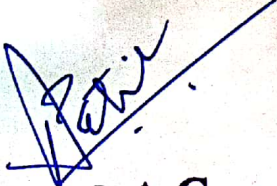



D.Y.PATIL COLLEGE OF ENGG. & TECH, KOLHAPUR.
DEPARTMENT OF CIVIL ENGINEERING
REVENUE GENERATED THROUGH
TESTING & CONSULTANCY

SR. NO.	FINANCIAL YEAR	REVENUE FROM TESTING	REVENUE FROM CONSULTANCY
1.	2016-2017	39,820/-	33,663/-
2.	2017-2018	8,800/-	1,98,673/-
3.	2018-2019	1,870/-	99,745/-
4.	2019-2020	12,830/-	3,71,633/-
5.	2020-2021	25,130/-	4,36,635/-
Total Rs.		88,450/-	11,40,349/-

- As per the policy decision of the Institute , Since 2009-2010, 60% share of this revenue is distributed to the staff involved in the Testing & Consultancy Work as remuneration & 40% is the share of Institute.
- Further this 40% share is transferred to the Dept. & utilized for the development of various Laboratories of the Dept. as per the policy of the Institute.


Dean, I.Q.A.C.




PRINCIPAL
D. Y. Patil College of Engineering
And Technology
Kasaba Bawada, Kolhapur.
(An Autonomous Institute)

DR. D.Y.PATIL COLLEGE OF ENGINEERING & TECHNOLOGY, KOLHAPUR.
DEPARTMENT OF CIVIL ENGINEERING
CONSULTANCY CELL

The Department is engaged in Testing & Consultancy of Various construction works. We undertake this work by using following Labs.

- (i) Concrete Technology Lab. :- Testing of Concrete Cubes, Concrete Ingredients, Concrete Mix Design, Non Destructive Testing of Existing Structure, Rebound Hammer Testing of Existing Structure.
- (ii) Strength of Material Lab. :- Testing of Reinforcement Bars, Metals , Impact Testing, Hardness Testing of various materials etc.
- (iii) Transportation Engg. Lab. :- Testing of Various Road Construction Materials
- (iv) Survey Lab. :- Surveying of actual sites.
- (v) Engg. Geology Lab. :- Quantitative assessment of Ground water & allied foundation Problems .
- (vi) Environmental Engg. Lab. :- Waste Water , Potable Water quality tests.

We have sophisticated Instruments duly calibrated in each Laboratory like digitalized UTM , CTM , Rebound Hammer, Ultrasonic Pulse Velocity Equipment, Rebar Locator, Total Station, Resistivity meter etc.

The Department has MOU with Kolhapur Municipal Corporation of Third Party Technical Audit for all Civil works in KMC jurisdiction. We are attaching herewith (i) List of Clients (ii)Rate List (iii) Organization Chart.

Patil

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Received plz
20/9/19

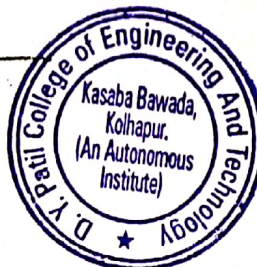


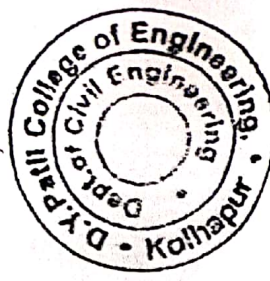
Patil

Co-Ordinator Consultancy
Cell Civil

Consultancy file

Patil





13/8/2012

To,

The Principal,

D.Y.P.C.E.T., Kolhapur

Subject: Testing & Consultancy

Resp. Sir,

The Department of Civil Engineering under takes various Testing and Consultancy activities to raise the funds through charges laid on agencies (Government, Non government and Construction Industry) approaching our Department.

It is resolved to give the remuneration to the teaching and non teaching staff of our department who are involved in this work. It is given from the funds collected through this activity. Its distribution is attached herewith.

The share of the Institute is 50% of the funds from Testing and 40% from the Consultancy revenue.

You are requested to transfer the share of Institute to the Department for the purpose of purchasing some essential equipment in the concerned laboratories.

At the department level we are maintaining a separate account for Consultancy and Testing. The details of accounts will be forwarded to you time to time.

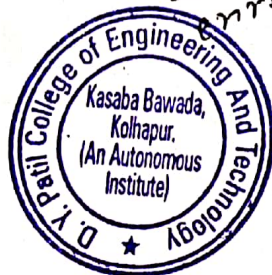
Thanking you,

Yours truly,

[Signature]

H.O.D. (Civil)

Head Of Civil Engg. Dept
D.Y. Patil College Of Engg. & Tech.
Kasba Bavda, Kolhapur.



*Submitted to
Hon. President,
Recommended to purchase
required equipments from the
amount earned through
consultancy work as it will
enrich the dept. labs.*

13/8/12
*50% Percent will be
equipment*

The Principal,
D.Y.P.C.E.T., Kolhapur.

Date: - 02/08/2012

Ref.: - Testing & Consultancy Services through Dept. of Civil Engg.
Sub.: - Distribution of Testing & Consultancy Charges.

Respected Sir,

The Testing & Consultancy services through department of civil engineering of our college are being rendered to many Agencies including semi Government & Government Agencies.

To boost this activity and to improve the spirit of the staff members involved in this activity, it is well known practice adopted in every engineering college including Government and aided college that the charges collected against Testing & Consultancy services are distributed among the college & the concerned staff members.

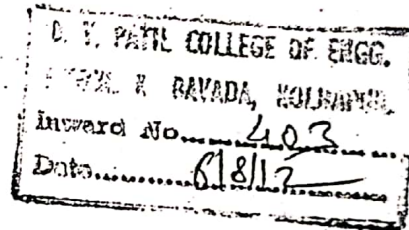
The commonly adopted pattern of distribution is as follows:-

(A) Distribution of Testing Charges:-

- 1) College = 50%
- 2) Principal = 5%
- 3) H.O.D.Civil = 10%
- 4) Concerned Teaching-Staff Members = 20%
- 5) Lab. Assistant = 12%
- 6) Lab. Attendant = 3%

(B) Distribution of Consultancy Charges:-

- 1) College = 40%
- 2) Principal = 5%
- 3) H.O.D.Civil = 10%
- 4) Concerned Teaching Staff Members = ~~32%~~ 33%
- 5) Lab. Assistant = ~~12%~~ 5%
- 6) Lab. Attendant = 1%



Same distribution is being adopted in our department since last two years.
This is for your information and further implementation.

With Thanks,

Yours truly,

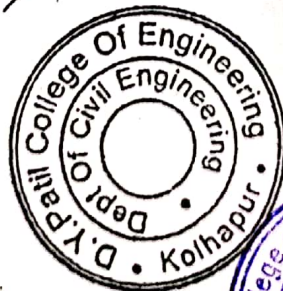
[Signature]

H.O.D. (Civil)

Co-Ordinator Consultancy
Cell Civil

copy to UDS

s/c file (22)



*HoD
Civil
Permitted as per the
previous practice
7/8/12*




D.Y. PATIL COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF CIVIL ENGINEERING
PURCHASE OF EQUIPMENTS FROM CONSULTANCY FUNDS

Sr. No.	Name of Equipment	Purchase Date	Vender	Amount in Rs.	Lab Name
Year-2020-21					
1	Ultrasonic Pulse Velocity Testing Machine, Model CUTE102X0 (50% Adv. Paid)	23-10-2020	Saikiran Enterprises Sion, Mumbai.	2,31,298/-	Concrete Lab
2	Film stripping Device to measure the resistance of Bitumen mixture	08-10-2020	Saikiran Enterprises Sion, Mumbai.	1,16,076/-	Transportation Engg. Lab
3	Marshal Stability Test Apparatus with Digital Readout (standard 4")				
4	Table Top Scale Model:CT 30K1, Cap:30kg Accuracy:1gm				
5	Standard Penetrometer				
6	Support Reaction Reaction of Beam (Digital) Sensor Capacity:40kg, Accuracy10gm	01-08-2020	AAB Mechatronics Sangali	74,581/-	Applied Mechanics Lab
7	Jib Crane (Digital) Sensor Capacity:20kg Accuracy20gm				
8	Bell Crank Lever (Digital) Sensor Capacity:20kg Accuracy20gm				
Total Rs.(2020-21)				4,21,955/-	
Year-2018-19					
1	Four Cell RCPT Apparatus with DAQ System & PC Interface software	24-07-2018	Darren Electric Madras	1,56,810/-	Concrete Lab
2	Desiccators with Vacuum Pump & accessories				
3	Drawing Table-Size 39"x24"x18" depth, 3'x2' plywood top including lipping	18-07-2018	Shri Mayuresh Shivaji Patil Kolhapur	1,80,000/-	Drawing Hall
4	Mild Steel Top Stool size 12"x12"				
Total Rs.(2018-19)				3,36,810/-	
Year-2017-18					
1	a) Shrinkage Limit set As per IS2720(Part-VII)	09-10-2017	Saikiran Enterprises, Mumbai	10,165/-	Geotechnical Engg. Lab
	b) Glass tube stand with three tubes 6mm, 10mm & 20mm				
	c) Container with lid (Moisture Container small size)50x50mm				
Total Rs.(2017-18)				10,165/-	

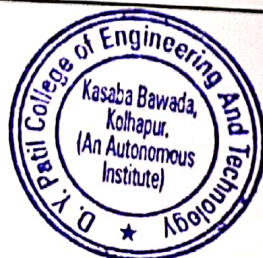
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Dean, I.Q.A.C.

Sr. No.	Name of Equipment	Purchase Date	Vender	Amount in Rs.	Lab Name
Year-2016-17					
1	Universal Testing Machine (1000 KN) (50% Bill Amount)	30-12-2016	Superfine Testing Equipments	6,19,994/-	Concrete Techology Lab
2	Compression Testing Machine (2000 KN)	30-12-2016	Superfine Testing Equipments	3,69,930/-	Concrete Techology Lab
3	Respirable Dust Sampler APM 460	17-09-2016	Envirotech Instruments Pvt. Ltd.	75,938/-	Environment Lab
4	Spectrophotometer, B.O.D. C.O.D., Voltage Stabilizer, Dgital Sound Level meter	07-09-2016	Karmalkar & Comp., Kop	2,19,206/-	Environment Lab
Total Rs. (2016-17)				12,85,068/-	
Year-2015-16					
1	R.J. 45 Lables (12+18)=30 Nos	30-10-2015	Multicom Electronics	2,016/-	H.O.D. Cabin
2	Cube Mould (15X15) (10 Nos), Slump cone (2 Nos), G.I. Tray (5 Nos), Metal measure set	13-10-2015	Saikiran Enterprises, Mumbai	45,866/-	Concrete Techology Lab
3	Electronic Oven (1 No), Pycnometer (4 Nos)	10-10-2015	Saikiran Enterprises, Mumbai	15,750/-	Geotech Lab
4	King & Ban Apparatus, Hot Plate (4") Flash & Fire Point, Std. Penetro Hot Plate (8"), Impact Testing	01-10-2015	Saikiran Enterprises, Mumbai	40,500/-	Transportation Engg
5	Cat-6 (V-Guard) Drum	01-10-2015	Nikhil Sase	5,400/-	Computer Lab
6	Jib Crane, Bell crank level Arm, Clipboard, Support Reaction for beam, Flexural Trolley	30-09-2015	Saikiran Enterprises, Mumbai	38,610/-	Applied Mechanics Lab
7	Dessicator 200 mm- "BOROSIL"	30-09-2015	Saikiran Enterprises, Mumbai	10,567/-	Geotech Lab
8	Sieve sets, Elongation & Flakiness Index, Slump cone, Compacting Factor, etc.	14-09-2015	Saikiran Enterprises, Mumbai	1,62,014/-	Concrete Techology Lab
9	C.T. Lab Equipments as per bill (Item No. 1 to 17)	03-09-2015	Saikiran Enterprises, Mumbai	1,56,951/-	Concrete Techology Lab
10	Cube Mould size 10 cm (3 Nos)	02-09-2015	Saikiran Enterprises, Mumbai	5,063/-	Concrete Techology Lab
11	Oven & Pycnometer (4 Nos)	17-08-2015	Saikiran Enterprises, Mumbai	15,750/-	Geotech Lab
12	Repairs & Maintenance of F.M. Lab Equipments (Advance Payment 50%)	16-08-2015	Nandan Engg. Works	45,000/-	Fluid Mech. Lab


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Sr. No.	Name of Equipment	Purchase Date	Vender	Amount in Rs.	Lab Name
13	NPW 8/20/30 Weighing Machine	12-08-2015	Universal Digital System, Kop	5,625/-	Geotech Lab
14	Double Side white Board (3'X5') Size- 3 Nos	06-08-2015	Titus Pen, Rajarampuri	5,400/-	Staff Room
15	M.S. office Tables (2'6"X4'0") Size 6 Nos	04-08-2015	Shri Datta Enterprises	19,500/-	Staff
16	Paras Brand Armless Chairs-75 Nos	29-07-2015	Paras Shopee, Kolhapur	30,000/-	Computer Lab
17	Sampling Outfit Consisting of sample extractor	08-07-2015	Saikiran Enterprises, Mumbai	9,563/-	Geotech Lab
18	Cube Mould size 15 x 15 cm (30 Nos)	06-07-2015	Saikiran Enterprises, Mumbai	70,875/-	Concrete Techology Lab
19	Theodolite, Dumpy Level Repairing charges	11-04-2015	Shree Survey Instuments	4,750/-	Survey Lab
Total (2015-16)				6,89,200/-	
Year-2014-15					
1	Slump cone Test Apparatus	08-03-2015	Saikiran Enterprises, Mumbai	2,419/-	Concrete Techology Lab
2	Slump cone Test Apparatus Cube Mould (20 Nos), Vcat Apparatus	07-03-2015	Saikiran Enterprises, Mumbai	52,481/-	Concrete Techology Lab
Total Rs. (2014-15)				54,900/-	
Year-2013-14					
1	Microsoft Paper Licesence Academic	11-02-2014	Manorama Infosolutions Pvt. Ltd., Kop.	6,006/-	H.O.D. Cabin
2	Rate Analysis, R.C.C. Design, Steel Design, Soil & Irrigation Software	18-02-2014	Super Civil C.D.	35,175/-	H.O.D. Cabin
3	PS 35 Ferro Detector, Hand Strap, 4AAA Bateries	03-02-2014	HILTI India Pvt. Ltd., Pune	45,092/-	Concrete Techology Lab
4	NIKON COOL PIX S-3500 20.1 Megapixel Camera	31-01-2014	Subhash Photographs	7,000/-	H.O.D. Cabin
Total Rs. (2013-14)				93,273/-	

(Signature)
Dean, I.Q.A.C.



(Signature)
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