Niveditha	Sri. K. Sivananda Reddy, # 1/397, Near Kotireddy Circle, Kadapa	01.11.2019	1000
K.Niveditha	Sri. MV. Rama Chandra Reddy, Sai Baba High School, Akkayapalli, Kadapa	02.11.2019	1000
V.V. Prasad	The Deputy Executive Engineer (Vontimitta), TTD, Tirupati	12.11.2019	1950
Ch. Santosh Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	15.11.2019	900
V. Sai Neeraja	The Deputy Executive Engineer (Vontimitta), TTD, Tirupati	15.11.2019	450
V. Sai Neeraja	The Deputy Executive Engineer (Vontimitta), TTD, Tirupati	15.11.2019	450
V. Sai Neeraja	The Deputy Executive Engineer (Vontimitta), TTD, Tirupati	15.11.2019	450
V. Sai Neeraja	The Deputy Executive Engineer (Vontimitta), TTD, Tirupati	15.11.2019	450
V. Sai Neeraja	The Deputy Executive Engineer (Vontimitta), TTD, Tirupati	15.11.2019	450
V. Sai Neeraja	The Deputy Executive Engineer (Vontimitta), TTD, Tirupati	15.11.2019	450
P. Rajendra Kumar	Sri. B. Venkata Subbaiah, Near RTC Bus Stand, Beside Khajana jewelers, Kadapa	16.11.2019	1000
G. Sreenivasa Reddy	Dr. T. Dinakar Reddy, Surya Hospital, Kadapa	19.11.2019	450
V. Sai Neeraja	M/s. Sree Sai Infra Projects, Samskruthi Mega Township, Kadapa	19.11.2019	450
Ch. Santosh Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	05.12.2019	900
P. Suresh Praveen Kumar	Sri. K. Naga Subba Reddy, Near Rajiv Park, Kadapa	29.11.2019	2000



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V.V. Prasad	The Deputy Executive Engineer, RWS&S Sub Division, LR Palli	03.12.2019	8000
K.Niveditha	The Deputy Executive Engineer, AGIL Marketing, Kadapa	07.12.2019	1000
P. Suresh Praveen Kumar	The Deputy Executive Engineer/Civil, TLC Civil Sub Division, AP Transco, Transco Nilayam, Kadapa	09.12.2019	5700
P. Rajendra Kumar	Chappidi Vidyasagar Reddy, # 1/302 & 1/302-1, Maruthi Nagar, Kadapa	09.12.2019	2000
P. Suresh Praveen Kumar	The Deputy Executive Engineer, PRI Sub Division, Kamalapuram	13.12.2019	1000
K.Niveditha	Sri. T. Balaji, Vanipenta	19.12.2019	2000
K.Niveditha	M/s. SKV Constructions, Kadapa	17.12.2019	2000
Ch. Santosh Kumar	M/s. Agni-D Associates, Kadapa	16.12.2019	3600
P. Suresh Praveen Kumar	The Deputy Executive Engineer/Civil, TLC Civil Sub Division, AP Transco, Transco Nilayam, Kadapa	18.12.2019	2800
P. Suresh Praveen Kumar	The Deputy Executive Engineer, PRI Sub Division, Kamalapuram	27.12.2019	1000
P. Suresh Praveen Kumar	The Deputy Executive Engineer/Civil, TLC Civil Sub Division, AP Transco, Transco Nilayam, Kadapa	30.12.2019	2200
P. Rajendra Kumar	M/s. Om Sai Developers, Bhagya Nagar Colony, Kadapa	03.01.2020	1000
P. Rajendra Kumar	The Asst. Engineer, Panchayath Raj Department, Pendlimarri (M), Kadapa	31.12.2019	1000
P. Rajendra Kumar	The Deputy Executive Engineer, PRI Sub Division, Kamalapuram	07.01.2020	1000
K.Niveditha	P. Radha Krishna, NGO Colony, Kadapa	03.01.2020	1000
K.Niveditha	The Executive Engineer, RWS&S, Kadapa Division, Kadapa	03.01.2020	1000
K.Niveditha	The Executive Engineer, RWS&S, Kadapa Division, Kadapa	03.01.2020	1000
P. Suresh Praveen Kumar	The Executive Engineer, RWS&S, Kadapa Division, Kadapa	03.01.2020	1000
P. Pavan Kumar	The Senior Section Engineer/Works, SC Railways, Dhone	28.01.2020	1350
P. Pavan Kumar	The Senior Section Engineer/Works, SC Railways, Dhone	28.01.2020	1350
V. Sai Neeraja	The Senior Section Engineer/Works, SC Railways, Dhone	28.01.2020	450







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V. Sai Neeraja	The Senior Section Engineer/Works, SC Railways, Dhone	28.01.2020	450
N. Prathap Kumar	M/s. Sri Satya Sai Gokul Dental Clinic, Gokul Lodge Complex, Kadapa	03.02.2020	1500
V. Giridhar	The Executive Engineer, RWS&S, Kadapa Division, Kadapa	09.01.2020	10400
P. Rajendra Kumar	The Engineering Assistant, Ganganapalli	04.02.2020	1000
P. Suresh Praveen Kumar	The Executive Engineer, PIU Division, Kadapa	08.01.2020	8000
P. Rajendra Kumar & V. Sai Neeraja	The Deputy Executive Engineer, RWS&S Sub Division, Pulivendula	21.01.2020	6400
P. Suresh Praveen Kumar	The Mandal Engineering Officer, MPP, Porumamilla	21.01.2020	1000
V. Sai Neeraja	M/s. Agni-D Associates, Kadapa	21.01.2020	3150
Ch. Santosh Kumar	The Deputy Executive Engineer (Vontimitta), TTD, Tirupati	25.01.2020	1800
K.Niveditha	M/s. GVR Constructions, Kadapa	21.01.2020	1000
P. Pavan Kumar	Sri. G. Indrasena Reddy, PS Designs, Kadapa	22.01.2020	450
V.V. Prasad	The Municipal Commissioner, Pulivendula Municipality, Pulivendula	07.02.2020	8000
Ch. Santosh Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	25.01.2020	900
Ch. Santosh Kumar	M/s. Sathiapal Engineers (I) Ltd., ICL Site, Chilamkur	25.01.2020	2250
P. Suresh Praveen Kumar	M/s. Rajeswari Planners & Builders, Sidhout Road, Badvel	25.01.2020	2000
P. Suresh Praveen Kumar	The Asst. Engineer, PIU (PR) Sub Division, Lakkireddy Palli	29.01.2020	2800
P. Suresh Praveen Kumar	The Asst. Engineer, PIU (PR) Sub Division, Lakkireddy Palli	29.01.2020	2800
P. Suresh Praveen Kumar	M/s. JK Filling Station, Yerraguntla to Proddatur Road, Yerraguntla	29.01.2020	2500
P. Rajendra Kumar	The Mandal Engineering Officer, MPP, CK Dinne, Kadapa	31.01.2020	4000
K.Niveditha	Smt. K. Sreedevi, W/o. KM Prakash, # 1-416/19, Maruthi Nagar, Kadapa	31.01.2020	2000
K.Niveditha	The Mandal Engineering Officer, MPP, Veeraballi Mandal	04.02.2020	1000
P. Suresh Praveen Kumar	The Deputy Executive Engineer, Agri Marketing, Kadapa	04.02.2020	5800





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V.V. Prasad	M/s. SGKRR Stone Crushers, Settivaripalli, Onipenta (P), Mydukur	03.03.2020	8500
K.Niveditha	Sri. Pa. Babu Rao, Bethesta Church, Ramaraju Palli, Kadapa	06.02.2020	1000
V.V. Prasad & P. Suresh Praveen Kumar	The Deputy Executive Engineer, RWS&S Sub Division, Rajampeta	10.02.2020	13000
P. Suresh Praveen Kumar	The Deputy Executive Engineer, APSPHC Ltd., Kadapa	06.03.2020	1000
P. Suresh Praveen Kumar	The Asst. Engineer, Panchayath Raj Department, Pendlimarri (M), Kadapa	12.02.2020	1000
P. Suresh Praveen Kumar	Sri. A. Siva Prasad, Sankarapuram, Kadapa	22.02.2020	2000
P. Suresh Praveen Kumar	Sri. Sunkara Sreenivas, Sree Amogha Function Hall, Patha Kadapa, Kadapa	15.02.2020	2000
P. Rajendra Kumar	The Executive Engineer, PIU Division, Kamalapuram	19.02.2020	1000
P. Suresh Praveen Kumar	The Mandal Engineering Officer, MPP, CK Dinne, Kadapa	25.02.2020	1000
V.V. Prasad & N. Prathap Kumar	The Deputy Executive Engineer/Civil, TLC Civil Sub Division, AP Transco, Transco Nilayam, Kadapa	28.02.2020	2400
P. Rajendra Kumar	Smt. P. Manisha, Asst. Professor, JNTUACEP, Pulivendula	19.06.2020	3000
G. Sreenivasa Reddy	The Deputy Executive Engineer, PIU Sub Division, LR Palli	16.05.2020	16000
P. Suresh Praveen Kumar	The Deputy Executive Engineer (Civil), APSRTC, Kadapa	28.02.2020	24000
P. Rajendra Kumar	The Mandal Engineering Officer, MPP, Ramapuram	28.02.2020	6000
K.Niveditha	Smt. S. Sakunthamma, Redyam Complex, Opp. SBI Main Branch, Jail Road, Vizag	28.02.2020	2000
V. Giridhar	The Deputy Executive Engineer, R&B Sub Division, Pulivendula (West)	12.06.2020	8000
K.Niveditha	M/s. SLV Constructions, Kadapa	11.03.2020	2000
K.Niveditha	The Mandal Engineering Officer, MPP, Ramapuram	06.03.2020	1000
K.Niveditha	Sri. B. Lakshmi Narayana, # 1/2700, APHB Colony, Kadapa	13.03.2020	2000
G. Sreenivasa Reddy	The Deputy Executive Engineer/Civil, TLC Civil Sub Division, AP Transco, Transco Nilayam, Kadapa	19.03.2020	1900







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N. Prathap Kumar	Smt. B. Sreedevi, YSR Circle, Rajampeta Bypass, Kadapa	19.03.2020	1500
P. Suresh Praveen Kumar	The Deputy Executive Engineer, Agri Marketing, Kadapa	14.05.2020	1000
V. Sai Neeraja	M/s. Agni-D Associates, Kadapa	20.03.2020	1350
P. Rajendra Kumar	The Mandal Engineering Officer, Kalasapadu mandal	21.03.2020	4000
N. Prathap Kumar	Sri. B. Amaranatha Reddy, Gouthama Buddha Township, Niranjan Colony, Kadapa	08.06.2020	1500
P. Suresh Praveen Kumar	The Mandal Engineering Officer, MPP, CK Dinne, Kadapa	08.06.2020	1000
N. Prathap Kumar	M/s. VSR Hospitals, Posina Complex, Proddatur	08.06.2020	4500
N. Prathap Kumar	Sri. S. Ramanjaneya Reddy, Kothuru (V), Pendlimarri (M), Kadapa	18.06.2020	1500
K.Niveditha	The Mandal Engineering Officer, PR Vallur Mandal, Kadapa	18.06.2020	1000
N. Prathap Kumar	Sri. B. Veera Prathap Reddy, Chilamkur	11.03.2020	1500
P. Pavan Kumar	Dy. General Manager (E&C), Kadapa Airport, Kadapa	28.01.2020	900
P. Rajendra Kumar	Dy. EE, RWS & S, SD, Puthalapattu	22.01.2020	1000
V. Sai Neeraja	M/S Skandanshi Infra Projects, Kadapa	22.01.2020	900
V. Sai Neeraja	Dy. Executive Engineer, RWS & S Sub Division, GD Nellore, Chittoor	21.05.2020	450
V. Giridhar	The Engineer/Section Head, Ultratech Cements, Tadipatri	22.05.2020	16000
G. Sreenivasa Reddy	The Engineer/Section Head, Ultratech Cements, Tadipatri	22.05.2020	5000
V.V. Prasad	Dy. Ex. Engineer, PRI Sub Division, R. Koduru	23.05.2020	8000
G. Sreenivasa Reddy	The Deputy Executive Engineer, R & B Sub division, Kadiri	24.05.2020	3600
P. Suresh Praveen Kumar	The Deputy Executive Engineer, Prodattur Municipality, Prodattur	02.05.2020	8800
P. Rajendra Kumar	K. Sai Krishna, D.NO: 37/129, SN Colony, Rayachoti	03.03.2020	1000
G. Sreenivasa Reddy	Dy. General Manager (E&C), Kadapa Airport, Kadapa	03.03.2020	16700
V. Giridhar	AEE, APEWIDC, Badvel	06.05.2020	8000
P. Suresh Praveen Kumar	M/S MRKR Constructions, Kadapa	29.06.2020	2000





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G. Sreenivasula Reddy & P. Suresh Praveen Kumar	Asst. Executive Engineer, R&B Section, Yerraguntla	30.06.2020	30000
P. Suresh Praveen Kumar	M/S Skandanshi Infra Projects, Kadapa	30.06.2020	1000
P. Suresh Praveen Kumar	Asst. Engineer, APEWIDC, Rayachoti	24.06.2020	1000
P. Suresh Praveen Kumar	Asst. Engineer, APEWIDC, Rayachoti	25.06.2020	1000
P. Kishore Kumar Reddy	Tadigotla Thimma Reddy, Vijaya Durga Colony, Kadapa	30.06.2020	500
P. Kishore Kumar Reddy	Dy. Executive Engineer(Renovation), TTD, Tirupathi	03.07.2020	8000
P. Rajendra Kumar	Indla Emmanuel Sanjeev, Muthyalapadu, Chagalamarri, Kurnool	07.07.2020	2000
P. Rajendra Kumar	G. Venkata Subba Reddy, Peaddakaram Palli, Mannur, Rajapeta	07.07.2020	1000
P. Rajendra Kumar	The Mandal Engineering Officer, CK Dinne , Kadapa	22.06.2020	1000
P. Rajendra Kumar	The Mandal Engineering Officer, CK Dinne , Kadapa	09.07.2020	1000
P. Suresh Praveen Kumar	B.Venkata SubbaRayudu, D.NO: 39/655-5-22-4, Pakkarpalli, Kadapa	16.07.2020	1000
P. Suresh Praveen Kumar	Asst. Engineer, APEWIDC, Rayachoti	19.06.2020	1000
P. Suresh Praveen Kumar	Asst. Engineer, APEWIDC, Rayachoti	19.06.2020	1000
P. Suresh Praveen Kumar & P. Kishore Kumar Reddy	Asst. Engineer, APEWIDC, Rayachoti	17.07.2020	1000
K. Niveditha	Sri B. Balaji & Smt. Bhargavi, Plot No. 160&161, KBNR Colony, Proddatur	17.07.2020	2000
G. Sreenivasula Reddy & P. Suresh Praveen Kumar	Asst. Executive Engineer, R&B Section, Yerraguntla ( HLB)	18.07.2020	13000
P. Rajendra Kumar	The Mandal Engineering Officer, Kalasapadu	18.07.2020	1000
P. Suresh Praveen Kumar	The General Manager, APCOB, Vijayawada (DCC Bank)	22.06.2020	4000
N. Prathap Kumar	Executive Engineer, APEWIDC, Ananthapur	23.06.2020	11600
N. Prathap Kumar	K. Sai Krishna, D.NO: 37/129, SN Colony, Rayachoti	03.3.2020	1000
G. Sreenivasula Reddy & P. Suresh Praveen Kumar	Dy. General Manager (E&C), Kadapa Airport, Kadapa	03.03.2020	16700
G. Sreenivasula Reddy & P. Suresh Praveen Kumar	AEE, APEWIDC, Badvel	06.05.2020	8000
P. Suresh Praveen Kumar & P. Rajendra Kumar	Dy. General Manager (E&C), Kadapa Airport, Kadapa	28.01.2020	900



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Co-ordinator

Internal Quality Assurance Cell (IQAC)

KSRM College of Engineering

Kadapa - 516 003

**V. S. S. Murthy**

Principal

PRINCIPAL

**K.S.R.M. COLLEGE OF ENGINEERING**

**KADAPA-516005 (A.P)**



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Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19141

### Bill for Testing Charges

**Name of the work:** Testing of M30 Concrete Cube samples – Reg.

Ref: Your Lr.No. NIL, dated NIL.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	15	100/-	1500=00
	Total			<b>1500=00</b>
<b>Rupees One Thousand Five Hundred only</b>				

Received with thanks from Sathiapal Engineers (I) Ltd., ICL site, Chilamkur, a sum of **Rs.1500=00** (Rupees One Thousand Five Hundred only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19142

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Reg.

Ref: Your Lr.No. NIL, dated NIL.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	21	100/-	2100=00
	Total			<b>2100=00</b>
<b>Rupees Two Thousand One Hundred only</b>				

Received with thanks from Sathiapal Engineers (I) Ltd., ICL site, Chilamkur, a sum of **Rs.2100=00** (Rupees Two Thousand One Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19143

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Reg.

Ref: Your Lr.No. NIL, dated NIL.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	18	100/-	1800=00
	Total			<b>1800=00</b>
<b>Rupees One Thousand Eight Hundred only</b>				

Received with thanks from Sathiapal Engineers (I) Ltd., ICL site, Chilamkur, a sum of **Rs.1800=00** (Rupees One Thousand Eight Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19144

## Bill for Testing Charges

**Name of the work:** Testing of M35 Grade Concrete Cube samples – On going Apartment Construction at Dwaraka Nagar, Kadapa - Reg.

**Ref:** Your Lr.No. NIL, date: 24.04.2019.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	6	150/-	900=00
	Total			<b>900=00</b>
<b>Rupees Nine Hundred only</b>				

Received with thanks from Sri S. Govardhan Reddy, Dwaraka Nagar, Kadapa, a sum of **Rs.900=00** (Rupees Nine Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19147

### Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Reg.

Ref: Your Lr.No. NIL, dated NIL.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	21	100/-	2100=00
	Total			<b>2100=00</b>
<b>Rupees Two Thousand One Hundred only</b>				

Received with thanks from Sathiapal Engineers (I) Ltd., ICL site, Chilamkur, a sum of **Rs.2100=00** (Rupees Two Thousand One Hundred only) towards the testing charges.

Yours faithfully,

  
**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19151

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Reg.

Ref: Your Lr.No. NIL, dated NIL.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	15	100/-	1500=00
	Total			<b>1500=00</b>
<b>Rupees One Thousand Five Hundred only</b>				

Received with thanks from Sathiapal Engineers (I) Ltd., ICL site, Chilamkur, a sum of **Rs.1500=00** (Rupees One Thousand Five Hundred only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19152

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Reg.

Ref: Your Lr.No. NIL, dated NIL.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	15	150/-	2250=00
	Total			<b>2250=00</b>
<b>Rupees Two Thousand Two Hundred Fifty only</b>				

Received with thanks from Sathiapal Engineers (I) Ltd., ICL site, Chilamkur, a sum of **Rs.2250=00** (Rupees Two Thousand Two Hundred Fifty only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19153

## Bill for Testing Charges

**Name of the work:** Testing of M25 Grade Concrete Cube samples – Construction of Operational boundary wall at Kadapa Airport, Kadapa - Reg.

Ref: Your Lr.No.AAI/Kadapa/Engg©/Boundary wall/Tests/2019-20 , date: 08.08.2019.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	3	150/-	450=00
	Total			<b>450=00</b>
<b>Rupees Four Hundred Fifty only</b>				

Received with thanks from M/s. Prime Constructions, Engineers & Contractors, Office: A103 Shree Ganesh Apartment, Kotwal Nagar Ring Road, Nagpur, Maharashtra-440022, a sum of **Rs.450=00** (Rupees Four Hundred Fifty only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19155

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Construction of Clinker Silo at India Cements Ltd. - Reg.

**Ref:** Your Lr.No. SEIL/ICL/33-19, dated 13.08.19.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	36	150/-	5400=00
	Total			5400=00
Rupees Five Thousand Four Hundred only				

Received with thanks from Regd. Off: New No.14, Old No.25, Temple Street, Alagappa Nagar, Kilpauk, Chennai, a sum of **Rs.5400=00** (Rupees Five Thousand Four Hundred only) towards the testing charges.

Yours faithfully,

HEAD

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19158

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Construction of Clinker Silo at India Cements Ltd. - Reg.

**Ref:** Your Lr.No. SEIL/ICL/33-19, dated 16.08.19.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	12	150/-	1800=00
	Total			1800=00
Rupees One Thousand Eight Hundred only				

Received with thanks from Regd. Off: New No.14, Old No.25, Temple Street, Alagappa Nagar, Kilpauk, Chennai, a sum of **Rs.1800=00** (Rupees One Thousand Eight Hundred only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19161

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Construction of Clinker Silo at India Cements Ltd. - Reg.

**Ref:** Your Lr.No. SEIL/ICL/33-19, dated 19.08.19.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	27	150/-	4050=00
	Total			4050=00
Rupees Four Thousand Fifty only				

Received with thanks from Regd. Off: New No.14, Old No.25, Temple Street, Alagappa Nagar, Kilpauk, Chennai, a sum of Rs.4050=00 (Rupees Four Thousand Fifty only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19163

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Construction of Clinker Silo at India Cements Ltd. - Reg.

**Ref:** Your Lr.No. SEIL/ICL/33-19, dated 22.08.19.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	18	150/-	2700=00
	Total			2700=00
Rupees Two Thousand Seven Hundred only				

Received with thanks from Regd. Off: New No.14, Old No.25, Temple Street, Alagappa Nagar, Kilpauk, Chennai, a sum of Rs.2700=00 (Rupees Two Thousand Seven Hundred only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19166

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Construction of Clinker Silo at India Cements Ltd. - Reg.

**Ref:** Your Lr.No. SEIL/ICL/33-19, dated 27.08.19.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	42	150/-	6300=00
	Total			6300=00
Rupees Six Thousand Three Hundred only				

Received with thanks from Regd. Off: New No.14, Old No.25, Temple Street, Alagappa Nagar, Kilpauk, Chennai, a sum of **Rs.6300=00** (Rupees Six Thousand Three Hundred only) towards the testing charges.

Yours faithfully,

  
HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19167

## Bill for Testing Charges

**Name of the work:** Testing of M40 Grade Flexural Strength of Beams samples –  
Construction of Additional parking bay for A-320 (Category-C)  
type of Aircrafts at Kadapa Airport - Reg.

**Ref:** Your Lr.No. AAI/Kadapa/DGM(E-C)/Parking Bay/2018-19/ dated 02.04.2019.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Flexural Strength of Beams samples	3	150/-	450=00
	Total			<b>450=00</b>
<b>Rupees Four Hundred Fifty only</b>				

Received with thanks from M/s. Eshyani Nfratech, D.No.8/24, Road No.5, Sri Vijaya Durga Colony, Kadapa, a sum of **Rs.450=00** (Rupees Four Hundred Fifty only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19170

## Bill for Testing Charges

**Name of the work:** Testing of M35 Concrete Cube samples – Reg.

Ref: Your Lr.No. NIL, dated 09.09.2019.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	3	100/-	450=00
	Total			<b>450=00</b>
<b>Rupees Four Hundred Fifty only</b>				

Received with thanks from Sri S. Govardhan Reddy, D.No.1/711-3, Dwaraka Nagar, Kadapa, a sum of **Rs.450=00** (Rupees Four Hundred Fifty only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19171 - A

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Reg.

**Ref:** Your Lr.No. NIL, dated NIL.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	12	150/-	1800=00
	Total			1800=00
Rupees One Thousand Eight Hundred only				

Received with thanks from M/s. Hindustan Petroleum Corporation Limited, SV13, Diguva Palli, Madanapalli, Chittoor Dist., a sum of **Rs.1800=00** (Rupees One Thousand Eight Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19173

## Bill for Testing Charges

**Name of the work:** Testing of M30 Grade Concrete Cube samples – Construction of Clinker Silo at India Cements Ltd. - Reg.

**Ref:** Your Lr.No. SEIL/ICL/33-19, dated 09.09.19.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	27	150/-	4050=00
	Total			4050=00
Rupees Four Thousand Fifty only				

Received with thanks from Regd. Off: New No.14, Old No.25, Temple Street, Alagappa Nagar, Kilpauk, Chennai, a sum of **Rs.4050=00** (Rupees Four Thousand Fifty only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19179

## Bill for Testing Charges

**Name of the work:** Testing of M35 Concrete Cube samples – Construction of Apartment at Dwaraka Nagar, Kadapa - Reg.

Ref: Your Lr.No. NIL, dated 21.09.2019.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Concrete Cube	3	100/-	450=00
	Total			<b>450=00</b>
<b>Rupees Four Hundred Fifty only</b>				

Received with thanks from Sri S. Govardhan Reddy, D.No.1/711-3, Dwaraka Nagar, Kadapa, a sum of **Rs.450=00** (Rupees Four Hundred Fifty only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19010 (F)

## Bill for Testing Charges

**Name of the work:** Testing of Flyash bricks samples – Construction of External Development works including Electrical substation for new campus of RGUKT-RK Valley at Vempalli - Reg.

**Ref:** Your Lr. No. NIL, dated 15.04.2017.

-00000-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Flyash Bricks	06	150/-	900=00
2.	Water Absorption	06	100/-	600=00
	Total			<b>1500=00</b>
<b>Rupees Fifteen Hundred only</b>				

Received with thanks from M/s. Bhrunda Infra Pvt. Ltd., Phase-II Works, RGUKT, RK Valley, Idupulapaya, a sum of **Rs.1500=00** (Rupees Fifteen Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19084 (D)

## Bill for Testing Charges

**Name of the work:** Testing of Flyash bricks samples – PRI Sub Division, Kamalapuram – Minority Welfare Grant – Completion of Haj house at Ramanapalli (V) of Chennur (M), YSR District - Reg.

**Ref:** Your Lr.No. AEE/Minorities Welfare Fund/Haj House/Kadapa/2018,  
Dt. 30-11-2018.

-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Flyash Bricks	06	150/-	900=00
	Total			<b>900=00</b>
<b>Rupees Nine Hundred only</b>				

Received with thanks from The Deputy Executive Engineer, PRI Sub Division, Kamalapuram, a sum of **Rs.900=00** (Rupees Nine Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19107

## Bill for Testing Charges

**Name of the work:** Testing of Compressive strength of light weight bricks samples –  
Reg.

**Ref:** Your Lr. No. NIL, dated NIL.

-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Flyash Bricks	03	150/-	450=00
	Total			<b>450=00</b>
<b>Rupees Four Hundred Fifty only</b>				

Received with thanks from Sri Beeram Lakshmi Reddy, Kummar Kottalu (V), Bhumaipalli (P), Khajipeta (M), Kadapa Dist., a sum of **Rs.450=00** (Rupees Four Hundred Fifty only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19010 (D)

**Bill for testing Charges**

**Name of the Work:** Testing of Sand Sample – Construction of External Development works including Electrical substation for new campus of RGUKT-RK Valley at Vempalli - Reg.

**Ref:** Your Lr. No. NIL, dated 24.12.2016.

-ooOoo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Sieve Analysis sand, 12mm, 20mm aggregate	03	500/-	1500=00
2.	Bulking of sand	01	250/-	250=00
		<b>Total</b>		<b>1,750=00</b>
Rupees One Thousand Seven Hundred Fifty only				

Received with thanks from M/s. Bhrunda Infra Pvt. Ltd., Phase-II Works, RGUKT, RK Valley, Idupulapaya, a sum of **Rs.1,750=00** (Rupees One Thousand Seven Hundred Fifty only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19023

**Bill for testing Charges**

**Name of the Work:** Testing of Soil Samples – Construction of Summer storage Tank at Livestock Research Station, Siddarampuram (V) of B.K. Samudram (M), Ananthapuramu Dist. - Reg.

**Ref:** Your Lr. No. NIL, dated 10.12.2018.

00000

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Proctor Compaction	08	750/-	6000=00
2.	Soil classification	02	500/-	1000=00
3.	IS Classification	06	1000/-	6000=00
4.	Consistency limits	08	650/-	5200=00
5.	Permeability	08	1000/-	8000=00
		<b>Total</b>		<b>26,200=00</b>
Rupees Twenty Six Thousand Two Hundred only				

Received with thanks from The Deputy Executive Engineer, RWS&S Subdivision, Ananthapuramu, a sum of **Rs.26,200=00** (Rupees Twenty Six Thousand Two Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19004

### Bill for testing Charges

**Name of the Work:** Testing of M25 Design Mix and Steel Samples – Reg.

**Ref:** Your Lr.No. NIL, Dt. 09-01-2019.

oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M25 design mix	01	8000/-	8,000=00
2.	Steel samples of 8mm, 10mm, 12mm and 16mm	04	600/-	2,400=00
		<i>Total</i>		<b>10,400=00</b>
<b>Rupees Ten Thousand and Four hundred only</b>				

Received with thanks from K Srinivasa Reddy & Co, Vegetable market, Jammalamadugu, a sum of **Rs.10,400=00** (Rupees Ten Thousand Four Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





**Department of Civil Engineering**  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19009

**Bill for testing Charges**

**Name of the Work:** Testing of M25, M35, M40 Design Mix Samples – Construction of Commercial Mall and Screens Near Sandya Theatre Circle, Kadapa – Reg.

**Ref:** Your Lr.No.Commerical Mall & Screens/Sandhya circle/Kadapa,  
Dt. 09-01-2019.

oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M25, M35, M40 design mix	03	8000/-	24,000=00
		<i>Total</i>		<b>24,000=00</b>
<b>Rupees Twenty Four Thousand only</b>				

Received with thanks from M/s. RK Infra Corp Pvt Ltd., Dwaraka Nagar, Sandya Circle, Kadapa, a sum of **Rs.24,000=00** (Rupees Twenty Four Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



**Department of Civil Engineering**  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19017

**Bill for testing Charges**

**Name of the Work:** Testing of M20 Design Mix, Steel and Flyash Bricks Samples – APEWIDC, Proddatur Section, YSR District – Construction of Additional Class Rooms in MPL PS URDU at Amrutha Nagar in Proddatur (V&M) in YSR District – Reg.

**Ref:** Your Lr.Rc.No. /AE/Proddatur/2014, Dt. 23-10-2017.  
oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M20 design mix	01	8000/-	8,000=00
2.	Steel Samples 8mm, 10mm, 12mm, 16mm, 20mm	05	600/-	3,000=00
3.	Flyash Bricks	03	150/-	450=00
		<b>Total</b>		<b>11,450=00</b>
<b>Rupees Eleven Thousand and Four Hundred Fifty only</b>				

Received with thanks from The Assistant Engineer, APEWIDC, Proddatur, a sum of **Rs.11,450=00** (Rupees Eleven Thousand and Four Hundred Fifty only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



**Department of Civil Engineering**  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19018

**Bill for testing Charges**

**Name of the Work:** Testing of M20 Design Mix, Steel Samples – APEWIDC, Proddatur  
Sub-Division – YSR District – Construction of Additional  
Infrastructure Facilities to MJPABCWRSC for Girls at Onipenta  
(V&M) in YSR District – Reg.

**Ref:** Your Lr.Rc.No.DEE/C.W/Onipenta/Testing/2018, Dt. 28-11-2018.  
oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M20 design mix	01	8000/-	8,000=00
2.	Steel Samples 8mm, 10mm, 12mm, 16mm, 20mm, 25mm	06	600/-	3,600=00
		<b>Total</b>		<b>11,600=00</b>
<b>Rupees Eleven Thousand and Six Hundred only</b>				

Received with thanks from The Deputy Executive Engineer, APEWIDC, Proddatur, a sum of **Rs.11,600=00** (Rupees Eleven Thousand and Six Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19047

### Bill for testing Charges

**Name of the Work:** Testing of M20 Design Mix, Steel Samples – APEWIDC – Rajampeta  
Sub-Division - Construction of Permanent A.P.S.W. Residential  
School Complex at B. Mattam (V&M) in Y.S.R. District – Reg.

**Ref:** Your Lr.Rc.No.171/DEE/APSWRSC-B.Mattam/Building Materials test  
report / 2019, dated: 02-02-2019  
oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M20 design mix	01	8000/-	8,000=00
2.	Steel Samples 8mm, 10mm, 12mm, 16mm, 20mm	05	600/-	3,000=00
		<b>Total</b>		<b>11,000=00</b>
<b>Rupees Eleven Thousand only</b>				

Received with thanks from The Deputy Executive Engineer, APEWIDC, Rajampeta, a sum of **Rs.11,000=00** (Rupees Eleven Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19048

### Bill for testing Charges

**Name of the Work:** Testing of M20 Design Mix Sample – Construction of fire station building at Lakkireddypalli of Y.S.R. (Kadapa) District – Reg.

**Ref:** Your Lr.No.DEE/PHC/KDP/Fire station bldg/LRP/2018-19/ ,  
date: 26-11-2018.

oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M20 design mix	01	8000/-	8,000=00
		Total		8,000=00
Rupees Eight Thousand only				

Received with thanks from The Deputy Executive Engineer, APSPHC Ltd., Kadapa, a sum of Rs.8,000=00 (Rupees Eight Thousand only) towards the testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



**Department of Civil Engineering**  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19055

**Bill for testing Charges**

**Name of the Work:** Testing of M20 Design Mix, Steel Samples – C/o of workshop to DLTC/ITI at Kadapa – Reg.

**Ref:** Your Lr.No.NIL, dated: 05-03-2019.  
oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M20 design mix	01	8000/-	8,000=00
2.	Steel Samples 8mm, 12mm, 16mm, 20mm, 25mm	05	600/-	3,000=00
		<b>Total</b>		<b>11,000=00</b>
<b>Rupees Eleven Thousand only</b>				

Received with thanks from The Assistant Executive Engineer, APEWIDC, Kadapa, a sum of **Rs.11,000=00** (Rupees Eleven Thousand only) towards the testing charges.

Yours faithfully,

  
**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19073

### Bill for testing Charges

**Name of the Work:** Testing of M30 Design Mix Sample – Augmentation of SVS Scheme at Malapalli H/o Pulligundlapalli of Talupula Mandal - Reg.

**Ref:** Your Agreement No.AEE3/Malapalli 27.00/2017-18, Dated: 09.03.2018.  
oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M30 design mix	01	8000/-	8,000=00
		<i>Total</i>		8,000=00
<b>Rupees Eight Thousand only</b>				

Received with thanks from M/s. Lakshmi Narasimha Metal Enterprises, R.S.Road, Alampur Village, Kadiri Rural, Ananthapuramu, a sum of **Rs.8,000=00** (Rupees Eight Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19084 (C)

### Bill for testing Charges

**Name of the Work:** Testing of M25 Design Mix Sample – PRI Sub Division, Kamalapuram  
– Minority Welfare Grant – Completion of Haj house at Ramanapalli  
(V) of Chennur (M), YSR District - Reg.

**Ref:** Your Lr.No. AEE/Minorities Welfare Fund/Haj House/Kadapa/2018,  
Dt. 30-11-2018.

oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M25 design mix	01	8000/-	8,000=00
		<b>Total</b>		<b>8,000=00</b>
<b>Rupees Eight Thousand only</b>				

Received with thanks from The Deputy Executive Engineer, PRI Sub Division, Kamalapuram, a sum of **Rs.8,000=00** (Rupees Eight Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



**Department of Civil Engineering**  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19168

**Bill for testing Charges**

**Name of the Work:** Testing of M30 Mix Design, Steel Samples – Providing New SVS to Puluguvandlapalli H/o Sangamvandlapalli and Balireddygaripalli H.W. H/o Somavaram of Veeraballi (M), YSR Kadapa District – Reg.

**Ref:** Your Letter No.ROC No.JTO/Test Reports/NRDWP (SCP)/2018,  
Dated 25.06.2018.

oo0oo

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M30 Mix Design	01	8000/-	8,000=00
2.	Steel Samples	05	600/-	3,000=00
		<b>Total</b>		<b>11,000=00</b>
<b>Rupees Eleven Thousand only</b>				

Received with thanks from Sri B. Ravi Kumar Reddy, Sri M. Sathya Narayana Reddy, Veeraballi, a sum of **Rs.11,000=00** (Rupees Eleven Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19216

### Bill for testing Charges

**Name of the Work:** Testing of M30 Design Mix and Steel samples – NABARD - Providing New SVS to Sugali Bidiki, H/o Kasireddy gari palli of Ramapuram Mandal, Kadapa Dist. - Reg.

**Ref:** Letter No.NIL, dated 30.06.2018  
OOOOO

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	M30 design mix	01	8000/-	8,000=00
	Steel samples 8mm, 10mm, 12mm, 16mm	04	600/-	2,400=00
		<b>Total</b>		<b>10,400=00</b>
<b>Rupees Ten Thousand Four Hundred only</b>				

Received with thanks from The Deputy Executive Engineer, RWS&S Sub Division, L.R. Palli, a sum of **Rs.10,400=00** (Rupees Ten Thousand Four Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/ 19050

**Bill for testing Charges**

**Name of the Work:** Testing of Soil Samples– Guntakal Division: GTL – WD Section:  
Proposed rebuilding of stone Top Culverts in the jurisdiction of  
ADEN/Adoni between Marichethal – Raichur Stations (Bridge  
No's 1051DN, 1052DN & 1058DN as RCC boxes. - Reg.

**Ref:** Your Lr.No.BRI/SW/24/03/19, Dt.: 24.03.2019.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	SBC	03	1000/-	3000=00
		<b>Total</b>		<b>3,000=00</b>
Rupees Three Thousand only				

Received with thanks from M/s. VBRL Constructions, No.36 E Block, Behind Swathi Hotel, Sahakara Nagar, Near Kodigehalli Gate, Bengaluru - 560092, a sum of **Rs.3,000=00** (Rupees Three Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19005

## Bill for Testing Charges

**Name of the work:** Testing of water samples for drinking and Construction purpose  
– Reg.

**Ref:** Lr. No.NIL, dated NIL.  
00000

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Testing of water sample	02	1500/-	3000=00
	Total			<b>3000=00</b>
Rupees Three Thousand only				

Received with thanks from Sri G. Srinivasulu, Balaji Nagar, Kadapa, sum of  
Rs.3000-00 (Rupees Three Thousand only) towards the water testing charges.

Yours faithfully,

HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19108 (A)

## Bill for Testing Charges

**Name of the work:** Testing of Steel samples – Construction of Operational Boundary wall at Kadapa Airport - Reg.

**Ref:** Your Lr. No.AAI/Kadapa/Engg(C)/Boundarywall/Tests/2019-20/43,  
date:10.06.2019.

-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Steel samples	08	600/-	4800=00
	Total			<b>4800=00</b>
<b>Rupees Four Thousand Eight Hundred only</b>				

Received with thanks from M/s. Prime Constructions, Engineers & Contractors, A 103 Shree Ganesh Apartment, Kotwal Nagar Ring Road, Nagapur, Maharashtra-440022, a sum of **Rs.4800=00** (Rupees Four Thousand Eight Hundred only) towards the testing charges.

Yours faithfully,

  
**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19177

## Bill for Testing Charges

**Name of the work:** Testing of Steel samples – Construction of Vegetable market at Jammalamadugu Nagara Panchayat (V), Jammalamadugu of Kadapa - Reg.

Ref: Your Lr.No. NIL, dated NIL.  
-oo0oo-

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Steel samples	05	600/-	3000=00
	Total			3000=00
Rupees Three Thousand only				

Received with thanks from K. Srinivasa Reddy & Co., Jammalamadugu, a sum of Rs.3000=00 (Rupees Three Thousand only) towards the testing charges.

Yours faithfully,

  
HEAD

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19119

## Bill for Testing Charges

**Name of the work:** Testing of water sample – Drinking and Construction purpose –  
Reg.

**Ref:** Lr. No. NIL, date NIL.  
OOOOO

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Testing of water sample	01	1500/-	1500=00
	Total			<b>1500=00</b>
Rupees One Thousand Five Hundred only				

Received with thanks from Sri K. Bala Narasaiah, Akkayapalli, Kadapa, sum of **Rs.1500-00** (Rupees One Thousand Five Hundred only) towards the water testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



Department of Civil Engineering  
KSRM College of Engineering  
Kadapa – 516 003

KSRM/CE/F301/19172

## Bill for Testing Charges

**Name of the work:** Testing of water sample – Drinking purpose – Reg.

**Ref:** Lr. No. NIL, date NIL.  
OO000

S.No	Name of the test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Testing of water sample	01	1500/-	1500=00
	Total			<b>1500=00</b>
Rupees One Thousand Five Hundred only				

Received with thanks from Sri Satya Sai Gokul Dental Clinic, 19-219, Gokul Lodge Complex, Kadapa, sum of **Rs.1500-00** (Rupees One Thousand Five Hundred only) towards the water testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19116

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Residential Apartment in bearing S.No.: 589, Chemmumiapet, Kadapa, Andhra Pradesh – Reg.

**Ref:** Your Lr.No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	SBC of Soil Sample	05	1000/-	5000/-
	<b>Total</b>			<b>5000/-</b>
<b>Rupees Five Thousand only</b>				

Received with thanks from M/s Moole Builders Private Limited., Brundavanam Residency, Sirimalle Nagar – 2, Hyderabad., a sum of **Rs. 5,000/-** (Rupees Five Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**  
Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 005

KSRM/CE/F301/19117

### Bill for Testing Charges

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Residential Building in Plot Nos. 10, 11, 24 and 25 in Om Santhi Nagar Road, Road No. 3 Dead End, Vivekananda Nagar, Kadapa, Andhra Pradesh – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	SBC of Soil Sample	03	1000/-	3000/-
2.	Visiting Charges	01	1000/-	1000/-
	<b>Total</b>			<b>4000/-</b>
<b>Rupees Five Thousand only</b>				

Received with thanks from Smt. K. Krishna Thulasi, Om Santhi Nagar Road, Road No. 3 Dead End, Vivekananda Nagar, Kadapa., a sum of **Rs. 4,000/-** (Rupees Four Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**  
Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19131

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Classification & Bearing Capacity –  
Proposed Construction of GLR 65000 liters capacity at  
Yerraguntla and Muddanuru Stations – Reg.

**Ref:** Your Lr. No. DRM/Works/G/W/496/TC/South/0622, Dated: 29.03.2019.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Soil Classification	01	1000/-	1000/-
2.	SBC of Soil Sample	01	1000/-	1000/-
	<b>Total</b>			<b>2000/-</b>
<b>Rupees Two Thousands only</b>				

Received with thanks from Senior Section Engineer (Works), South Central Railways, Kadapa., a sum of **Rs. 2,000/-** (Rupees Two Thousands only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19156

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Residential Building in S.No. 675/2B1, Harinadha Street, Galiveedu Road in Rayachoty – Reg.

**Ref:** Your Lr. No. NIL, Dated: 08.08.2019.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			<b>1000/-</b>
<b>Rupees One Thousand only</b>				

Received with thanks from S. Mohan, Harinadha Street, Galiveedu Road, Rayachoty., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19157

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Residential Building in S.No. 789/2, S. N. Colony in Rayachoty – Reg.

**Ref:** Your Lr. No. NIL, Dated: 08.08.2019.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			<b>1000/-</b>
<b>Rupees One Thousand only</b>				

Received with thanks from T. Parvathi & T. Venkata Narendra Natha Reddy, S. N. Colony, Rayachoty., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19162

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of building in Rahamath Masjid Street, near Nana Dargah in Kadiri, Ananthapur District – Reg.

**Ref:** Your Lr. No. NIL, Dated: 14.08.2019.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Bearing Capacity	02	1000/-	2000/-
	<b>Total</b>			<b>2000/-</b>
<b>Rupees Two Thousand only</b>				

Received with thanks from Shaik Arifa Ameen, Rahamath Masjid Street, Near Nana Dargah, Kadiri., a sum of **Rs. 2,000/-** (Rupees Two Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**  
Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19175

### Bill for Testing Charges

**NAME OF THE WORK:** Testing of soil sample – Soil Properties and Bearing Capacity – Construction of 6 MWp Ground Mounted Solar PV Project at Kadapa Airport, Kadapa – Reg.

**Ref:** Your Lr. No. AAI / KDP / ENGG-E / CW / SOLAR / 2019-20 / 0144-0153, Dated: 23.09.2019.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Particle Size Analysis	05	1000/-	5000/-
2.	Atterberg Limits	05	800/-	4000/-
3.	Proctor Compaction	05	1000/-	5000/-
4.	Swell Pressure	05	1000/-	5000/-
5.	CBR	05	1000/-	5000/-
6.	SBC of Soil Sample	05	1000/-	5000/-
7.	Visiting Charges	01	2000/-	2000/-
<b>Total</b>				<b>31000/-</b>
<b>Rupees Thirty One Thousand only</b>				

Received with thanks from M/s Rudra Infrabuild Pvt. Ltd., 71, Tirupati Colony, Indore, Madhya Pradesh., a sum of **Rs. 31,000/-** (Rupees Thirty One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19176

### Bill for Testing Charges

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Residential Building (G + 5) in Plot Nos: 1, 2, 3, 4 & 5 of Gauthama Buddha Township, Niranjana Colony, Kadapa, Andhra Pradesh – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	SBC of Soil Sample	03	1000/-	3000/-
2.	Visiting Charges	01	1500/-	1500/-
	<b>Total</b>			<b>4500/-</b>
<b>Rupees Four Thousand and Five Hundred only</b>				

Received with thanks from M/s Sri Sai Infra, H. No. 42/383-1-14, Flat No. 502, Sri Shubha Sai Towers, NGO Colony, Kadapa., a sum of **Rs. 4,500/-** (Rupees Four Thousand and Five Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19199

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Sai Baba High School Building (G + 4) in bearing D. No.: 56/223, Near ITI Circle, Akkayapalli, Kadapa – Reg.

**Ref:** Your Lr. No. NIL, Dated: 01.11.2019.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			<b>1000/-</b>
<b>Rupees One Thousand only</b>				

Received with thanks from Sri. M. V. Rama Chandra Reddy, Sai Baba High School, D. No.: 56/223, Akkayapalli, Kadapa., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19218

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil samples for classification etc. – TLC/Civil Sub-Division/Kadapa – Erection of 220/132/33 KV Substation at Chakrayapeta in YSR Kadapa District – Reg.

**Ref:** Your Lr. No. DEE / Civil / SD / KDP / F. No. Chakrayapeta SS/D.No.167/2019, Dated: 16.11.2019.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Field Density	07	300/-	2100/-
2.	Grain Size Analysis	02	1000/-	2000/-
3.	Consistency Limits	02	800/-	1600/-
4.	Visiting Charges	01	1500/-	1500/-
	<b>Total</b>			<b>7200/-</b>
<b>Rupees Seven Thousand and Two Hundred only</b>				

Received with thanks from The Dy. Executive Engineer/Civil, TLC Civil Sub - Division, AP Transco, Transco Nilayam, Sankarapuram, Kadapa., a sum of **Rs. 7,200/-** (Rupees Seven Thousand and Two Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19224

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Proctor Density and Relative Compaction – Survey Civil SD Kadapa – Erection of 220 KV Pooling Sub Station 1 and Pooling Sub Station 2 for Solar Power Evacuation at Mylavaram Mandal – Reg.

**Ref:** Your Lr. No. DEE / Civil / Survey / KDP / F. No. / D. No. 102/19, Dated: 07.12.2019.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	In-situ Density	06	300/-	1800/-
2.	Proctor Compaction	01	1000/-	1000/-
3.	Visiting Charges (including travel expenses)	01	1700/-	1700/-
	<b>Total</b>			4500/-
<b>Rupees Four Thousand Five Hundred only</b>				

Received with thanks from M/s Tata Projects, Mylavaram., a sum of **Rs. 4,500/-** (Rupees Four Thousand Five Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19229

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Proctor Density and Relative Compaction – Survey Civil SD Kadapa – Erection of 220 KV Pooling Sub Station 3 for Solar Power Evacuation at Mylavaram Mandal – Reg.

**Ref:** Your Lr. No. DEE / Civil / Survey / KDP / F. No. / D. No. 117/19, Dated: 26.12.2019.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	In-situ Density	04	300/-	1200/-
2.	Proctor Compaction	01	1000/-	1000/-
3.	Visiting Charges (including travel expenses)	01	1700/-	1700/-
	<b>Total</b>			3900/-
<b>Rupees Three Thousand Nine Hundred only</b>				

Received with thanks from M/s Tata Projects, Mylavaram., a sum of **Rs. 3,900/-** (Rupees Three Thousand Nine Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/19231

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building (G +1) at Nandimandalam (P), Pendlimarri (M), YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: 26.12.2019.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from Grama Panchayath, Nandimandalam., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20003

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of 40 KL OHSR at Vellaturu (V), Pendlimarri (M), YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from M/s. GPR Infra, Aravinda Nagar, Ananthapur., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20004

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of 40 KL OHSR at Yeguvapalli (V), Pendlimarri (M), YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from M/s. GPR Infra, Aravinda Nagar, Ananthapur., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20005

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of 40 KL OHSR at Mammusidhi Palli (V), Pendlimarri (M), YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from M/s. GPR Infra, Aravinda Nagar, Ananthapur., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20029

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Proctor Density and Relative Compaction – Yerraguntla to Proddatur Road, Yerraguntla, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: 24.01.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	In-situ Density	05	300/-	1500/-
2.	Proctor Compaction	01	1000/-	1000/-
3.	Visiting Charges	01	1500/-	1500/-
	<b>Total</b>			4000/-
<b>Rupees Four Thousand only</b>				

Received with thanks from M/s J K Filling Station, Yerraguntla., a sum of **Rs. 4,000/-** (Rupees Four Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20030

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building in Busireddy Palli GP in CK Dinne Mandal of YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, MPP, CK Dinne, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20030 (A)

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building in Rasoolpalli GP in CK Dinne Mandal of YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, MPP, CK Dinne, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20030 (B)

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building in Ippapenta I of Ippapenta GP in CK Dinne Mandal of YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, MPP, CK Dinne, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20030 (C)

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building in Papasahebpeta GP in CK Dinne Mandal of YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, MPP, CK Dinne, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20031

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Double Bed Roomed House in bearing D. No.: 44 / 33 – 2 – 3, Chemmumiahpeta, Vijaya Nagar Colony, Kadapa – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	02	1000/-	2000/-
	<b>Total</b>			2000/-
<b>Rupees Two Thousand only</b>				

Received with thanks from Smt. K. Sreedevi, W/o. K. M. Prakash, D. No.: 1 – 416 / 19, Maruthi Nagar, Kadapa., a sum of **Rs. 2,000/-** (Rupees Two Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20039

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Sri Kanaka Durga Devi Temple in S. No.: 569 / 2C1 and 569 / 2C2, beside of TTD Kalyanamantapam, Devuni Kadapa – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	02	1000/-	2000/-
	<b>Total</b>			2000/-
<b>Rupees Two Thousand only</b>				

Received with thanks from M/s. M/s. Sri Kanaka Durga Devi Temple Trust, Devuni Kadapa., a sum of **Rs. 2,000/-** (Rupees Two Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20046

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building in Buggalapalli of Buggalapalli GP, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, MPP, CK Dinne, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20048

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of Rock sample – Crushing Strength of Hard, Soft and F & F Rock Specimens at 132 KV Line – Chinagam Palli 220 KV Substation to Satellite City – Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Crushing Strength of Rock	03	1000/-	3000/-
	<b>Total</b>			3000/-
<b>Rupees Three Thousand only</b>				

Received with thanks from M/s. Chandra Reddy & Co., Tirupathi., a sum of **Rs. 3,000/-** (Rupees Three Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20055

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building at Kalpanayunicheruvu of KP Cheruvu GP of Ramapuram (M), YSR Kadapa District – Reg.

**Ref:** Your Rc. No. MEO/GNREGS/GPBldg/2019, Dt: 10.01.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, MPP, Ramapuram, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20061

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of 1000 MT Godown at Narasingarao Palli (V), Lingala Mandal of Pulivendula Assembly Constituency, Pulivendula, YSR District – Reg.

**Ref:** Your Lr. No. Roc. No.54/1/Works/DEE(AM)KDP/2019, Dt: .03.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	Total			1000/-
Rupees One Thousand only				

Received with thanks from The Deputy Executive Engineer, Agricultural Marketing, Kadapa., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20064

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building at Mahanandi Palli of Kalasapadu Mandal, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dt: 06.02.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, Kalasapadu Mandal, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20064 (i)

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building at Lingareddy Palli of Kalasapadu Mandal, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dt: 10.02.2020.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, Kalasapadu Mandal, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20064 (ii)

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building at Kalasapadu of Kalasapadu Mandal, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dt: 13.02.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, Kalasapadu Mandal, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20064 (iii)

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building at E. Ramapuram of Kalasapadu Mandal, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dt: 02.03.2020.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, Kalasapadu Mandal, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20067

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of Water sample for drinking and construction purpose – Gouthama Buddha Township of Niranjan Colony in Kadapa, YSR Kadapa District– Reg.

**Ref:** Your Lr. No. NIL, Dt: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Water Sample	01	1500/-	1500/-
	<b>Total</b>			<b>1500/-</b>
<b>Rupees One Thousand Five Hundred only</b>				

Received with thanks from Sri. B. Amaranatha Reddy, Gouthama Buddha Township, Niranjan Colony, Kadapa., a sum of **Rs. 1,500/-** (Rupees One Thousand Five Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20068

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Gramasachivalayam Building in CK Dinne in CK Dinne Mandal of YSR Kadapa District– Reg.

**Ref:** Your Lr. No. NIL, Dated: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	Total			1000/-
Rupees OneThousand only				

Received with thanks from The Mandal Engineering Officer, MPP, CK Dinne, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20069

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of Water sample for drinking purpose – M/s. VSR Hospitals, Posina Complex, Proddatur, YSR Kadapa District– Reg.

**Ref:** Your Lr. No. NIL, Dt: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Water Sample	01	1500/-	1500/-
	<b>Total</b>			<b>1500/-</b>
<b>Rupees One Thousand Five Hundred only</b>				

Received with thanks from M/s. VSR Hospitals, Posina Complex, Proddatur., a sum of **Rs. 1,500/-** (Rupees One Thousand Five Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)

KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20069 (i)

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of Water sample for drinking purpose – M/s. VSR Hospitals, Posina Complex, Proddatur, YSR Kadapa District– Reg.

**Ref:** Your Lr. No. NIL, Dt: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Water Sample	01	1500/-	1500/-
	<b>Total</b>			<b>1500/-</b>
<b>Rupees One Thousand Five Hundred only</b>				

Received with thanks from M/s. VSR Hospitals, Posina Complex, Proddatur., a sum of **Rs. 1,500/-** (Rupees One Thousand Five Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20069 (ii)

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of Water sample for drinking purpose – M/s. VSR Hospitals, Posina Complex, Proddatur, YSR Kadapa District– Reg.

**Ref:** Your Lr. No. NIL, Dt: NIL.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Water Sample	01	1500/-	1500/-
	<b>Total</b>			<b>1500/-</b>
<b>Rupees One Thousand Five Hundred only</b>				

Received with thanks from M/s. VSR Hospitals, Posina Complex, Proddatur., a sum of **Rs. 1,500/-** (Rupees One Thousand Five Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20071

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Rythu Bharosa Kendram Building at Diguvapalli Grama Panchayat of Vallur Mandal, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dt: 09.06.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			1000/-
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, PR Vallur Mandal, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)

KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20072

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of Rock sample – Compressive Strength of Rock Specimens at 132 KV DC / SC Line from 220 KV S.S., Rajampeta to 132 KV SS Chinna Orampadu in YSR Kadapa District – Reg.

**Ref:** Your Lr. No. EE / Const / KDP / AEE-T / F. No. 282 / D. No. 90 / 2020, Dated: 12.03.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Compressive Strength of Rock	02	1000/-	2000/-
	<b>Total</b>			<b>2000/-</b>
<b>Rupees Two Thousand only</b>				

Received with thanks from The Executive Engineer, Construction Division, AP Transco, Kadapa., a sum of **Rs. 2,000/-** (Rupees Two Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa -- 516 003

KSRM/CE/F301/20074

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of Water sample for drinking purpose – Chilamkur, Karchukunta Palli (V), Yerraguntla (M), YSR Kadapa District– Reg.

**Ref:** Your Lr. No. NIL, Dt: NIL.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Water Sample	01	1500/-	1500/-
	<b>Total</b>			<b>1500/-</b>
<b>Rupees One Thousand Five Hundred only</b>				

Received with thanks from Sri. B. Veera Prathap Reddy, Karchukunta Palli (V), Chilamkur, Yerraguntla (M), YSR Kadapa (Dist.), a sum of **Rs. 1,500/-** (Rupees One Thousand Five Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20075

### Bill for Testing Charges

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Residential Apartment (G + 5) in Survey Nos. 638 and 665/3 of Chinnachowk, Kadapa – Reg.

**Ref:** Your Lr. No. NIL, Dated: 29.06.2020.

-oo0oo-

S. No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	02	1000/-	2000/-
	<b>Total</b>			<b>2000/-</b>
<b>Rupees Two Thousand only</b>				

Received with thanks from M/s. M R K R Constructions, Kadapa., a sum of **Rs. 2,000/-** (Rupees Two Thousand only) towards the testing charges.

Yours faithfully,

  
**HEAD**

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20076

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of ROB in lieu of LC No. 134 in Kamalapuram town limits at railway km 283 / 3 – 4 of Renigunta – Guntakal section in YSR District – Reg.

**Ref:** Your Lr. No. 1096 / ROB / KMLPR / 2020, Dated: 30.06.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Consistency Limits	08	800/-	6400/-
2.	Grain Size Analysis	08	500/-	4000/-
3.	Specific Gravity	08	300/-	2400/-
4.	Water Content	108	300/-	32400/-
5.	Safe Bearing Capacity of Soil	16	1000/-	16000/-
6.	Safe Bearing Capacity of Rock	08	1000/-	8000/-
	<b>Total</b>			<b>69200/-</b>
<b>Rupees Sixty Nine Thousand Two Hundred only</b>				

Received with thanks from The Assistant Executive Engineer, (R & B) Section, Yerraguntla.YSR Dist., a sum of **Rs. 69,200/-** (Rupees Sixty Nine Thousand Two Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**  
Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20078

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – APEWIDC Division, Kadapa – Rayachoty Section – Providing additional infrastructure to Z P High School at Sambepalli in YSR District – Reg.

**Ref:** Your Lr.No. 01 / AE / REF / 2019 - 20, Dated: 24.06.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	SBC of Soil Sample	01	1000/-	1000/-
	<b>Total</b>			<b>1000/-</b>
<b>Rupees One Thousand only</b>				

Received with thanks from The Assistant Engineer, APEWIDC, Rayachoty., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**  
Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20080

### Bill for Testing Charges

**NAME OF THE WORK:** Testing of soil sample – for Laying of Cricket mat in  
KSRMCE Campus Grounds, Kadapa, YSR District – Reg.

**Ref:** Your Lr No. NIL

**Dated:** NIL

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Grain Size Analysis	01	500/-	500/-
	<b>Total</b>			<b>500/-</b>
<b>Rupees Five Hundred only</b>				

Received with thanks from Tadigotla Timma Reddy, Vijaya Durga Colony, Kadapa.,  
a sum of **Rs. 500/-** (Rupees Five Hundred only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20081

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of M25 Design Mix – Construction of TTD Kalyanamandapam at Vemula (V& M), YSR Kadapa District – Reg.

**Ref:** Your Lr. No. ROC. No. 02 / AE / DyEE (Ren) / TTD / TPT / 2020, Dated: 03.07.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Mix Design M25	01	8000/-	8000/-
	<b>Total</b>			<b>8000/-</b>
<b>Rupees Eight Thousands only</b>				

Received with thanks from M/s. Maharaja Constructions., Vemula., a sum of **Rs. 8,000/-** (Rupees Eight Thousands only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20082

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Residential Building (G+2) in Muthyalapadu, Chagalamarri Mandal, Kurnool District – Reg.

**Ref:** Your Lr. No. NIL, Dated: 07.07.2020.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	02	1000/-	2000/-
	<b>Total</b>			<b>2000/-</b>
<b>Rupees Two Thousand only</b>				

Received with thanks from Sri. Indla Emmanuel Sujeev, Mutyalapadu, Chagalamarri (Mandal), Kurnool District., a sum of **Rs. 2,000/-** (Rupees Two Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20084

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Grama Sachivalayam Building at Thadigotla GP of CK Dinne Mandal, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: 22.06.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			<b>1000/-</b>
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, CK Dinne Mandal, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20085

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Agriculture Center at Rasoolpalli GP of CK Dinne Mandal, YSR Kadapa District – Reg.

**Ref:** Your Lr. No. NIL, Dated: 09.07.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			<b>1000/-</b>
<b>Rupees One Thousand only</b>				

Received with thanks from The Mandal Engineering Officer, CK Dinne Mandal, YSR Kadapa Dist., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20086

### **Bill for Testing Charges**

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – Construction of Residential Apartment (Stilt + G + 3) in Survey No.: 779/A of Chinna Chowk Grama Polam, bearing D. No: 39 / 655 – 5 – 22 - 4, Pakkarpalli, Kadapa – Reg.

**Ref:** Your Lr. No. NIL, Dated: 16.07.2020.

-oo0oo-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	Safe Bearing Capacity	01	1000/-	1000/-
	<b>Total</b>			<b>1000/-</b>
<b>Rupees One Thousand only</b>				

Received with thanks from Sri. B. Venkata Subbarayudu, Smt. V. Shanthi, and Sri. E. Rajasekhar Reddy, Kadapa., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)





## Department of Civil Engineering

KSRM College of Engineering

Kadapa – 516 003

KSRM/CE/F301/20087

### Bill for Testing Charges

**NAME OF THE WORK:** Testing of soil sample – Bearing Capacity – APEWIDC  
Dept. – Works – Rayachoty Section – Providing additional  
infrastructure to Z P High School (Girls) at Chinnamandem  
Mandal in YSR District under NABARD RIDF: - XXV –  
Reg.

**Ref:** Your Lr. No. / SE / D2 / 2020 - 21, Dated: 19.06.2020.

-00000-

S.No.	Name of the Test	No. of Samples	Rate (Rs.)	Amount (Rs.)
1.	SBC of Soil Sample	01	1000/-	1000/-
	<b>Total</b>			<b>1000/-</b>
<b>Rupees One Thousand only</b>				

Received with thanks from The Assistant Engineer, APEWIDC, Rayachoty., a sum of **Rs. 1,000/-** (Rupees One Thousand only) towards the testing charges.

Yours faithfully,

**HEAD**

Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)

Department of Civil Engineering  
K S R M College of Engineering (Autonomous), K A D A P A - 516 003

1. Owner Name: Dr. V. Ganesh & Dr. D. Bhanya 15/06/24
2. Mobile No:
3. E-Mail ID: 21182
4. Survey No:
5. Door No.: D-no: 1/709
6. Location / Area: Dwarika Nagar, ~~Near~~ <sup>Beside</sup> Nirmala Working Women's Hostel,
7. Depth of sample Collection / Foundation Depth: 9'
8. No. of Floors: G + 5
9. Commercial / Residential / School / College / Hospital Building: ✓ (G + 5)
10. Address: Flat No: 501,  
Kandula Residency,  
Rajeev street,  
1 - 1 - 00 - 1

Rs 1000/-  
- per page

9701792813 - Ramakrishna

14/06/2024

Department of Civil Engineering  
K S R M College of Engineering (Autonomous), K A D A P A - 516 003

1. Owner Name: G. Krishna Reddy & G. V. Subba Reddy.  
S/o. Subba Reddy S/o. Penchal Reddy
2. Mobile No: 9491422708
3. E-Mail ID:
4. Survey No: 219/3A, (on 219/A3A1)
5. Door No:.
6. Location / Area: Beside Pushpagiri School, Kadapa
7. Depth of sample Collection / Foundation Depth: 6, 10,
8. No. of Floors: G+5 ~~5~~
9. Commercial / Residential / School / College / Hospital Building: ☒ Residential
10. Address: G. Krishna Reddy  
Dino: 40/188-2-3-1,  
Bharathi Nagar  
Chinna Chavak. Kadapa.

21181

Rs 2000/-  
Paid PGM 14/06/2024

Department of Civil Engineering  
K S R M College of Engineering (Autonomous), K A D A P A - 516 003

1. Owner Name: M: D E Santhiramu
2. Mobile No: : 8008404249 ✓
3. E-Mail ID: : hussainreddy866@gmail.com
4. Survey No: Tremag Alloys pvt ltd
5. Door No.: :
6. Location / Area: Industrial Area, All India Radio station.
7. Depth of sample Collection / Foundation Depth: 3, 5, 10 feet
8. No. of Floors: Industry [ 3 Blocks ] 2 Above.
9. Commercial / Residential / School / College / Hospital: ( Industry )
10. Address: All India Radio station  
Kopparthi vr, Industrial Area  
Kadapa



From,  
Sri G.Kesavulu,  
Dy. Executive Engineer,  
PIU Sub-Division,  
Lakkireddypalli.

To,  
The Director,  
KSRR College of Engineering,  
Kadapa

Lr. No JTO/PRR/Udumuvaripalli/2020 dated 11.01.2021

Sub : Works-PRR (Plain)-PIU Sub- Division, Lakkireddypalli- Upgradation of Road along with Construction of causeway from Saraswathipalli road to udumvaripalli of Ramapuram Mandal-Estimate cost Rs. 230.00 lakhs— Testing of soil for SBC- Requested - Regarding

Ref : 1. G.O. Rt. No. 749 dated 30.12.2020 of PR & RD (Progs-II) department.

>>>>@<<<<

I am here with sending the soil sample for testing SBC for the work "Upgradation of Road along with Construction of causeway from Saraswathipalli road to udumvaripalli of Ramapuram Mandal sanctioned under PRR (Plain) grant for Rs.230.00 lakh at the location 0/8-1/0.

Hence I request that the test report may be sent at an early date and the required fee for the testing will be paid soon after receipt of the testing bill.

Yours faithfully,

  
Asst. Executive Engineer 11/01/2021  
PIU Sub-Division, L.R.Palli

Copy submitted to the Deputy Executive Engineer, PIU Sub-Division, Lakkireddypalli for favor of information.

Government of Andhra Pradesh

Water Resource Department

Date:05-03-2021.

**From:**

D.Venkateshwar rao, *B.Tech*  
Deputy Executive Engineer,  
Irrigation Sub Division,  
Rayachoti,  
Kadapa District.

**To:**

The Head of the Department of Civil Engineering,  
KSRM College of Engineering,  
Kadapa.

LETTER NO. *12<sup>M</sup>*

DT. 05-03-2021.

Sir,

Sub: - "Lift Irrigation Scheme for Lifting of water from Zarrikona Reservoir to feed  
Peddacheruvu and other system tanka near Cheruvumundaripalle (V) of Sambepalli (M)  
of YSR Kadapa District" – **Mix Design** – Requested – Reg.

Ref: - 1) SE's Agt.No.21SE/2020-2021 Dt.30.12.2020.

<><><>

With reference to the agreement cited, the work was awarded to **M/s KCCL - NAR JV**,  
Hyderabad, with the agreement period of 12 Months.

The following concrete grades mix designs is necessitated for execution of work for which the  
required material like Fine aggregate, coarse aggregate and cement are here with sending to collage  
laboratory, please do the mix designs for the following Grades.

1. M15-20MSA
2. M15-40MSA
3. M20-20MSA
4. M20-40MSA
5. M25-20MSA
6. M25-40MSA
7. M30-20MSA

Necessary charges will be paid to the concerned authorities, kindly the mix design results may be  
given as early as possible.

Yours faithfully,

*Dr. Rao 5/3/2021*  
**DEPUTY EXECUTIVE ENGINEER**  
**IRRIGATION SUB-DIVISION**  
**RAYACHOTY.**



GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT

From  
Sri E. Rajasekhar Reddy.BTech,  
Executive Engineer,  
SRBC Division No.2,  
Banaganapalli-518124,

To  
The Head of the Department,  
Civil Engineering Department,  
KSRM College of Engineering,  
Kadapa.

Letter No.EE/SRBC/Divn.2/BPL/ 164<sup>m</sup>

Dated:-27-03 -2021

Sir,

Sub: - Providing Lining of Existing SRBC/GNSS Canal upto Berm Level to draw 30,000 c/s in between Gorakallu Reservoir to Owk Reservoir including Owk Tunnel III – Design Mix for SFRC – Requested - Regarding.

Ref: - 1. LS Agt No. CE(P)/KNL/03<sup>CE</sup>/2020-21 Dated: -27-02-2021.  
2. Chief Engineer & DWRO, Kurnool Memo No. CE/KNL/ICD32-TW/ 213/2021-GBR to Owk/DEE5/AEE5/ dated: 20-03-2021

+++

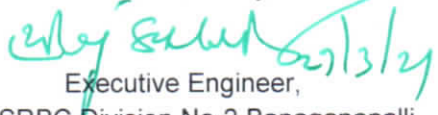
It is to inform that the work "Providing Lining of Existing SRBC/GNSS Canal upto Berm Level to draw 30,000 c/s in between Gorakallu Reservoir to Owk Reservoir including Owk Tunnel III" was awarded to **M/s DSR-VARKS (JV), Hyderabad** vide Chief Engineer & DWRO agreement 1st cited. The Technical Expert Committee in its joint inspection dated 23-01-2021 and 14-02-2021 recommended for using shotcreting with Steel Fiber Reinforced Concrete in place of Shotcrete with wire mesh. Chief Engineer & DWRO, Kurnool vide reference 2<sup>nd</sup> cited has proposed the following additives before BoCE and directed to carry out the mix design for SFRC which is derived from standard data of **TAW-2-3**.

Micro Silica	:	50 Kg/M <sup>3</sup> (8-15%) by mass of cement
Accelerator	:	15.75 Kg/M <sup>3</sup> (2-5%) by mass of cement
Plasticizer	:	4.4 Lt/ M <sup>3</sup> (3-6%) liters per M <sup>3</sup>
Steel fiber	:	50 Kg/ M <sup>3</sup>

The ingredients for carrying out the mix designs are here with furnished. It is requested to communicate the test results at the earliest

**ENCL:** Ingredients Cement,  
Fine, Coarse aggregates and additives

Yours faithfully,

  
Executive Engineer,  
SRBC Division No-2, Banaganapalli.



GOVERNMENT OF ANDHRAPRADESH  
WATER RESOURCES DEPARTMENT

From

To

Sri B. Madhusudana Reddy, M.Tech.,  
Executive Engineer,  
Veligallu Project Division,  
Kadapa

The Principal,  
KSRM Engineering College,  
Kadapa

Letter.No: 41<sup>M</sup> Dt: 1/2/21

Sir,

Sub: Water Resources Department - Veligallu Project Division, Kadapa - Construction of Lift Irrigation Scheme for Lifting 0.40 TMC of water from Veligallu Reservoir to Tanks in Galiveedu (M) and nearby Rayachoty (M) of Y.S.R Kadapa District - Mix Designs of Concrete - Requested - Regarding.

Ref:- Superintending Engineer, Irrigation Circle, Kadapa Agt No .  
22SE/2020-2021 Dt: 30.12.2020.

-&&&-

It is to inform that the work "Construction of Lift Irrigation Scheme for Lifting 0.40 TMC of water from Veligallu Reservoir to Tanks in Galiveedu (M) and nearby Rayachoty (M) of Y.S.R Kadapa District" has been awarded to M/S KCCL-NAR(JV) vide reference 1<sup>st</sup> cited.

The following Concrete items are involved in the said work

1. M-15 (28 days cube compressive strength not less than 15N/Sqmm Grade of concrete with coarse aggregate of 40 mm downsize. ✓
2. M-15 (28 days cube compressive strength not less than 15N/Sqmm Grade of concrete with coarse aggregate of 20 mm downsize. ✓
3. M-20 (28 days cube compressive strength not less than 20N/Sqmm Grade of concrete with coarse aggregate of 40 mm downsize. ✓
4. M-20 (28 days cube compressive strength not less than 20N/Sqmm Grade of concrete with coarse aggregate of 20 mm downsize.
5. M-25 (28 days cube compressive strength not less than 25N/Sqmm Grade of concrete with coarse aggregate of 40 mm downsize.
6. M-25 (28 days cube compressive strength not less than 25N/ Sqmm Grade of concrete with coarse aggregate of 20 mm downsize.
7. M-30 (28 days cube compressive strength not less than 30N/ Sqmm Grade of concrete with coarse aggregate of 20 mm downsize.

260 kg / 300 kg / 310

56,000 / 420 kg / 300

To  
Dr GSN  
Dr VG  
Dr PCKN  
57,200/-  
02/02/2021





**AP  
POLICE  
HOUSING  
KADAPA-SUB-DIVISION**

From  
Deputy Executive Engineer  
A.P.S.P.H.C .Ltd,  
IDUPULAPAYA.

To  
The Head of the Dept,  
in civil Engineering,  
K.S.R.M Engineering College,  
KADAPA.

Lr.No: DEE/PHC/IDPA/Test report/C.Center/20-21/ /Dt:08-01-2021.

Sir,

**Sub:-** Construction of Computer center at R.K.valley IIT Idupulapaya  
of YSR District.,- Sending of Materials for Design mix M-25  
grade-Report- Request -Reg.

@@@

The following item of materials are here with sending for testing for  
the above work.

1. Sand
2. 20 mm graded metal.
3. Coromandel 43 grade OPC Cement.

I request conduct the Design mix M-25 grade with the above materials  
and communicate the test reports for taking necessary action.

Yours faithfully,

Deputy Executive Engineer  
A.P.S.P.H.C.Ltd :: IDPA.



**AP  
POLICE  
HOUSING  
KADAPA-SUB-DIVISION**

From  
Deputy Executive Engineer  
A.P.S.P.H.C .Ltd,  
IDUPULAPAYA.

To  
The Head of the Dept,  
in civil Engineering,  
K.S.R.M Engineering College,  
KADAPA.

Lr.No: DEE/PHC/IDPA/Auditorium bldg/IIIT/20-21/

/Dt: 15-10-2020.

Sir,

**Sub:-** Construction of Indoor Auditorium at RGUKT- R.K.Valley campus of IIIT  
Idupulpaya of YSR Kadapa District.,- Testing of Cement -Reg.

&&&

The following item of materials are here with sending for testing for  
the above work.

1. Coromonadal 43 grade OPC Cement(2 Bags).

I request conduct the Cement test properties above material and  
communicate the test reports for taking necessary action.

Yours faithfully,

Deputy Executive Engineer  
A.P.S.P.H.C.Ltd :: IDPA.

Encl: Cement Bags - 2 No's



**AP  
POLICE  
HOUSING  
KADAPA-SUB-DIVISION**

From  
Deputy Executive Engineer  
A.P.S.P.H.C .Ltd,  
IDUPULPAYA.

To  
The Head of the Dept,  
in civil Engineering,  
K.S.R.M Engineering College,  
KADAPA.

Lr.No: DEE/PHC/IDPA/Auditorium bldg/IIIT/20-21/ /Dt: 11-11-2020.

Sir,

**Sub:-** Construction of Indoor Auditorium at RGUKT- R.K.Valley campus of IIIT Idupulpaya of YSR Kadapa District.,- Sending of CC Cubes for Testing-Reg.

&&&

I here with sending the CC cubes 3 no's (M-30 Design mix) for Plinth Beam and Retaining Wall at ground level is casted at site during execution of work for the above work.

S.No	Description of Item	Date of Casted	Date of 28 days completion.
1.	Plinth Beam @ Ground level (M-30 Design mix)	15-10-2020	11-11-2020

Hence it is requested to kindly conduct the 28 days compressive strength and communicate the Test reports.

Yours faithfully,

Deputy Executive Engineer  
A.P.S.P.H.C.Ltd :: IDPA.

Encl: CC cubes-3nos



**AP  
POLICE  
HOUSING  
KADAPA-SUB-DIVISION**

From  
Deputy Executive Engineer  
A.P.S.P.H.C .Ltd,  
IDUPULAPAYA.

To  
The Head of the Dept,  
in civil Engineering,  
K.S.R.M Engineering College,  
KADAPA.

Lr.No: DEE/PHC/IDPA/Auditorium bldg/IIIT/20-21/ /Dt: 27-10-2020.

Sir,

**Sub:-** Construction of Indoor Auditorium at RGUKT- R.K.Valley campus of IIIT Idupulpaya of YSR Kadapa District.,- Sending of CC Cubes for Testing-Reg.

&&&

I here with sending the CC cubes 3 no's (M-30 Design mix) for Pedestals is casted at site during execution of work for the above work.

S.No	Description of Item	Date of Casted	Date of 28 days completion.
1.	Pedestals (M-30 Design mix)	30-09-2020	27-10-2020

Hence it is requested to kindly conduct the 28 days compressive strength and communicate the Test reports.

Yours faithfully,

Deputy Executive Engineer  
A.P.S.P.H.C.Ltd :: IDPA.

Encl: CC cubes-3nos





**AP  
POLICE  
HOUSING  
KADAPA-SUB-DIVISION**

From  
Deputy Executive Engineer  
A.P.S.P.H.C .Ltd,  
IDUPULAPAYA.

To  
The Head of the Dept,  
in civil Engineering,  
K.S.R.M Engineering College,  
KADAPA.

Lr.No: DEE/PHC/IDPA/Auditorium bldg/IIIT/20-21/ /Dt: 28-10-2020.

Sir,

**Sub:-** Construction of Indoor Auditorium at RGUKT- R.K.Valley campus of IIIT Idupulpaya of YSR Kadapa District.,- Sending of CC Cubes for Testing-Reg.

&&&

I here with sending the CC cubes 3 no's (M-30 Design mix) for footings is casted at site during execution of work for the above work.

S.No	Description of Item	Date of Casted	Date of 28 days completion.
1.	Footings (M-30 Design mix)	30-09-2020	28-10-2020

Hence it is requested to kindly conduct the 28 days compressive strength and communicate the Test reports.

Yours faithfully,

  
Deputy Executive Engineer  
A.P.S.P.H.C.Ltd :: IDPA.

Encl: CC cubes-3nos

## SOUTH CENTRAL RAILWAY

Office of the,  
SSE/Works/HX,  
Dt: 18.09.2020

To  
The HOD  
Civil Engineering Dept.,  
KSRM Engineering college,  
Kadapa.

**Sub:** Design mix C.C M30 with 20mm Aggt. for CC road for 50 tonne passing road vehicles - Reg.

**Name of work:** Engg-GTL-BR-0147 - RU - GTL section: Proposed construction of Road under Bridge.No.620 - A (Subway) of size 2x5.00x5.00M R.C.C. Box in Lieu of L.C.No: 142(Manned) at km 306/5-6 at Kalamalla station yard by box pushing method.

**Ref :** Accept Lr.No.G/W/496/TC/Bridges/0147.dt.13.09.2017.

**Agency :** Sri.M/S N.Ranganatha, Railway Contractor, Kolar.

\*\*\*\*\*

With reference to the above work, here with submitting the 20mm aggt, fine aggt (sand) and cement to your end. Kindly test the sample and submit the design mix C.C M30 with 20mm aggt for laying CC road for 50 Tonne passing road vehicles. Please design for moderate Exposure conditions.

Cement (OPC 53 grade) - DALMIA  
Sand grade - Zone-II

C/- DEN/South/GTL, for kind information please.  
C/- ADEN/HX, for kind information please.

*Keshan*  
SSE/Works/HX  
Senior Section Engineer  
S.C. Ry, KADAPA.

VG

Cement - 400 kg  
20mm  
12.5mm  
Admixture  
SP 430  
1 Bag - 50 kg  
Slumps - 40 mm

**MUNICIPAL ADMINISTRATION DEPARTMENT**

From  
Smt N. Radha,  
Commissioner,  
Proddatur Municipality,  
PRODDATUR.

To  
The Principal,  
K.S.R.M. Engineering college,  
Kadapa,  
YSR Kadapa Dt.

**Roc. No: 254/2021/E1, Dated: -05-2021**

Sir,

Sub: Proddatur Municipality – Engineering Section - Construction of Vegetable Market (sivalayam circle) – Safe Bearing of Soil test – Requested – Regarding.

Ref: Orders of Executive Authority, Dt: 04.05.2021

\*\*\* \*\*

It is to submit and brought to your kind notice that the Proddatur Municipality has taken up the construction of vegetable market at sivalayam circle, for this reason safe bearing capacity of soil test is required for structural design for the said building.

Hence, it is requested to the Principal, K.S.R.M. Engineering College, Kadapa to provide us the safe bearing capacity of soil test report and the charges regarding soil test are paid after obtaining of the receipt.

Thanking you sir,

Yours faithfully,

*N. Radha*  
05/05/2021  
Commissioner,  
Proddatur Municipality.

*C. S. Reddy*  
05/05/21  
A.C.

Encl: soil samples are taken at the site with an depth of 1mt at four corner points on the existing site.

4/6/2021

TO  
The Head of the Department,  
Civil Department,  
KSRM College,  
Kadapa.

Respected Sir,

SUB:- Providing water supply house service connections  
Distribution Lines, Reservoirs and Conveyance Mains  
under AMRUT-I Kadapa Municipal Corporation.  
Submission of cubes 7 days testing Request- Reg.,

It is to submit that- Execution of 1200 KL  
ELSR are under Progress in AMRUT-I Scheme.  
Cubes were cast for the execution of ~~site work~~  
~~at~~ TOP Slab at scavenger's colony site. In this  
connections, cubes were submitted for testing.

Thanking You Sir,

Costing Date :- 27/5/2021 ✓

3 Cubes - 7 days Testing date 4/6/2021

Yours faithfully

R. Pavan Kumar  
Project Manager,  
GPR Infra  
Kadapa.

21/28



TO

28/5/2021

The Head of the Department,  
Civil Department,  
KSRM College,  
Kadapa.

Respected sir,

It is to submit that, excavation of 1000 KL ELSR  
are Progress in under AMRUT Phase-I scheme.  
cubes were cast for the execution of Bottom Slab  
at Patla Kadapa Site. In this connection, cubes were  
submitted for testing.

Thanking you sir,

Yours faithfully

R. Pavan Kumar,  
Project Manager,  
GPR Infra,

casting date:- 20/5/2021

3 cubes - 7 days testing date:- 28/5/2021

21/7/21

TO

The Head of the Department,  
Civil Department,  
KSRM College,  
Kadapa.

Respected Sir,

SUB:- Providing water supply house service connections  
Distribution lines, Reservoirs and conveyance Mains  
under AMRUT scheme - I Kadapa Municipal Corporation  
-4. Submission of testing Steel Reports Requesting  
Reg.,

We need steel Report as in below Dias.

- 1) ~~8MM~~ 10MM
- 2) 12MM
- 3) 16MM
- 4) 20MM

Kindly we are requesting you to please testing  
our materials and give me reports.

Thanking you Sir.

Note:- 1000KL ELSR Bottom Slab in  
Potha Kadapa site.

21/7/26

Your's faithfully

R. Pavan Kumar  
Project Manager,  
GPR Infra,  
Kadapa.

DT:- 3/3/2021,  
Kadapa .

To

The Head of the Department,  
Civil Engineering,  
KSRM College,  
Kadapa.

~~Respected~~ Sir,

It is to submit that Execution of ELSR's are under progress under AMRUT scheme. Cubes were cast for execution of side wall at Prakash Nagar. Intrix connection cubes for submitted for testing.

Thanking You Sir.

Casting date:-

1) 22/1/21 → 6 }  
2) 28/01/2021 → 3 } 28 days

21175

Yours faithfully,

Deepthi  
M. Deepthi,  
Asst Engineer,  
Kadapa Corporation.

GOVERNMENT OF ANDHRAPRADESH  
RURAL WATER SUPPLY AND SANITATION DEPARTMENT

From,  
Sri.G.VijayaBhasker, B.Tech,  
Executive Engineer,  
RWS & Sanitation Division,  
PULIVENDULA.

To,  
The Head of the Department,  
Civil Engineering,  
KSRTC College of Engineering  
Kadapa.

**Lr.No.AEE3/DWSP Pulivendula/Test Reports/2021 Dated 11-06-2021.**

Sir,

- Sub: - RWS & Sanitation Division, Pulivendula-Providing Drinking water supply project to Pulivendula Constituency of YSR Dist. Estimate Cost Rs.4800.00Lakhs-Test Reports of Water samples- Requested-Regarding.

Ref: - 1) GO Ms No 240 PR&RD RWS-I dated 16.01.2020 of the PS to Govt Vijayawada .

2) Lr No MEIL/DWSP/Pulivendula/2021-22/014 dated 11.06.2021 of the Megha Engineering& infrastructure Ltd.

<<<000>>>

I submit here with the water samples for the work "Providing Drinking water supply project to Pulivendula Constituency of YSR Dist" Estimate Cost Rs.4800.00Lakhs .Irequest that the contractor M/S Megha Engineering& infrastructure Ltd Hyderabad water samples for testing for which the following parameters are requested.

Sl No	Parameter to be tested
1	PH Value
2	Conductivity
3	TDS
4	Alkalinity
5	Total hardness
6	Calsium hardness
7	Chloride (Salt)
8	Megnium
9	Fluoride
10	Nitrates
11	Sulphates
12	Iron
13	E coli
14	Coliform
15	Turbidity

Hence I request that Kindly give the above test reports at an earlydate.

Yours faithfully,

EXECUTIVE ENGINEER  
RWS & S DIVISION PULIVENDULA



Typed  
A. Vijaya Bhaskar

To :-

21173

Erripothula Aharon Samuel,

D.No: 76/230-23,

Ramarajupalle,

Kadapa -

Sub: Construction of Residential building (G+3), in  
bearing D.No: 76/230-23 of Ramarajupalle,

Parameswara School lane, Kadapa - Reg

S.No:	Description	Result	
		Sample 1	Sample 2
		6'0"	6'0"
1	Depth		
2	Unit weight ( $\gamma$ )	1.85 t/m <sup>3</sup>	1.95 t/m <sup>3</sup>
3	<del>Coef</del> Cohesion (C)	1.00 t/m <sup>2</sup>	0.80 t/m <sup>2</sup>
4	Angle of internal friction ( $\phi$ )	32°	33°
5	Bearing Capacity	82 t/m <sup>2</sup>	24 t/m <sup>2</sup>

Department of Civil Engineering  
K S R M College of Engineering (Autonomous), K A D A P A - 516 003

1. Owner Name: K. mastanvalhi & K. Raminja Bee
2. Mobile No: 9440 160 670
3. E-Mail ID:
4. Survey No: 40/1 40/2
5. Door No.:
6. Location / Area: Venkatapuram B.C. Colony
7. Depth of sample Collection / Foundation Depth: Depth 8
8. No. of Floors: ~~1~~ 2
9. Commercial / Residential / School / College / Hospital Building:
10. Address: K. mastanvalhi

Subhakar Reddy Colony  
Pulivendula  
Kandlapa.

Amount - 1000/-  
Paid v.h. 29-5-21

21171

Department of Civil Engineering  
K S R M College of Engineering (Autonomous), K A D A P A - 516 003

1. Owner Name: S. Sudhakar Reddy
2. Mobile No: 9440 160 670
3. E-Mail ID:
4. Survey No: 114/2
5. Door No.:
6. Location / Area: Islam puram, Pulivendula
7. Depth of sample Collection / Foundation Depth: depth: 10
8. No. of Floors: 5+3
9. Commercial / Residential / School / College / Hospital Building:
10. Address: S. Sudhakar Reddy

Islam puram  
Pulivendula (T.N)  
" " (DT)

2.4.

Amount - 1000/-

Paid v.h. 29-5-21

21172



Pulivendula  
Dt: 28/05/2021

To,

The Principle of K.S.R.M Engineering College,  
Kadapa.

Sub:- Soil testing report - Request Regarding  
Respected Sir,

I have newly constructed a  
function hall building in Pulivendula Munc-  
ipality. I have applied to Building permission  
in Pulivendula Municipality. This Pulivendula  
Municipality is asking Soil testing  
report.

Hence, I request you sir, Please  
kindly give me soil testing report.

Thanking you.

K. Mostan Valli.

Your Faithfully,  
K. Mostan Valli & K. Ramija  
Bee.

21/71



**SUB - DIVISION, PRODDATUR.**

**From**

**Sri.M. Rama Mohan Reddy**

**To**

**The Principal**

**Assistant Engineer,  
APEWIDC Badvel,**

**K S R M College of Engineering  
Kadapa.**

**Lr.Rc.No.AE / ADDL. Facilities/APSWRSC-Badvel /2020-2021 ,Dt :30.05.2021**

**Sir,**

**Sub :** APEWIDC – Badvel Section – Providing Additional infrastructure facilities to APSWRSC For Girls at Madakalavaripalli (V) Gopavaram (M) in YSR Kadapa District– Work entrusted to the Contractor – Testing of Steel, Cement, Coarse aggregate, fine aggregate , water and design mix for M25 concrete and Fe 500 Steel – Test Reports - - Request – Reg.

\* \* \*

I am to inform you that Government has accorded administrative sanction for Rs 59.00 lakhs for "Providing Additional infrastructure facilities to APSWRSC For Girls at Madakalavaripalli (V) Gopavaram (M) in YSR Kadapa District." . Accordingly the work was entrusted to the contractor on tender basis and the work is to be started.

Therefore, I request the Principal, K S R M College of Engineering, kadapa to give necessary instructions to the Civil Engineering Branch for testing of un disturbed soil sample collected at site at a depth of 2.00 mts to arrive Safe bearing capacity of the soil and other tests and issue necessary test reports at an early date.

Further, it is to inform you that the testing charges will be paid by the Contractor.

**faithfully,**

**Yours faithfully,**

*M. R. Reddy*  
APEWIDC - BDL

21168

- 1) Steel : Khamadenu Fe – 550 D
- 2) Cement : Zuvari 43 Grade OPC
- 3) Coarse Aggregate 40mm, 20mm, 12mm, 10mm
- 4) Fine Aggregate- sand
- 5) water
- 6) Design mix for M25 concrete (380 kgs of cement per 1 Cum of concrete)

Tests Required: 1) **Steel** : Unit, Weight of all diameters, yield stress, Ultimate Tensile Strength & % of elongation.

2) **Cement** : Fineness, Consistency, Initial & Final Setting time and Soundness, Comp. Strength for 7 & 28 days.

3) **Coarse Aggregate** : Sive Analysis, Water absorption, Aggregate abrasion, aggregate impact value, aggregate crushing & specific gravity.

4) **Fine Aggregate** : Sive Analysis, Bulking of sand, Silt content, specific gravity and other parameters.

5) **Water** : PH Value, Colour, Organic & Inorganic Solids, Sulphates & Chlorides, Suspended Solids.

Further, it is to inform you that the testing charges will be paid by the Contractor.

Yours faithfully,

M. D. Acharya  
APEWIDC-BDL

**APEWIDC-ENGINEERING WING**

**GOVERNMENT OF ANDHRA PRADESH**  
**APEWIDC-ENGINEERING WING**  
**SUB - DIVISION, PRODDATUR.**

**From**  
**Sri.M. Ramamohan Reddy**

**To**  
**The Principal**

**Assistant Engineer,**  
**APEWIDC Badvel,**

**K S R M College of Engineering**  
**Kadapa.**

**Lr.Rc.No.AE / ADDL. Facilitiues/APSWRSC-Badvel /2020-2021 ,Dt :30.05.2021**

**Sir,**

**Sub :** APEWIDC – Badvel Section – Providing Additional infrastructure facilities to APSWRSC For Girls at Madakalavaripalli (V) Gopavaram (M) in YSR Kadapa District– Work entrusted to the Contractor – Testing of Steel, Cement, Coarse aggregate, fine aggregate , water and design mix for M25 concrete and Fe 500 Steel – Test Reports - - Request – Reg.

\* \* \*

I am to inform you that Government has accorded administrative sanction for Rs 59.00 lakhs for "Providing Additional infrastructure facilities to APSWRSC For Girls at Madakalavaripalli (V) Gopavaram (M) in YSR Kadapa District." . Accordingly the work was entrusted to the contractor on tender basis and the work is to be started.

Therefore, I request the Principal, K S R M College of Engineering, kadapa to give necessary instructions to the Civil Engineering Branch for testing of the following samples of cement, steel, water , other materials and design mix for M25 concrete **and** issue necessary test reports at an early date.

To  
The Head of the Department  
Civil Engineering  
KSRM College of Engineering  
KADAPA

Sir,

Subj. - SOIL TESTING - Test report of  
Soil in Survey no. opposite to  
Eenadu Office, Kadapa - requested  
regarding.

I submit to inform that on  
behalf of M/s Silpa Infratech Ltd, Hyderabad  
I am herewith handing over (05) fine Soil samples  
for your office conducting test and completion of  
test report.

I request an early action in the matter

Yours faithfully

K. Kishore

for  
M/s Silpa Infratech Ltd  
Hyderabad

(98 66 657 658)

Rs 5000/-  
Paid  
22/05/2024  
21163



OM

Date:- 28/05/2021

To  
The Head of Department,  
Civil Department,  
KSRM Engineering College,  
Kadapa.

Dear Sir,

Sub:- Test Report for Robo Sand, Rev Reg.

Here we are doing the FTH works & IO. works.  
like cable works and concreting works. Now we are using  
Robo sand for M-20 grade concrete purpose due to sand  
shortage in the market. So please. Test the Robo sand,  
which we are submitted to your lab and give the report.  
This is for your kind information,

Thanks & Regards,



M/S. Sai Vineel Communications &  
Associates,

#39/445-6. Balaji Road,  
Anarind Nagar, Kadapa - 516001  
Mob:- 9505054080.

RD 1600/-  
paid 28/05/2021

21/6/21

**MUNICIPAL ADMINISTRATION DEPARTMENT**

**YERRAGUNTLA NAGARA PANCHAYAT**

From,

P Jagannath,

Commissioner,

Yerraguntla Nagara Panchayat,

Yerraguntla.

To,

KSRM College of Engineering,

Kadapa.

**Roc.No.46/E1/2020 Dt:18.05.2021**

Sir,

Sub : yerraguntla Nagara Panchayat - 14<sup>th</sup> Finance Commission Grant For the year

2016 - 17 - Construction of 400 KL ELSR at Ranivanam in Ward No.20 of

Yerraguntla Nagara Panchayat - Steel ARS STEELS Fe 550 D - Test Reports - Reg.

Ref: 1. Roc.No.46/2018 - 19/E1/14<sup>th</sup> FC 2016 - 17 Dated : 18.05.2021.

\*\*\*

With reference to the Subject cited, I here with sending all materials samples pertaining to the above work got to be tested. I request you to furnish the Unit Weight of the materials.

Steel ARS STEELS Fe 550 D - 8 mm, 10mm, 12mm, 16mm, 20mm and 25mm.

Yours Faithfully

  
Commissioner,

Yerraguntla Nagara Panchayat

Encl: As above 1 Mtr Length.

  
18.05.21  
EAE

21/60

20/05/21

to  
the principal  
KSRMCE  
Kadapa

KHAN INFRA TECH ; RAJEEV PARK ROAD,  
KADAPA, Y.S.R. DIST.

PH. NO. 9440144172

9000764991

FOR APARTMENT BUILDING (G+4)

Rd 4000/-

20/05/21

21/59

21/59

DATE

20/05/21

TO

Head of the department,  
Civil Engineering,  
KSRM Engineering College,  
Kadapa.

~~Plot no:~~

Syno: 450, 451/2

FROM

Golden gate co,  
D/o: 7/1136,  
M. J. Kurta,  
Beside Ambedkar Bhavan,  
Kadapa.

Padmaraj: Nagar

Sir,

My name is C. Sudharshan Raju

I started Golden gate construction company  
apparent purpose I am giving you sample  
for soil test so please test that soil and  
give me a result report.

Thanking you

Yours faithfully,

C. Sudharshan Raju

9959868111

Rs 1000 / (Sent to)  
P. 922 / 20/05/2021

21/58



**GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT**

From

Sri R.Subba Reddy,  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa.

To

The Head of the Department,  
Department of Civil Engineering,  
K.S.R.M.College of Engineering,  
Kadada.

Letter No.

~~47M~~ 47M.

Dt.

3-5-21.

Sir,

Sub : Minor Irrigation, Kadapa- the following work Submission off soil sample for MDD

& OMC of soil - Reg.

@@@@@

I here with submit the soil sample for the following work for MDD & OMC of given soil

1)Formation of Flood banks along the Mogameru vagu near Palur (V) in Thondur (M) of Y.S.R.Dist.

This submitted for favour of taking further action.

Encl:- Soil sample bag for above work (1 No)

Yours faithfully,

*R. Subba Reddy*  
3/5/21

Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa

21153

**GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT**

From

Sri R.Subba Reddy,  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa.

To

The Head of the Department,  
Department of Civil Engineering,  
K.S.R.M.College of Engineering,  
Kadada.

Letter No.

464

Dt.

3/5/2021

Sir,

Sub : Minor Irrigation, Kadapa- the following works Submission off soil sample for MDD

& OMC of soil - Reg.

@@@@@

I here with submit the soil samples for the following work for MDD & OMC of given soil

1)Formation of Flood banks along the Mogameru vagu near Kovaramguttapalli (V) in Simhadripuram  
(M) of Y.S.R.Dist.

This submitted for favour of taking further action.

Encl:- Soil sample bag for above work (1 No)

Yours faithfully,

  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa

21156

**GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT**

From

Sri R.Subba Reddy,  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa.

To

The Head of the Department,  
Department of Civil Engineering,  
K.S.R.M.College of Engineering,  
Kadada.

Letter No.

45<sup>M</sup>

Dt.

3/5/2021

Sir,

Sub : Minor Irrigation, Kadapa- the following works Submission off/soil samples for safe bearing capacity of soil - Reg.

@@@@

I here with submit the soil samples for the following works for safe bearing capacity of soils

- 1) Construction of checkdam across Mogameru vagu near Kasanur Agraharam road in Kasanur(V) in Simhadripuram(M) of Y.S.R.Dist.  
Sample No.1
- 2) Construction of checkdam across Mogameru vagu near Vivekananda reddy fields in Kadapa Nagayapalli (V) in Simhadripuram (M) of Y.S.R.Dist.  
Sample No.2
- 3) Construction of checkdam across Mogameru vagu near Gopal Reddy fields in Kovaramguttapalli (V) in Simhadripuram (M) of Y.S.R.Dist.  
Sample No.3
- 4) Construction of checkdam across Mogameru vagu near Gangi Reddy fields in Kovaramguttapalli (V) in Simhadripuram (M) of Y.S.R.Dist.  
Sample No.4
- 5) Construction of checkdam across Mogameru vagu near Chandra sekhar Reddy fields in Kasanur (V) in Simhadripuram (M) of Y.S.R.Dist.  
Sample No.5

This submitted for favour of taking further action.

**Encl:-** Soil sample bags for above works (5 No)

Yours faithfully,

*R. Subba Reddy*  
3/5/21  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa

2/1/21

**GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT**

From

Sri R.Subba Reddy,  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa.

To

The Head of the Department,  
Department of Civil Engineering,  
K.S.R.M.College of Engineering,  
Kadada.

Letter No.

44H

Dt.

3/5/2021

Sir,

Sub : Minor Irrigation, Kadapa- the following work Submission off soil sample for MDD

& OMC of soil - Reg.

@@@@@

I here with submit the soil sample for the following work for MDD & OMC of given soil

1)Formation of Flood banks along the Mogameru vagu near Animela (V) in V.N.Palli (M) of Y.S.R.Dist.

This submitted for favour of taking further action.

Encl:- Soil sample bag for above work (1 No)

Yours faithfully,

*R. Subba Reddy*  
3/5/21  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa

21/54



**GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT**

From

Sri R.Subba Reddy,  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa.

To

The Head of the Department,  
Department of Civil Engineering,  
K.S.R.M.College of Engineering,  
Kadada.

Letter No. 43<sup>th</sup> Dt. 3/5/2021.

Sir,

Sub : Minor Irrigation, Kadapa- the following work Submission off soil sample for MDD

& OMC of soil - Reg.

@@@@@

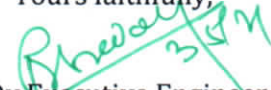
I here with submit the soil sample for the following work for MDD & OMC of given soil

1)Formation of Flood banks along the Mogameru vagu near Palagiri (V) in V.NPalli (M) of Y.S.R.Dist.

This submitted for favour of taking further action.

Encl:- Soil sample bag for above work (1 No)

Yours faithfully,

  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa

2/1/23

**GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT**

From

Sri R.Subba Reddy,  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa.

To

The Head of the Department,  
Department of Civil Engineering,  
K.S.R.M.College of Engineering,  
Kadada.

Letter No.

424

Dt.

3/5/2021

Sir,

Sub : Minor Irrigation, Kadapa- the following work Submission off soil sample for MDD  
& OMC of soil - Reg.

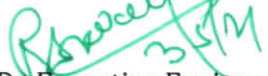
@@@@@

I here with submit the soil sample for the following work for MDD & OMC of given soil  
1)Formation of Flood banks along the Mogameru vagu near Nagur (V) in Vempalli (M) of Y.S.R.Dist.

This submitted for favour of taking further action.

Encl:- Soil sample bag for above work (1 No)

Yours faithfully,

  
Dy.Executive Engineer,  
M.I. Sub-Division, Kadapa

2/1/52

South Central Railway

No : 46/LSWP/21

Office of the  
SrSection Engineer( Works)  
Renigunta, Dt 11.05.0221

The Principal  
KSRM Engineering College  
Kadapa  
Y.S.R. Kadapa (Dist)


Sir,

Sub : Testing of Soil  
Name of Work : Proposed Strengthening of Piers and abutments  
by way of jacketing for Bridge No 20 at KM 20/12-8 between  
Nidigallu and Vendodu Stations

<><><>

In connection with the above, the soil sample collected at 3.00m  
below the bed level of Bridge No 20 at KM 20/12-8 between Nidigallu and  
Vendodu Stations is sending herewith. Please arrange to test the soil for  
Safe Bearing Capacity and arrange to issue the Safe Bearing Capacity of  
Soil

Yours faithfully

  
Sr Section Engineer ( works )  
S.C.Railway, Renigunta  
वरिष्ठ सेक्शन इंजीनियर (कार्य)  
SENIOR SECTION ENGINEER (WORKS)  
व. म. रेलवे, रेनिगुंटा  
S C RLY, RENIGUNTA

21/5/21  
Rs 1000/-  
Pais  
gme  
KPL

South Central Railway

No : 46/LSWP/21

Office of the  
SrSection Engineer( Works)  
Renigunta, Dt 11.05.0221

The Principal  
KSRM Engineering College  
Kadapa  
Y.S.R. Kadapa (Dist)

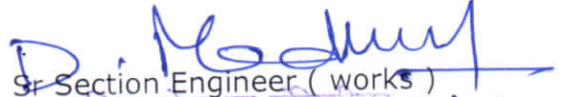
Sir,

Sub : Testing of Soil  
Name of Work : Proposed Strengthening of Piers and abutments  
by way of jacketing for Bridge No 23 at KM 24/28-26 between  
Nidigallu and Vendodu Stations

<><><>

In connection with the above, the soil sample collected at 3.00m  
below the bed level of Bridge No 23 at KM 24/28-26 between Nidigallu and  
Vendodu Stations is sending herewith. Please arrange to test the soil for  
Safe Bearing Capacity and arrange to issue the Safe Bearing Capacity of  
Soil

Yours faithfully

  
Sr Section Engineer ( works )  
S.C.Railway, Renigunta 11/5/21  
SENIOR SECTION ENGINEER ( works )  
द.म.रेलवे, रेणिगुंटा.  
S.C.RLY, RENIGUNTA

21/5/21  
Rs 1000/-  
Per  
Kare



South Central Railway

No : 46/LSWP/21

Office of the  
SrSection Engineer( Works)  
Renigunta, Dt 11.05.0221

The Principal  
KSRM Engineering College  
Kadapa  
Y.S.R. Kadapa (Dist)


Sir,

Sub : Testing of Soil  
Name of Work : Proposed Strengthening of Piers and abutments  
by way of jacketing for Bridge No 30 at KM 29/6-8 between  
Venkatagiri and Nidigallu Stations

<><><>

In connection with the above, the soil sample collected at 3.00m  
below the bed level of Bridge No 30 at KM 29/6-8 between Venkatagiri and  
Nidigallu Stations is sending herewith. Please arrange to test the soil for  
Safe Bearing Capacity and arrange to issue the Safe Bearing Capacity of  
Soil

Yours faithfully

  
Sr Section Engineer ( works )  
S.C.Railway, Renigunta  
वरिष्ठ सेक्शन इंजिनियर (वर्क्स)  
SENIOR SECTION ENGINEER (WORKS)  
द.म.रेलवे, रेणिगुंटा  
S.C.RLY, RENIGUNTA

21149  
Rs 100/-  
100/-  
100/-



भारतीयविमानपत्तनप्राधिकरण  
**AIRPORTS AUTHORITY OF INDIA**  
**KADAPA AIRPORT- 516003.**

Ref: AAI/Kadapa/Engg(C) / W-1/Run Way/Tests/2021-2022/262

Dt: 30.04.2021

To,  
Head of the Dept. Civil Engineering,  
K.S.R.M College Engineering,  
Kadapa.

**Sub:** Extension and Strengthening of Existing Runway, Taxiway and Apron along with Construction of Isolation Bay, Pavement Against Blast Erosion, ESA and Perimeter Road, Grading of Strips etc. at Kadapa Airport for the operation of code - C Type of Aircraft (A -320) including Electrical Works.

Ref: AAI/Kadapa/Engg(C) / W-1/Run Way/Tests/2021-2022/256-A, Dt: 19.04.2021

Dear Sir,

Please find herewith sealed samples of following materials in order to get soaked CBR for its Mix sample.

S.no	Materials	Source	Type of Test	Quantity
1. 30	Aggregate 40mm	Ramapuram	✓ MDD	2 bags
2. 10	Moorum	Upparapalli	✓ CBR	2 bags

You are requested to carry out test on mix of above materials in proper proportion to get soaked CBR value minimum 20% and proportion at which soaked CBR is achieved, may be conveyed to this office.

The combined grading of mix shall confirm to the grading given in table 1 of TS Civil clause 5.1.1 (Copy enclosed) which specifies the grading requirements for granular sub base materials.

In addition to the above test, it is also requested to carry out following tests on combined grading as per the relevant provision stipulated in respective IS code procedures:

1. ~~Aggregate Impact Value (AIV).~~
2. Liquid limit.
3. Plastic limit.
4. Sieve Analysis.

The Testing charges will be borne by our contractor M/s. PRL Projects & Infrastructure Ltd. Puja House 34/1, Vikas Apartment, East Punjabi Bagh, New Delhi-11026 (Kadapa Office)

21/4/21

**Address for communication to send the Test Report:**

Asst. General Manager (Engg-C), O/o Dy. General Manager (Engg-C), Airports Authority of India, Kadapa Airport.

Thanking You,

Yours Faith fully,

A handwritten signature in blue ink, appearing to be 'Srinivas', followed by the date '30/04/2017'.

Dy. General Manager (E-C),  
AAI, Kadapa Airport.



Item no. -5 Preparation of granular sub-base by providing close graded Material conforming to specifications, mixing in a mechanical mix plant at OMC, carriage of mixed material by mechanical transport to work site, for all leads & lifts, spreading in uniform layers of specified thickness with mechanical means including neatly levelling and dressing on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per direction of Engineer-in-Charge. a) with material conforming to grading I of Table I of Particular Specifications.

### 5.1 Scope

This work shall consist of laying and compacting well-graded material on prepared sub-grade in accordance with the requirements of these Specifications. The material shall be laid in one or more layers as sub-base or lower sub-base and upper sub-base (termed as sub-base hereinafter) as necessary according to lines, grades and cross-sections shown on the drawings or as directed by the Engineer-in-charge.

The thickness of a single compacted GSB layer shall not be less than 75 mm. When vibrating or other approved types of compacting equipment are used, the compacted depth of a single layer of the sub-base course may be increased to 150 mm upon approval of the Engineer-in-charge.

#### 5.1.1 Materials

The material to be used for the work shall be natural sand, crushed gravel, crushed stone, crushed slag, or combination thereof depending upon the grading required. Use of materials like brick metal, kankar and crushed concrete shall be permitted in the lower sub-base. The material shall be free from organic or other deleterious constituents and shall conform to the grading given in Table-I and physical requirement given in Table-2. Gradings III and IV shall preferably be used in lower sub-base. Gradings- V and VI shall be used as a sub-base cum drainage layer. The grading to be adopted for a work shall be as specified in the contract.

If the water absorption of the aggregate determined as per IS:2386 (Part 3) is greater than 2 percent, the aggregate shall be tested for Wet Aggregate Impact Value (AIV) (IS:5640). Soft aggregate like Kankar, brick ballast and laterite shall also be tested for Wet AIV (IS:5640).

Table -1. Grading for granular sub-base material

IS Sieve Designation	Percent by Weight Passing the IS Sieve					
	Grading I	Grading II	Grading III	Grading IV	Grading V	Grading VI
75.00 mm	100	-	-	-	100	-
53.00 mm	80 -100	100	100	100	80-100	100
26.50 mm	55 - 90	70 -100	55 - 75	50 - 80	55-90	75 -100
9.50 mm	35 - 65	50 - 80	-	-	35-65	55 - 75
4.75 mm	25 - 55	40 - 65	10 - 30	15 - 35	25-50	30 - 55
2.36 mm	20 - 40	30 - 50	-	-	10-20	10 - 25
0.85 mm	-	-	-	-	2-10	-
0.425 mm	10-15	10-15	-	-	0-5	0 - 8
0.075 mm	< 5	< 5	< 5	< 5	-	0 - 3



edges and progress towards crown.

Each pass of the roller shall uniformly overlap not less than one third of the track made in the preceding pass. During rolling, the grade and cross fall (camber) shall be checked and any high spots or depressions, which become apparent, corrected by removing or adding fresh material. The speed of the roller shall not exceed 5 Km per hour.

Rolling shall be continued till the density achieved is at least 98% of the maximum dry density for the material determined as per IS: 2720 (Part 8). The surface of any layer of material on completion of compaction shall be well closed, free from movement under compaction equipment and from compaction planes, ridges, cracks or loose material. All loose, segregated or otherwise defective areas shall be made good to the full thickness of layer and re-compacted.

### 5.3 Surface Finish and Quality Control of Work

### 5.3.1 General

All works performed shall conform to the lines, grades, cross-sections and dimensions shown on the drawings or as directed by the Engineer-in-Charge, subject to the permitted tolerances described herein-after.

### 5.3.2 Horizontal Alignment:

Horizontal alignment shall be reckoned with respect to the center line of the carriageway as shown on the drawings. The edges of the carriageway as constructed shall be correct within a tolerance of  $\pm 10$  mm therefrom. The corresponding tolerance for edges of the pavement and lower layers of pavement shall be  $\pm 25$  mm.

### 5.3.3 Surface levels:

The top level of the granular sub-base shall not vary from those calculated with reference to the longitudinal & cross profile of the pavement shown in the Drawings or as directed by Engineer-in-Charge, beyond the tolerances mentioned as follow:

Sl. No.	Sub-base	Tolerances
1.	Flexible pavement	±10 mm
2.	Concrete pavement	±6 mm

#### 5.3.4 Surface Regularity:

The maximum allowable difference between pavement surface and underside of a 3 m straightedge when placed parallel with or at right angles to the center line of pavement at points decided by the Engineer-in-charge shall not exceed 8 mm.

### 5.3.5 Rectification:

Where the surface regularity fall outside the specified tolerances, the Contractor shall be liable to rectify the same upto the satisfaction of Engineer-in-Charge. Where the surface is high, it shall be trimmed and

The protection of edges of granular sub-base extended over the full formation as shown in the drawing shall be considered incidental to the work of providing granular sub-base and as such no extra payment shall be made for the same.

#### 5.7 Rate

Unit rate of the item shall include the cost of labour, materials and equipment, mix design, mixing, transportation, placing, compacting, finishing and other quality control operations, field & lab tests, all royalties, fees, storage, rents, all leads and lifts.

सुनिल कुमार / SUNIL KUMAR  
वरिष्ठ प्रबन्धक अभि. (वि.) / Senior Engineer (C)  
भारतीय विमानपत्तन प्राधिकरण / Ministry of India  
राजीव गांधी भवन / Rajiv Gandhi Bhawan  
सफ़दरजंग हवाई अड्डा / Safdarjung Airport  
दिल्ली-110003 / New Delhi-110003

For PRL Projects & Infrastructure Ltd.  
hank  
Director

**GOVERNMENT OF ANDHRA PRADESH  
RURAL WATER SUPPLY AND SANITATION DEPARTMENT**

**From:**

Sri.B.Sreenivasula Reddy,B.Tech.,  
Deputy Executive Engineer  
RWS&S Sub-Division  
Rayachoty.

**To**

The Principal  
KSRM Engg. College  
Kadapa.

**Lr.Rc.No.JTO/ Testing of Materials Design ix and SBC/2021, dated: 10.12.2020**

Sir,

Sub:- RWS&S Rayachoty Sub Division- NRDWP works – design mix and SBC reports called for -  
Regarding

Ref:- Agreement concluded for the works MVS under NRDWP grant

**&&&**

I wish to inform you that, The following work agreement was concluded under NRDWP grants for construction of 40 KL , 60KL OHSR and 200KL Sump . Hence, I herewith sending the materials (**Materials- Soil, Sand, Metal. Steel, Cement**) relating to the following work for conducting the required tests for favour of communicating the required reports such as Soil Bearing Capacity, Design Mix, Steel Tensile Strength, and Cement.

Sl No	Name of the work
1	Extension of CPWS Scheme from L.R Falli To Chennamukkapalli G.P & other Habitations of Rayachoty Mandal in YSR Kadapa District with 100 % Household Connections

Encl: - Stated above

Yours faithfully,

*B. S. M. 10.12.2020*  
Deputy Executive Engineer  
RWS&S Sub-Division  
Rayachoty

21143



**GOVERNMENT OF ANDHRA PRADESH  
RURAL WATER SUPPLY AND SANITATION DEPARTMENT**

**From:**

Sri.B.Sreenivasula Reddy,B.Tech.,  
Deputy Executive Engineer  
RWS&S Sub-Division  
Rayachoty.

**To**

The Principal  
KSRM Engg. College  
Kadapa.

**Lr.Rc.No.JTO/ Testing of Materials Design ix and SBC/2021, dated: 10.12.2020**

Sir,

Sub:- RWS&S Rayachoty Sub Division- NRDWP works – design mix and SBC reports called for -  
Regarding

Ref:- Agreement concluded for the works MVS under NRDWP grant

**&&&**

I wish to inform you that, The following work agreement was concluded under NRDWP grants for construction of 40 KL , 60KL OHSR and 200KL Sump . Hence, I herewith sending the materials (**Materials- Soil, Sand, Metal. Steel, Cement**) relating to the following work for conducting the required tests for favour of communicating the required reports such as Soil Bearing Capacity, Design Mix, Steel Tensile Strength, and Cement.

Sl No	Name of the work
1	Extension of CPWS Scheme from L.R Palli To Chennamukkapalli G.P & other Habitations of Rayachoty Mandal in YSR Kadapa District with 100 % Household Connections

Encl: - Stated above

Yours faithfully,

*B. Sreenivasula Reddy*  
10.12.2020  
Deputy Executive Engineer  
RWS&S Sub-Division  
Rayachoty

*TO DRUG UNIT 09/03/2020*  
*21/43*  
*Amnt 9000/-*  
*paid nil*  
*Balance - 9000/-*  
*SBC may be in the order of 15 kg/m<sup>2</sup>*  
*UN cement as per kg/m<sup>2</sup>*  
*and design for M30 grade*



21136



GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT

From  
Sri N.C.Subba Rayudu.BTech,  
Executive Engineer,  
T.G.P. Division No.1,  
VELGODE -518533,

To  
The Head of the Department,  
Civil Engineering Department,  
KSRM College of Engineering,  
Kadapa.

Letter No.EE/TGP/Dn.I/VLGD/TO/ 113<sup>m</sup>

Dated:- 31-03 -2021

Sir,

Sub:- TGP.Division No.1, Velugodu – Providing CC Lining to TGP main canal from KM 0.000 to KM 18.200 & balance work in between KM 18.200 to KM 42.566 including shotcrete side lining and CC bed lining for link channel from KM 0.000 to KM 7.830 (Balance work) i.e., from BCR complex to Velugodu Balancing Reservoir – Design Mix for SFRC – Requested - Regarding.

Ref:- 1. Superintending Engineer, TGP Circle, Nandyal Agreement No. 03<sup>SE</sup>/2020-21 Dated:15-07-2020.  
2. Chief Engineer & DWRO, Kurnool Memo No. CE/KNL/ICD32-TW/ 213/2021-GBR to Owk/DEE5/AEE5/ dated: 20-03-2021

+++


It is to inform that the work “Providing CC Lining to TGP main canal from KM 0.000 to KM 18.200 & balance work in between KM 18.200 to KM 42.566 including shotcrete side lining and CC bed lining for link channel from KM 0.000 to KM 7.830 (Balance work) i.e., from BCR complex to Velugodu Balancing Reservoir” was awarded to Raghava Constructions vide Superintending Engineer, TGP Circle, Nandyal agreement 1st cited. The Technical Expert Committee in its joint inspection dated 23-01-2021 recommended for using shotcreting with Steel Fiber Reinforced Concrete in place of Shotcrete with wire mesh. Chief Engineer & DWRO, Kurnool vide reference 2<sup>nd</sup> cited has proposed the following additives before BoCE and directed to carry out the mix design for SFRC which is derived from standard data of **TAW-2-3**.

Micro Silica	:	50 Kg/M <sup>3</sup> (8-15%) by mass of cement
Accelerator	:	15.75 Kg/M <sup>3</sup> (2-5%) by mass of cement
Plasticizer	:	4.4 Lt/ M <sup>3</sup> (3-6%) liters per M <sup>3</sup>
Steel fiber	:	50 Kg/ M <sup>3</sup>

The ingredients for carrying out the mix designs are here with furnished. It is requested to communicate the test results at the earliest

ENCL: Ingredients Cement,  
Fine, Coarse aggregates and additives

Yours faithfully,

  
Executive Engineer, 28/3/21  
T.G.P. Division No.1, Velgode

8000/r  
plot red  
part 8000

**GOVERNMENT OF ANDHRA PRADESH  
WATER RESOURCES DEPARTMENT**

**From**

Sri. M.A.L. Srinivas,  
Deputy Executive Engineer,  
GKLI Sub Division 5,  
Kondapuram

**To**

The Head of the Department  
Civil Engineering  
KSRM College,  
Kadapa

**Letter No. DEE/GKLI/SD5/KDPM/**

*Camp 1*

**Dated: 16/04/2021.**

Sir,

**Sub:- WRD-GKLI Sub Division 5- Testing of soil sample, Aggregates and Job mix Design for GSB and WMM for the work of "Formation of BT Road and CC Road to Paidipalem Dam from Lavanur-Mallela main road at Paidipalem village, YSR Kadapa Dist"-Material Sample-Submitted**

\*\*\*\*\*

With reference cited above, I here with submit the soil samples and Aggregate Samples for the following Laboratory tests for the work of Formation of BT Road and CC Road to Paidipalem Dam from Lavanur-Mallela main road at Paidipalem village, YSR Kadapa Dist

1. Combined Gradation Analysis for Soil, GSB and WMM
2. CBR Value for Aggregates
3. Job Mix Design for GSB Layer and WMM Layer
4. Soil Classification, MDD and OMC for the Embankment Soil
5. MDD and OMC for GSB and WMM Layer

The test Results may be communicated at an early date

Encl: Soil sample - 3 Samples of 1 bag Each  
GSB Sample - 1 bag *Grade III*  
WMM Sample - 1 bag

**Yours faithfully**

*16/4/21*

**Deputy Executive Engineer,  
GKLI Sub Division 5  
Kondapuram**

*21134*

TO

m/s Levaaku Construction,  
45/174-2, Balaji Nagar,  
Kadapa

21133

TESTING OF SAND -

Name of work → Renovation of Right Side Main Canal.  
from km 0.000 to km 55.100 of  
Veligallu Project, Galveedu mandal,  
YSR District - Regd.

S.No.	Description	Result :
1	Grain Size Analysis	
	Gravel .	2.05 %.
	Coarse Sand	5.00 %.
	Medium Sand	72.95 %.
	Fine Sand	19.55 %.
	Silt	0.45 %.
	Uniformity Coefficient ( $C_u$ )	3.71
	Coefficient of Curvature ( $C_c$ )	0.64
	Classification	SP

2. Bulking of Sand 4 %

Rs 1000/-

T. Typed  
R. Vijaya Bhaskar

From.

G.V. Srinivasa Reddy

Executive Engineer,

PR1, division,

Rajampet

YSR Kadapa Dist

Sir,

To

The Head of the Deptg  
Civil Engineering

KSRM college of Engineering  
Kadapa.

Name of work: Construction of approaches,  
drainage facilities, including Land  
acquisition, shifting of utilities for  
Railways under bridge  
Sub: PR Engineering Dept: Constructing RRB -

(Railway under Bridge)

at Railway Kdm - Soil Test Report

for SBC of site - Requested -

Regarding.

I request you to furnish the SBC of soil

at above at the work site for the work? Constructing approaches

Drainage facilities, including Land acquisition, shifting of utilities for

Railway under Bridge @ Km 125/8-9 at Railway Kdm in  
YSR Kadapa Dist; Estimated cost: Rs 5 crores.

Grant sanction: Attn: upgrading Mameas Roads (Plan)

Rs 1000/- not paid  
(V.Vent)

paid  
P.V.

For (20/8/18)  
G.V. Srinivasa Reddy

Typed  
A. Vijaya Shakti

21131



GOVERNMENT OF ANDHRAPRADESH,  
WATER RESOURCES DEPARTMENT

From  
Sri P.Rangaiah, B.Tech,  
Dy. Executive Engineer,  
Irrigation Sub- Division: Kadapa..

To  
The Principal,  
KSRM College of Engineering,  
KADAPA..

Letter No: DEE/ID/Kdp/ 315 Dated: 1-4-2021  
Sir,

Sub: WRD- Irrigation Sub-Division- Kadapa—Formation of Roads on either side of Buggavanka from Railway Bridge to Almaspet Bridge in Kadapa town- test results of Gravel for using in the work- testing of gravel- requested-regarding  
Ref: 1) Sanctioned Estimate No: CEI No: 8/2019-20 for Rs 14.275 Crores.  
2) SE/IC/Kadapa LS Agt No: 20/2020-21 dated: 23-12-2020.

@@@@@@

It is to inform that the subject work was sanctioned by the Engineer in Chief (Irrigation), Vijayawada for Rs 14.275 Crores and work is in progress.

In this connection it is to inform that the formation of road with gravel sub base for which the Gravel is to be used in the work and the Density of the Gravel and OMC and classification of gravel is to be ascertained for which requisite material is herewith transmitted for conducting the tests in Civil Laboratory. The bill of cost for the tests may please be intimated to this office for making payment.

Hence I request that the requisite tests may please be conducted at your Civil Lab and test results may please be communicated to this office for taking further necessary action at this end.

Encl: 1 Bag of Gravel.

Yours faithfully,

*P. Rangaiah*  
14/4/2021

Dy. Executive Engineer,  
Irrigation Sub- Division: Kadapa

*NE* 14/4/2021

21/30

*M. V. Ravi Kishan Reddy*

## SOUTH CENTRAL RAILWAY

Office of the  
SSE/WORKS/HX,  
Dt:

To  
The HOD  
Civil Engineering Dept,  
KSRM Engineering college,  
Kadapa.

**Sub:** Design mix of R.C.C.M25 for construction of Running room building-Reg.

**Name of work:** Guntakal Division : Construction of Running room at Yerraguntla .

**Ref:** Lr No. Guntakal division – Engineering / Engg-GTL-South-0912/00995140029095./  
dt.03.12.2020.

**Agency:** M/S MYND INFRATECH COMPANY, GUNTAKAL.

\*\*\*\*\*

With reference to the above works, herewith submitting 20mm aggt ,fine aggt (sand) and cement (Birla) to your end for design mix of R.C.C. M25 for construction of Running room Building . please design for moderate Exposure conditions and submit the design mix to this office and necessary charges will be paid by contractor.

Cement ( OPC 53 grade) – BIRLA – 380 kg.  
Sand grade – Zone – II

21129

*K. V. S. R.*  
SSE/ WORKS/HX  
सीनियर सेक्शन इंजीनियर (कार्या) का कार्यालय  
Senior Section Engineer (Works)  
द.म. रेल्वे, कडपा.  
S.C. Ry, KADAPA.

C/- Den/ south/ GTL, for kind information please.

C/- ADEN/HX, for kind information please.

*(J. Srinivasulu Reddy)*

*Typed  
K. Vijaya Bhaskar.*



भारतीयविमानपत्तनप्राधिकरण  
**AIRPORTS AUTHORITY OF INDIA**  
**KADAPA AIRPORT- 516003.**

Ref: AAI/Kadapa/Engg(C) / W-1/Run Way/Tests/2021-2022/ 258

Dt: 20.04.2021

To,  
Head of the Dept. Civil Engineering,  
K.S.R.M College Engineering,  
Kadapa.

**Sub:** Extension and Strengthening of Existing Runway, Taxiway and Apron along with Construction of Isolation Bay, Pavement Against Blast Erosion, ESA and Perimeter Road, Grading of Strips etc. at Kadapa Airport for the operation of code – C Type of Aircraft (A -320) including Electrical Works.

Ref: AAI/Kadapa/Engg(C) / W-1/Run Way/Tests/2021-2022/256 Dt: 19.04.2021

Dear Sir,

Please refer above sited letter regarding Moorum sample testing on the subject work.

In addition to the test mentioned in the letter, it is requested to carry out following test for the given two types of samples.

1. Sieve Analysis. ✓
2. Proctor Density Test (OMC/MDD).

The Testing charges will be borne by our contractor M/s. PRL Projects & Infrastructure Ltd. Puja House 34/1, Vikas Apartment, East Punjabi Bagh, New Delhi-11026 (Kadapa Office)

**Address for communication to send the Test Report:**

Asst. General Manager (Engg-C), O/o Dy. General Manager (Engg-C), Airports Authority of India, Kadapa Airport.

Thanking You,

Yours Faith fully,

Dy. General Manager (E-C),  
Kadapa Airport.

21128

TYPED  
R. Vijaya Bhaskar



भारतीयविमानपत्तनप्राधिकरण  
AIRPORTS AUTHORITY OF INDIA  
KADAPA AIRPORT- 516003.

AAI/Kadapa/Engg(C) / W-1/Run Way/Tests/2021-2022/ 256

Dt: 19.04.2021

To,

Head of the Dept. Civil Engineering,  
K.S.R.M College Engineering,  
Kadapa.

Sub: Extension and Strengthening of Existing Runway, Taxiway and Apron along with Construction of Isolation Bay, Pavement Against Blast Erosion, ESA and Perimeter Road, Grading of Strips etc, at Kadapa Airport for the operation of code - C Type of Aircraft (A - 320) including Electrical Works.

Dear Sir,

It is requested to conduct following tests for the given samples which are to be used for the above mentioned work.

Sl.no	Materials	Source	Type of Test
1.	Moorum	Upparapalli, Kadapa	MDD CBR
2.	Moorum 80% Combination of 6mm and dust 20%	Ramapuram, Guvvalacheruvu	MDD CBR

The Testing charges will be borne by our contractor M/s. PRI. Projects & Infrastructure Ltd.  
Puja House 34/1, Vikas Apartment, East Punjabi Bagh, New Delhi-11026 (Kadapa Office)

Address for communication to send the Test Report:

Asst. General Manager (Engg-C), O/o Dy. General Manager (Engg-C), Airports Authority of India,  
Kadapa Airport.

Thanking You,

Yours Faith fully,

Dy. General Manager (E-C),  
Kadapa Airport.

21127  
work assigned  
to  
MV Subbiah/BS Praveen  
SPL  
Hd/C

TYPED  
R. Vijaya Shakti



Kadapa,  
Dt: 24/4/21.

To  
The HOD Sir,  
Civil department,  
K.S.R.M College,  
Kadapa.

Respected Sir,

My self N.K.BASHA working as a site  
Engineer in SAMSKRUTHI MEGA TOWNSHIP. we required  
compressive testing report for concrete cubes (2 nos).  
please allow to do testing sir (M<sub>25</sub> grade - 1:1:2)  
after 28 days date of casting : 23/3/21

yours faithfully,  
N.K.BASHA.

Rs 300/-

paid  
24/5

21/24  
~~Dr. Sankar Kumar~~  
K. N. N. N. N.

Typed  
A. Vijay Bhaskar

19-4-2021

C. Vishnu Swamy

S/o. C. Ramachandraniah

D/No. 20/1064

Survey No. 287/2

Nagawarazu pulli(V)

Co-operative colony  
Kadapa

Cellar Two Floors Commercial  
three floor Residential

Depth - 10

A. Anil  
Chinnayreddy

21/2/

Date. 17-4-21

L. Harni Krishnan

Door no. 91/21-3

Mammilla Pullu

C.K. Dinna (M)

Kandavolu

SUTRA, NO :- 180/1

180/2

176/1A

176/1B

Depth - 6 ✓ white

Depth - 8 ✓ yellow

3 - Floor

9963333893

baluharni7@gmail.com

Amount :- 2000/-  
Advance 1000/-

Balance 1000/-  
V. Prasad

**OFFICE OF THE EXECUTIVE ENGINEER**  
**A.P MEDICAL SERVICES & INFRASTRUCTURE DEVELOPMENT CORPORATION**  
(AN ENTERPRISE OF GOVERNMENT OF ANDHRA PRADESH)  
NEAR RIMS POLICE STATION, GOVT. GENERAL HOSPITAL CAMPUS, PUTLAMPALLI, KADAPA -516 001,  
Email ID:- eeapmsidckdp@gmail.com

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From

**Sri A.B. Surendranadha Reddy, B.Tech.,**  
Executive Engineer,  
APMSIDC Division,  
Kadapa.

To

**The Principal,**  
KSRM College of Engineering,  
Kadapa.

Lr No. EE/APMSIDC/Divn/KDP/DB/SBC-Tests/2021-22/

Date: 12-04-2021

Sir,

Sub:- APMSIDC Division, Kadapa – **Strengthening of 30 bedded CHC at Sidhout in YSR District - Soil Test for SBC Report** – Requested - Reg.

Ref:- CE's Agt.No.07/APMSIDC/2020-21/dt:26.10.2020.

<<<>>>

It is requested to attend site for the work of "**Strengthening of 30 bedded CHC at Sidhout in YSR District** " to investigate soils and to furnish the test reports to this office at an early date.

Hence, you requested to intimate convenient date and Necessary testing charges will be paid for the above tests after receipt of the bills.

Thanking you Sir,

Yours faithfully,

*[Signature]*  
12/04/21

EXECUTIVE ENGINEER  
APMSIDC DIVISION  
KADAPA

Copy submitted to the Superintending Engineer, APMSIDC circle, Tirupati for favour of information.

Copy to the Dy.Executive Engineer, APMSIDC Sub-Division, kadapa is hereby requested to meet the Principal, KSRM College of Engineering, Kadapa to obtain the SBC Reports at an early date.

21119



From  
Sri. B.Subramanya kumar  
Assistant Engineer,  
APEWIDC.,  
Proddatur.

To  
The Principal  
KSRM College of Engineering  
Kadapa

Lr. Rc. No /AE/Pulivendula/2020 DT : 01-11-2020

Sir,

Sub:- APEWIDC., - Pulivendula Section, YSR District – Construction of Infrastructure and Improvements to Govt, Polytechnic College at Simhadripuram (V&M) in YSR District – Materials Submitted – Request Results for Design Mix M25 Grade - Regarding.


• \* \*

I sending here with the materials for the work "Construction of Infrastructure and Improvements to Govt, Polytechnic College at Simhadripuram (V&M) in YSR District" and request to kindly conduct the following tests.

1. M25 Design mix for Graded metal 8000/-
2. Bharathi Cement 43 grade.
3. HYSD Steel Kamadenu TMT Fe 500. (8mm, 10mm, 12mm, 16mm, 20mm) dia 3000/-
4. Sieve analysis of Coarse Aggregate for 20mm and 40mm metal. 3000/-
5. Sieve analysis of fine aggregate.
6. Fly ash bricks of size 225x100x60mm and 290x225x100mm - 2400/-
7. Water testing - 1500/-

Further I request that please conduct the above material tests and the necessary charge will be paid by the contractor soon after receipt of the results from you end.


Yours faithfully.

  
(B.Subramanya Kumar)  
Assistant Engineer  
APEWIDC., Pulivendula

21118

Total Bill  
Rs 17900/-

Typed  
H. Vijaya Bhaskar

Siva Sankar Reddy  
9676493266  
CSR Project, Proddatur  
Adv. Rs 8000/-  
Balance Rs 9900/-  


Koudaew

Date 6-4-2021

From

Vinyas Project Pvt. Ltd  
near Slipstream  
Koudaew.

To

Department of Civil Engineering  
K.S.R.M College of Engineering

Sir

Sub: Testing for Concrete cube sample  
M20 grade (3 samples)

Cube curing date: - (3-3-21) to (31-4-21)

28 days curing completed Please give me. Value as seen  
as per

Rs 450/- per (3500/-)  
to return Rs 50/-

2117  
Dr. VRB

Trinath WER,  
(9642074497)

Typed  
R. Vijaya Bhaskar

01/04/2021

8 feet depth

Door Number - ~~10~~ Vasudeva Reddy

20/1003, Co-operative  
colony

Kadapa -

Cell Number :- 7993366 786

8555892411

2000/Reid

B. 124

21116  
21117

Prasanna Kumar

Typed  
A. Vijaya Bhaskar

21115

6/4/21

Name: Karumanchi Suchitra

email: gsuchitra@gmail.com

Address: Beside Reliance Trend  
Madras Road.

Rs 1000/-  
Paid

Ph: 9035234389

9945966585

Depth: 8.5 feet

Typed  
A. Vijay Bhaskar.

- Ground + 4 floors  
(Commercial)





**YOGI VEMANA UNIVERSITY: : KADAPA ENGINEERING  
DEPARTMENT**

To  
The Department of Civil Engineering,  
K.S.R.M.College of Engineering,  
Kadapa,  
Y.S.R Kadapa Dist.

Lr No. YVU/ Engg Dept/PE/Soil

Dated: 26-02-2021 .

Sir,


**Sub:-** Y.V.U- Engg Dept – Testing of Soil – to be used for the work Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa.

--o0o--`

It is requested to conduct Testing of Soil , to be used for the work “ Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa” with the supplied aggregatae and Bitumin.

It is also requested to submit the above conduted test report in favour of Project Engineer Engineering Dept,Yogivemana University kadapa as early as possible.

Yours faithfully

  
**Project Engineer** 26/2/21  
Engineering Department  
Yogi Vemana University  
Kadapa.

21113



**YOGI VEMANA UNIVERSITY: : KADAPA ENGINEERING  
DEPARTMENT**

To  
**The Department of Civil Engineering,**  
K.S.R.M.College of Engineering,  
Kadapa,  
Y.S.R Kadapa Dist.

Lr No. YVU/ Engg Dept/PE/GSB

Dated: 26-02-2021 .

Sir,

**Sub:-** Y.V.U- Engg Dept – Conduct- Testing of Design Mix for Granular sub-base (Grading -V) - Table 400-1 as per MORT&H specification to be used for the work Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa.

--o0o--`

It is requested to conduct Testing of Design mix for Granular sub-base (Grading -V) Table 400-1 as per MORT&H specification to be used for the work “ Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa” with the supplied aggregate.

It is also requested to submit the above conduted test report in favour of Project Engineer Engineering Dept, Yogivemana University kadapa as early as possible.

Yours faithfully

**Project Engineer**  
Engineering Department  
Yogi Vemana University  
Kadapa.

26/2/21



**YOGI VEMANA UNIVERSITY: : KADAPA ENGINEERING  
DEPARTMENT**

To  
**The Department of Civil Engineering,**  
K.S.R.M.College of Engineering,  
Kadapa,  
Y.S.R Kadapa Dist.

Lr No. YVU/ Engg Dept/PE/BC

Dated: 26-02-2021 .

**Sir,**

**Sub:-** Y.V.U- Engg Dept – Testing of Mix Design for Bituminous Concrete (BC) Grading – II , Table 500-17 as per MORT&H specification to be used for the work Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa.

--o0o--

It is requested to conduct Testing of Mix Design for Bituminous Concrete (BC) Grading – II Table 500-17as per MORT&H specification to be used for the work “ Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa” with the supplied aggregatae and Bitumin.

It is also requested to submit the above conduted test report in favour of Project Engineer Engineering Dept,Yogivemana University kadapa as early as possible.

Yours faithfully

**Project Engineer**  
Engineering Department  
Yogi Vemana University  
Kadapa.

26/2/21



**YOGI VEMANA UNIVERSITY: : KADAPA ENGINEERING  
DEPARTMENT**

To  
**The Department of Civil Engineering,**  
K.S.R.M.College of Engineering,  
Kadapa,  
Y.S.R Kadapa Dist.

**Lr No. YVU/ Engg Dept/PE/WMM**

**Dated: 26-02-2021 .**

**Sir,**


**Sub:-** Y.V.U- Engg Dept – Conduct- Testing of Design Mix for Wet Mix macadem -as per MORT&H specification as per Table 400-13, to be used for the work Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa.

--o0o--

It is requested to conduct Testing of Design mix for Wet mix Mecadam as per MORT&H specification as per Table 400-13, to be used for the work “ Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T” junction in Yogivemana University kadapa” with the supplied aggregate.

It is also requested to submit the above conduted test report in favour of Project Engineer Engineering Dept, Yogivemana University kadapa as early as possible.

Yours faithfully

  
**Project Engineer**  
Engineering Department  
Yogi Vemana University  
Kadapa. 26/2/21





**YOGI VEMANA UNIVERSITY: : KADAPA ENGINEERING  
DEPARTMENT**

To  
**The Department of Civil Engineering,**  
K.S.R.M.College of Engineering,  
Kadapa,  
Y.S.R Kadapa Dist.

Lr No. YVU/ Engg Dept/PE/BM

Dated: 26-02-2021 .

**Sir,**

**Sub:-** Y.V.U- Engg Dept – Testing of Mix Design for Bituminous Macadam (BM) Grading – II , Table 500-7 as per MORT&H specification to be used for the work Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa.

--o0o--

It is requested to conduct Testing of Mix Design for Bituminous Macadam (BM) Grading – II Table 500-7as per MORT&H specification to be used for the work “ Strengthening and widening of existing Road from main entrance to Ambedkar Statu and “T”.junction in Yogivemana University kadapa” with the supplied aggregatae and Bitumin.

It is also requested to submit the above conduted test report in favour of Project Engineer Engineering Dept,Yogivemana University kadapa as early as possible.

Yours faithfully

**Project Engineer** 26/2/21  
Engineering Department  
Yogi Vemana University  
Kadapa.