



MEMORANDUM OF UNDERSTANDING

This memorandum of Understanding is prepared on **22.01.2020**

This Memorandum of Understanding (MoU) is established between M/s **GBL-Prayojana Construction Management Training Institute** (Hereafter referred as GBL-PCMTI) with its principal place of business at No.19/2b, 2nd Cross Street, Balaji Nagar, Ekkatuthangal, Chennai, Tamil Nadu 600032 and Sathyabama Institute of science and Technology, (Hereafter referred as SATHYABAMA) Chennai-600119.

Objective of MoU:

1. The MoU is aimed to provide training and certifications on Construction Management to the students of SATHYABAMA with practical approach and bringing industry experts from various renowned industries.
2. The MoU will facilitate the organization of workshops, seminars and provide value added training, programmes on Site Planning and other topics related to Construction management to students and faculty of SATHYABAMA.
3. The MoU will assist the interested pre final year and final year students in internship and in plant training with the industries.
4. The MoU will act as a link to help the final year students in placement to guide and provide assistance to placement and training.

About GBL-PCMTI:

In the Rapid Emerging Technological World, the Construction Industry is one of the largest industries, which provides huge employment opportunity in various Trades for different grades of people according to their Technical & Non-Technical proficiency. Presently, the industry is facing a boundless Challenge of Instant Skilled Force for completing the projects in the bounded Time Frame, despite having sophisticated Technologies.

It is the need of the hour to transform the academic learning to employment based learning for enhancing the potential capabilities of our young dynamic Engineers.

The “**GBL-PRAYOJANA Construction Management Training Institute**” is instituted by keeping in the mind to create an opportunity for the Civil Engineers to learn, employment-based Value added Certificate Courses Affiliated by the National Development Agency, promoted by Govt. of India.

The key principle of the institute is to integrate the conceptual training of "Construction Management" with academic learning for enhancing the skills of the trainees to understand about the construction management practices adopted in different sectors of construction projects.

The training module is well defined with the perception of "Learn to Work" basis, with predominant training the beginners to determine their potential strengths on various specializations and to enrich their knowledge to frame a vision for them on relevant segments in the construction field.

About SIST:

Sathyabama Institute of Science and Technology is one of South India's premier Academic and Research universities that offers multi-disciplinary academic programmes in various fields of Engineering, Science, Technology and Management. It is established under Sec.3 of UGC Act, 1956 and is been Accredited with ‘A’ Grade by the National Accreditation and Assessment council. The Institution has a team of dynamic and outstanding faculty, innovative pedagogical practices and state of the art Research Facilities. Sathyabama has emerged as a leading university and achieved excellence in higher education to the international standards through Post graduate studies, Research, Technology Incubation, Product innovation and Science and Technology. Sathyabama’s standing in rankings and ratings are excellent at National and International level. The Institution has been ranked in 41st position by the National Institutional Ranking Framework (NIRF), Government of India among the Engineering Institutions in India for the year 2019 and ranked one among the top 50 Universities for the last four consecutive years. The Institution offers 38 Undergraduate programs (B.E., B.Tech., B.D.S., B. A., B.B.A., B.Com., B. Sc), 27 Postgraduate (M.E., M.Tech., M.D.S., M.A., M.Sc) programs in various branches of Engineering and Technology. Sathyabama Institute of Science & Technology has alliances with leading Universities and research establishments at National and International Level. It is a research intensive University with world class laboratories and research facilities and is involved in research in the emerging areas of Science and Technology.

Commitments from SATHYABAMA:

1. Provide adequate infrastructure (lab facilities etc.) to conduct training in SATHYABAMA.
2. Depute Training Coordinator from SIST to facilitate the training program.
3. Interested students will enroll for training programme at GBL-PCMTI.

Commitments from GBL-PCMTI:

1. GBL-PCMTI takes the responsibility for the preparation & Demonstration of the Study materials required for the Training.
2. GBL-PCMTI agrees to the duration of the training for the students according to the Course module.
3. GBL-PCMTI will offer certificates to the students upon full completion of the training.
4. GBL-PCMTI will depute industry experts with profile and experience to handle training programs.
5. GBL-PCMTI will periodically assess the students' progress and report the same to Head of Department during and after training programs.
6. GBL-PCMTI will provide special training programs to faculties every year and provide certificates.
7. GBL-PCMTI will assist and help in UG and PG projects linked with industries.
8. GBL-PMCTI will involve in internship and in plant training for students.
9. GBL-PCMTI will provide workshops and seminars involving industry experts year.
10. GBL-PCMTI will commit to offer 100% placement for the students trained by GBL-PCMTI.
11. GBL-PCMTI will assist in faculty and students industrial visits on regular basis.
12. GBL-PCMTI will provide faculty support (as Adjunct faculty) for integrating the Academic syllabus with the Industrial requirement during the regular academic course.

Terms & conditions:

1. For all interactions and extension of this MoU, the Head of the Department, SIST and GBL-PCMTI, will be the contact officials.
2. For the conduct of whole course, GBL-PCMTI will be in charge.
3. The Head, Department of Civil Engineering, SIST reserves the right to break up the ties at any time without giving any reason.
4. Training schedules are to be planned in continuous days without affecting the academic regular classes for students in consultations with SIST.

MOU Effective Date

This MOU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on Date 22.01.2020

Designated Representatives

For

GBL-PCMTI

Mr. Sriraman V
Executive Director

For

Sathyabama Institute of Science and Technology

Dr. S. Sundar Manoharan
Vice Chancellor

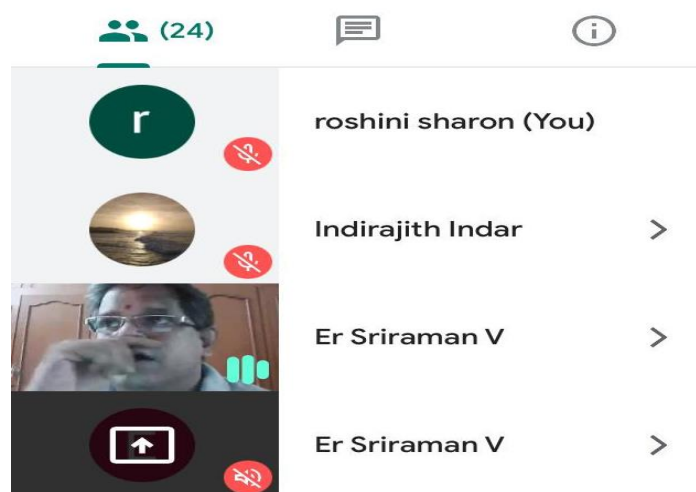
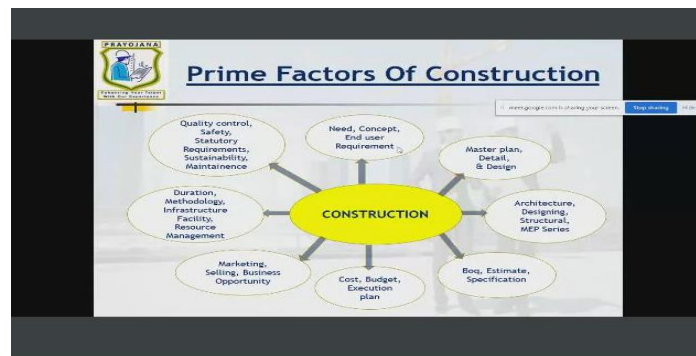
Date: 22/01/2020.



Date: 22/01/2020



A Memorandum of Understanding (MoU) was signed with GBL - Prayojana Construction Management Training Institute on 22nd January, 2022 to provide training and certifications on Construction Management. The students has attended the Virtual Training Programme on “Basics of Construction Management” conducted by Prayojana Construction Management Training Institute.





SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited with Grade "A" by NAAC | Approved by AICTE
Chennai – 600 119



SCHOOL OF BUILDING AND ENVIRONMENT

DEPARTMENT OF CIVIL ENGINEERING

Organizing a Six days Live Webinar class

3D MODELLING USING GOOGLE SKETCHUP

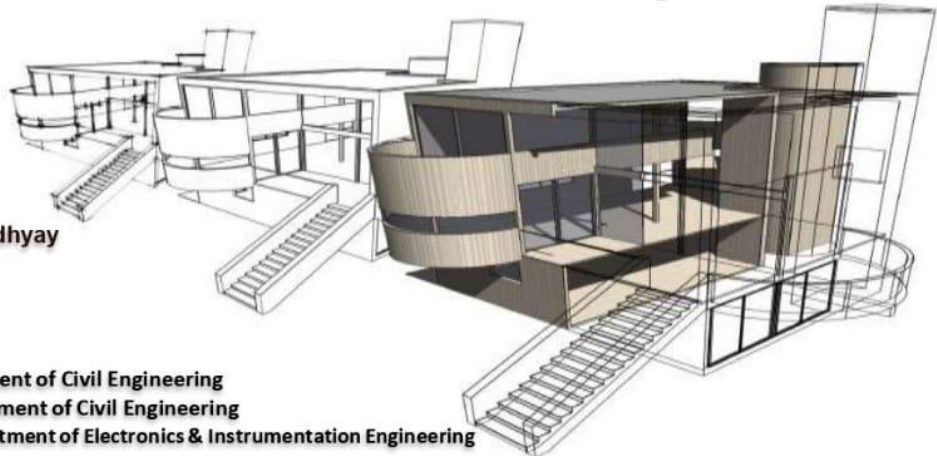
From June 15th To 20th, 2020

Scheduled Time : 11:00 a.m to 12:30 p.m

Google
SketchUp



Mr. R. UDHAYASANKAR
Civil Structural Consultant and Software expert



Organizers:

Dr. Devyani Gangopadhyay
Dr. R. Padmapriya
Dr. S. Packialakshmi

Coordinators:

Mrs. M. Praba Department of Civil Engineering
Mrs. S. Vanitha Department of Civil Engineering
Dr. R. Ramadevi Department of Electronics & Instrumentation Engineering

For registration kindly submit Google form through this link given below – <https://forms.gle/fXYgSa3WTXuQNmfT9>

Participants from all sectors are invited for registration at no cost

Zoom link will be sent to your registered Email ID
E-Certificate will be provided through mail

For further details kindly contact: Mrs. M. Praba / Assistant Professor – 9940780448 & Mrs. S. Vanitha / Assistant Professor – 9789890032





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SCHOOL OF BUILDING AND ENVIRONMENT

DEPARTMENT OF CIVIL ENGINEERING

COURSE CONTENT – GOOGLE SKETCHUP

The Training program on Google Sketchup building software's provided the exposure on Sketchup software. It gives the knowledge on wide range of 3D modeling projects like architectural, interior design, landscape architecture etc. The below mentioned table shows the day wise coverage of topic.

S.No	Date	Name of the Expert & Affiliation	Topic	Contents
1	Day 1	Er.R.Udhyasankar Software Trainer	Training program on Sketchup building software's.	Application of the software and tools
2	Day 2			Exploring and learning of Tools and techniques of software
3	Day 3			Working with software with case studies
4	Day 4			Creating 3D model of building-Exercise
5	Day 5			Saving and reopening the model, Backing up a sketchup file and restoring the recovered file



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SCHOOL OF BUILDING AND ENVIRONMENT

DEPARTMENT OF CIVIL ENGINEERING

**LIST OF STUDENTS ENROLLED AND COMPLETED THE VALUE ADDED
COURSE**

Name of the course: Google Sketchup

Date: 15.06.2020 to 19.06.2020

S.NO	REG NO	NAME OF THE STUDENT
1	39200001	ABISHEK. D
2	39200003	AJAY KUMAR.S
3	39200005	AMARJEET YADAV
4	39200006	ANANDHAKRISHNAN. A
5	39200007	AVVARU MEGHANATH
6	39200009	CHENTHIL SUNDARAM. P
7	39200010	CHINNI TARUN KUMAR
8	39200012	DEEPAJ ROYCHOUDHURY
9	39200013	DINESH KUMAR. M
10	39200015	DRAVID KHANNAA. M
11	39200016	GOLI ADITHYA
12	39200017	GOVARTHINI. K
13	39200019	IMMANUEL. J
14	39200020	JAVVADI DEVI VARA PRASAD
15	39200021	JOE PRAKASH. L
16	39200022	MILTON. J
17	39200023	MOHAMMED RIYAZ. A
18	39200024	MULLU JAYA PRAKASH
19	39200025	NAVEEN KUMAR. V
20	39200026	NAVEEN SANTHANA RAJ. J
21	39200027	NIKHIL KUMAR SINGH
22	38200018	KUMARASKANDHA J
23	38200040	VIKRANT MISHRA
24	38200703	RITESH BANDARI
25	38200038	TATHIREDDY SAIVIKASREDDY
26	38200901	SRI VISHAL
27	38200002	ABISHEAAK MADHAVAN K
28	38200004	AKASH V R

29	38200030	SANTHOSH KUMAR V
30	38200023	PATAMSETTY DURGA PRASAD
31	38200014	JOSHUA SAM JOSEPH S
32	38200031	SARAVANAKUMAR R
33	38200011	HARIHARAN N
34	38200015	KAILASH K
35	38200022	PALAGIRI LEELA V DURGA VINASH
36	38200037	TEJOVANTHREDDY SATAPALLI
37	38200006	G CHARLES
38	37200077	YADARI CHARAN RAM
39	37200012	BADUGU SHASHIDHAR
40	37200009	ASHWIN KRISHNA G C



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COURSE CONTENT – STRUCTURAL DESIGN TRAINING

The Structural Design Training program on building software's. provided the practical exposure on recent and advanced building modelling softwares, its working procedure and applications etc. The below mentioned table shows the day wise coverage of topic.

S.No	Date	Name of the Expert & Affiliation	Topic	Contents
1	Day 1	Er.Augustine Abraham (Managing Director-SPACE CADD)	Structural Design Training program on building software's.	• Introduction to ETABS • Software used in Building Design • Software Installation - ETABS • Grid creation and story editing • Define materials
2	Day 2			Basic Operations • Define sections • Draw models • Assigning section properties • Loads and load combinations

				• Edit properties
3	Day 3			Working with Steel members • Modeling of G+4 steel building • Analysis of G+4 steel building • Design of G+4 steel building
4	Day 4			Flat slab • Defining Seismic Loads on Building • Modeling of a building with flat slab
5	Day 5			Working with composite members • Creating composite column • Analysis and design of composite members



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DEPARTMENT OF CIVIL ENGINEERING

**LIST OF STUDENTS ENROLLED AND COMPLETED THE VALUE ADDED
COURSE**

Name of the course: Structural Design Training

Date: 13.09.2020 to 17.09.2020

S.NO	REG NO	NAME OF THE STUDENT
1	37200022	GADIREDDY YASWANTH NAIDU
2	37200025	HARIKRISHNAN S
3	37200026	J. JESTALT SRISANTH
4	37200028	JOSEPH JESKIN
5	37200037	MANITHENA ROHITH VARMA
6	37200038	MARIA BEVEN
7	37200040	MELBIN ROBIN
8	37200045	N. K. ARIF AMEENI
9	37200046	NARESH KUMAR D
10	37200048	NITHISH S
11	37200049	NITHISH
12	37200058	RAMKUMAR K
13	37200063	ROHIT R
14	37200065	SAMSYRUS
15	37200067	S. S. S. KOUSHIK
16	37200070	SHRIMATHY S
17	37200071	SIVA SURYA P.A
18	37200074	VELPANDIAN M
19	37200078	R.ARUNKUMAR
20	37200703	RA.M.MUKARJEE
21	37200901	ASHOK K
22	37200902	JEEVANANDHAM
23	37200951	HARISHVARKALA
24	38200006	G CHARLES
25	38200007	DEEPA M
26	38200009	GAIKADI VISHNU SAI
27	38200012	JANAHAN K
28	38200017	KOTHARU NITHIN SIVA

29	38200019	MEENASHI V
30	38200020	NALLABOTHUALJEEVANKUMAR
31	38200021	NAVEEN KUMAR G
32	38200024	PERIANNAN K
33	38200025	PONGANESH SP
34	38200028	RAAMNATH VS
35	38200029	SANJAY
36	38200033	SUHI CHELSEA C P
37	38200034	SUMI NADIA C P
38	38200035	SWAGATAM BARDHAN
39	38200036	TAMILARASAN S
40	38200039	VIBHISHAN GOTURU
41	38200041	BALAMURUGAN S
42	38200042	R NARESH
43	38200701	ALEBERT JAMES PELLER
44	38200702	RACHITA NATH
45	38200704	NIKITA BHOWMIK



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School of Building and Environment

Department of Civil Engineering

**Cordially Invites all the Faculties to the
FIVE DAYS VALUE ADDED COURSE ON**

RESOURCE PLANNING IN CONSTRUCTION

Resource Person

Mr. Bashyam

Managing Director, Primentus

Date : 15.02.2021 to 19.02.2021

Time : 9 to 3.00 noon

CHIEF PATRONS

Dr. MARIAZEENA JOHNSON

Dr. MARIE JOHNSON

Chancellor

President

Ms. MARIA BERNADETTE TAMILARASI JOHNSON

Vice President

Organizers

Dr. Devyani

Gangopadhyay(Arch.)

Dr. S. Packialakshmi(Civil)

Dr. R. Padmapriya(Civil)

Advisors

Dr.T.Sasipraba, Vice-Chancellor

Dr.E. Logashanmugam, Pro Vice-Chancellor

Dr.S.S.Rau, Registrar



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DEPARTMENT OF CIVIL ENGINEERING

COURSE CONTENT – RESOURCE PLANNING IN CONSTRUCTION

The training programme on Resource planning in construction. provided the deep insight on resource management, planning and allocation, techniques on maximizing benefits and minimizing cost, fast track construction etc.

The below mentioned table shows the day wise coverage of topic.

S.No	Date	Name of the Expert & Affiliation	Topic	Contents
1	Day 1	Mr.Bashyam (Managing Director- Primentus)	Resource planning in construction.	- Fast Track construction. - Resource Management in Construction Projects - a case study
2	Day 2			- Resource Planning and Allocation - Resource Levelling
3	Day 3			ABC Analysis in construction project
4	Day 4			Enterprise Resource Planning
5	Day 5			- Maximising Profits in construction - Minimising time in construction



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SCHOOL OF BUILDING AND ENVIRONMENT

DEPARTMENT OF CIVIL ENGINEERING

**LIST OF STUDENTS ENROLLED AND COMPLETED THE VALUE ADDED
COURSE**

Name of the course: Resource Planning in Construction

Date: 15.02.2021 to 19.02.2021

S.NO	REG NO	NAME OF THE STUDENT
1	37200004	AMRUTHA SHESHADRI
2	37200005	ANANTH P
3	37200007	ARUN A
4	37200012	BADUGU SHASHIDHAR
5	37200013	BERSIL TONY
6	37200015	S CHIDHAMBARAM
7	37200016	CIBIRAM T S
8	37200017	D SAI PRANAY
9	37200020	DINESH KUMAR D
10	37200021	GADDE CHAMUNDESWARI DEVI
11	37200029	S.KALIDASAN
12	37200031	M.KANNAN
13	37200032	KAVIMOZHI R
14	37200033	KOWSHIKA K
15	37200034	J.LIJIN JOHN
16	37200035	V.LOKESH
17	37200036	LOKESHWAR.C.J
18	37200041	MENAKASWAMY M
19	37200042	MOGILI AKHIL
20	37200043	MOHAMMED ASIM.L
21	37200053	PRABHAKARAN M
22	37200054	PRAGADHEESHWARAN
23	37200055	PRAVEEN KUMAR A
24	37200056	PREETHI SALOMI J
25	37200059	C RATHIKA
26	37200060	R.RISHI KUMAR
27	37200064	SAKTHIMARI S
28	37200068	SHAFIQ M H

29	37200075	S.VENGADANATHAN SANKAR
30	37200076	VENGATESH T
31	37200077	YADARI CHARAN RAM
32	37200701	SHANMUGASUNDARAM M
33	37200704	S.GOKUL NATH
34	37200903	JUDIS RAJ SM
35	37200904	KARTHICK VISHWA
36	37200905	KUMARAN K
37	37200906	REVANTH C J
38	37200907	SANATHRAJ S
39	37200908	SHABARISH
40	37200910	GUGANATHAN A



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■ **EDECONS CONSULTANTS PVT LTD**
(Engineering Designers Consortium)
690, 16th Main Road, 4th T Block, Jayanagar
Bangalore 560 041 | +91 080 4112 1685
99861 70804

15th Oct 2020

LETTER OF APPOINTMENT (ASSOCIATE CONSULTANT)

This letter of appointment as Associate Consultant, **Mr. J Vanjinathan – Asst. professor, Department of Civil Engineering, Sathyabama Institute of Science and Technology, Chennai, Tamilnadu** is representing our organization as **Associate Consultant - Technical – (Virtual Co-ordination)**. He has been involved in Civil / Structural Design of RCC and Steel Structures for proposed construction of Proposed Hospital project @ Nagpur, Maharashtra, India,

SCOPE OF SERVICES: (Civil and Structure – Design Co-ordination)

- Technical Support for soil investigation.
- Study the Architectural plan and sections.
- Providing Design brief report provided to understand the design parameters considered for Theoretical analysis and design.
- Conducting theoretical 3-Dimensional theoretical for analysis and design.
- With respect to soil investigation report and IS codes design the substructure.
- Participating meetings with architect's, clients and site.
- As per architectural floor plans, sections and elevations super structure details will be provided as Framing plan, Slab reinforcement and Beam reinforcement details.
- Submission of 6 copies of GFC drawings with Structural Engineer seal and signature.
- Detail specifications to determine the bill of quantities for structural items.
- Providing structural design report for approval norms and after completion of project Stability certificate will be issued.

REMUNERATION FOR INITIAL AND DETAILED SERVICES:

For above said works we shall be paid Lumpsum 46,000. (Forty Six thousand only) Plus GST applicable.

Our GST : 29AADCE4211H2ZV

For EDECONS Consultants Pvt Ltd

Satheesh S V
Director





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■ **EDECONS CONSULTANTS PVT LTD**
(Engineering Designers Consortium)
690, 16th Main Road, 4th T Block, Jayanagar
Bangalore 560 041 | +91 080 4112 1685
99861 70804

19th May 2021

LETTER OF APPOINTMENT (ASSOCIATE CONSULTANT)

This letter of appointment as Associate Consultant, **Mr. J Vanjinathan – Asst. professor, Department of Civil Engineering, Sathyabama Institute of Science and Technology, Chennai, Tamilnadu** is representing our organization as **Associate Consultant - Technical – (Tamilnadu - Projects)**. He has been involved in Civil / Structural Design of RCC and Steel Structures for proposed construction of test cell 11 DELPHI-TVS Diesel Systems Limited, Mannur, Sriperumbudur Taluk

Kanchipuram District, Tamil Nadu - 602105, India,

DOC NO: 3162001466 **DOC DATE :** 16.12.2020

DOC TYPE: Service PO

VALIDITY FROM: 16.12.2020 **VALIDITY TO :** 07.02.2021 (Validity extends depends the progress of work)

DEPT : BOI0091 **VENDOR :** E0332

CIN : CIN U24117 TN1952 PLC 005704

GSTIN NO: 33AAACL1019K1ZW

RANGE : POONAMALLEE RANGE-III

DIVISION : POONAMALLEE

COMMISSIONERATE : CHENNAI-IV COMMISSIONERATE TNHB

SCOPE OF WORK: Detailed Architectural & Engineering Services:

- Architectural services: (Co-ordination with Office and site for list of works)
 - Finalize a master plan of plot connected to this project / proposal.
 - Prepare suitable plans, layout and sketches for the approval of the OWNER.
 - Prepare schematic architectural drawings.
 - Prepare working architectural drawings showing plan, elevation, section infrastructure and amenities.





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- Prepare flooring schedule, Prepare color scheme.
- Prepare plumbing and sanitary layout drawing.
- Prepare layout of road and storm water drain
- Assist OWNER in the form of providing drawings and technical documents to obtain statutory approvals.
- Civil ,structural , Water Supply & Sewerage engineer services: (Co-ordination with Office and site for list of works)
 - Technical Support for Soil Investigation (Agency to be appointed and paid by owner directly)
 - Prepare Design Basis Reports of every structures and submission for reference.
 - Undertake the complete civil and structural engineering, design and prepare general layout and detailed working drawings for RCC, structural steel and allied works connected with proposed plant.
 - Design and prepare drawings for utility services, along with supports as well as foundations for cables, treatment plants etc.
 - Finalize the detailed specifications, determine the bill of quantities and prepare detailed tender document for civil construction.
 - Prepare bill of materials for procurement of cement, structural and reinforcement steel.
 - Issue tender document for civil construction
 - Carry out technical evaluation of the bids received and recommend suitable contractor for civil construction.
 - Check and approve the detailed fabrication drawings for structural members prepared by contractors in compliance with code, design basis, etc.

REMUNERATION FOR INITIAL AND DETAILED SERVICES:

Site visit report to be prepared and produced to us, as a principal consultant we M/s EDECONS Constultans Pvt Ltd, will authorize and share the same document to client.

For above said works we shall be paid per visit 6,750. (Six thousand Seven hundred Fifty only)
Plus (IGST 18%) applicable.

Our GST : 29AADCE4211H2ZV

For EDECONS Consultants Pvt Ltd

Satheesh S V
Director



- Compose**
- Inbox** 2,667
- Starred
- Snoozed
- Important
- Meet**
- New meeting
- Join a meeting
- Hangouts**
- vanjinathan +

LandTech AEPC Private Limited,
No.173,1st Main Road, Nehru Nagar, OMR, Kottivakkam, Perungudi, Chennai-96.
W : www.landtechindia.com L: 044 - 4319 8446



----- Forwarded message -----

From: Bankalerts@kotak.com <Bankalerts@kotak.com>

Date: Fri, May 28, 2021 at 1:00 PM

Subject: Credit Intimation to your account - sathyabama institute of science and technology research - KKBK211487294711

To: selva.m@landtechindia.com <selva.m@landtechindia.com>

Dear Sir/Madam,

This email is to notify you that the following transaction has been initiated by our client - **LANDTECH ENGINEERS PVT LTD** for credit to your following account:

Payment Date	28-MAY-2021
Bank Account	Indian Bank-XX8032
Beneficiary Name	sathyabama institute of science and technology research
UTR No	KKBK211487294711
Amount (INR)	30,000.00
Payment Type	NEFT

Message sent.

ATHIRA GEO SPATIAL SERVICES PRIVATE LIMITED



ATHIRA GEO SPATIAL SERVICES PRIVATE LIMITED

Ref: AGSS/Project/POI/2021

May 19, 2021

To

The Director (Research),
Centre for Remote Sensing and Geoinformatics,
Sathyabama Institute of Science and Technology,
Rajiv Gandhi Road,
Chennai – 600 119.

Kind Attn: 1. Dr.K.Nagamani, Scientist as Principal Investigator,
2. Dr.B.Prabhu Dass Batvari, Scientist, CEAS &
3. Dr.S.Packialakshmi, Asso.Professor Dept of Civil Engineering.

Ref: As per the discussion between Dr.K.Nagamani, Scientist (Sathyabama Institute of Science and Technology) and Mr. C. Selvaraj (Athira Geo Spatial Services Private Limited).

Dear Madam,

With reference to the discussion we had on the above subject, we are pleased to release the Work order for providing Field survey services as per the terms mentioned below.

- Project Name: POI Collection Project
- Pricing: Rs. 7 /- (Including GST) per valid POI collected/submitted/reviewed (With in the Area limit of Chennai)
- Value of WO: Not to exceed Rs.200000 (Rupees Two Lakh only)
- Validity of WO: 30th Aug 2021
- Due to COVID temporally stop the POI survey once release the lockdown will start the work.

Key Terms and Conditions:

1. Prior to start of project, AGSS will provide project specification document.
2. Delivery: Sathyabama Institute of Science and Technology will deliver data on a daily basis to AGSS.

No:6, 1st Manimegalai street, Pallikaranai, Chennai – 600 100

selvaathira.gis@gmail.com, athirageospatialservices@gmail.com, www.athirageospatial.com

+91 9941834119, +91 8667418508

ATHIRA GEO SPATIAL SERVICES PRIVATE LIMITED



ATHIRA GEO SPATIAL SERVICES PRIVATE LIMITED

3. Payment Terms: Payment would be made within 45 days from invoice date subject to data being approved by AGSS Team and payment will process on monthly interval
4. POI Acceptance Criteria: 98% compliance with the specifications.
5. Sathyabama Institute of Science and Technology shall not use any subcontractors to perform the work without any prior approval from AGSS and payment will process only for the registered vendors only

For Athira Geo Spatial Services Private Limited

Managing Director

No:6, 1st Manimegalai street, Pallikaranai, Chennai – 600 100

selvaathira.gis@gmail.com, athirageospatialservices@gmail.com, www.athirageospatial.com

+91 9941834119, +91 8667418508



Packia lakshmi <bagyaram@gmail.com>

Regarding Geo Tagging Project

5 messages

Bagya lakshmi <bagyaram@gmail.com>

Thu, Feb 27, 2020 at 2:14 PM

To: selvaathira.gis@gmail.com

Dear Sir

Greetings for the Day

Thank You very much sir for considering our request for the consultancy work on Geo Tagging Project. Sure we will do our level best if the work order is given to us. Myself Dr.S.Packialakshmi and Dr.K.Nagamani is giving assurance that timeline will also be followed as per your requirement as we are having expertise and facilitates along with manpower(by recruitment).

Greatly expecting the positive reply and work order from your end to start the project soon .

Thanks&Regards
Dr.S.Packialakshmi
Associate Professor
Dept. of Civil Engg.
Sathyabama Institute of Science and Technology
Chennai,India
Ph.No +91-9551269866

On Thu, Feb 27, 2020 at 1:45 PM Naga Mani <nagamaniloganathan@gmail.com> wrote:

----- Forwarded message -----

From: **selvaraj chinnakkannu** <selvaathira.gis@gmail.com>
Date: Thu, 27 Feb 2020, 13:31
Subject: Re:
To: Naga Mani <nagamaniloganathan@gmail.com>
Cc: <bagyaram@gmail.com>

Dear Madam,

We got new Geo-Tagging project from Tamilnadu Civil Supply Corporation. Waiting for Work order. once if we getting order we will issue the order to Mrs. K.Nagamani and Mrs. S.Packialakshmi, **Center for Remote Sensing and Geo-Informatics**
Sathyabama Institute of Science and Technology.

Regards
C.Selvaraj
Managing Director
Athira Geo Spatial Services Private Limited
Chennai- 100.

On Thu, Feb 27, 2020 at 12:41 PM Naga Mani <nagamaniloganathan@gmail.com> wrote:

Dear Sir,
Please mail to both the IDS sir.

K.Nagamani and S.Packialakshmi (bagyaram@gmail.com)

Thanking you, sir

Dr.K.Nagamani,
Scientist "C",
Center for Remote Sensing and Geo-Informatics
Sathyabama Institute of Science and Technology
(Deemed to be University)
Rajiv Gandhi Road, Sholinganallur,
Chennai - 600119
Tamil Nadu
Mobile: 8939267132
Off:044-24501644 Extn:5447

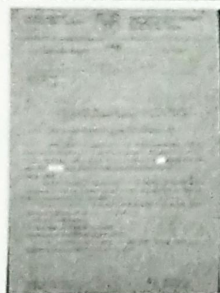
selvaraj chinnakkannu <selvaathira.gis@gmail.com>
To: Naga Mani <nagamani Loganathan@gmail.com>
Cc: bagyaram@gmail.com

Sat, Jun 27, 2020 at 1:06 PM

Dear Madam,

Please find with enclosed Work Order file for your reference. We got a work order from the Tamilnadu Civil Supplies Department. Due to waiting for Covid-19 crisis. After releasing the lockdown we will start the work. So Please arrange as well as possible.

Regards
C.Selvaraj.
[Quoted text hidden]



WO-geotagging.jpg
220K

Bagya lakshmi <bagyaram@gmail.com>
To: selvaraj chinnakkannu <selvaathira.gis@gmail.com>

Sat, Jun 27, 2020 at 7:33 PM

Dear Sir

Thank you very much for the great consideration regarding the consultancy services that are assigning to us from your end.

Herewith myself and Dr.K.Nagamani assured that we will deliver our assigned job responsibilities our level best and soon will start our fieldwork once the situation resume back

Thanks&Regards
Dr.S.Packialakshmi
Associate Professor
Dept. of Civil Engg.
Sathyabama Institute of Science and Technology
Chennai,India
Ph.No +91-9551269866

[Quoted text hidden]

Packla lakshmi <bagyaram@gmail.com>
To: sekar_ram02@yahoo.co.in

Fri, Sep 11, 2020 at 7:11 PM

Dr.S.Packialakshmi
Associate Professor
Dept. of Civil Engg.
Sathyabama Institute of Science and Technology
Chennai,India
Ph.No +91-9551269866

----- Forwarded message -----

From: **Bagya lakshmi** <bagyaram@gmail.com>
Date: Thu, Feb 27, 2020 at 2:14 PM
Subject: Regarding Geo Tagging Project
To: <selvaathira.gis@gmail.com>

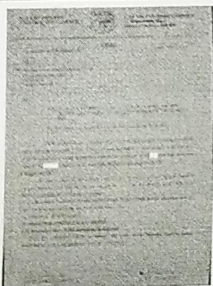
[Quoted text hidden]

Packia lakshmi <bagyaram@gmail.com>
To: sekar_ram02@yahoo.co.in

Fri, Sep 11, 2020 at 7:12 PM

Thanks&Regards
Dr.S.Packialakshmi
Associate Professor
Dept. of Civil Engg.
Sathyabama Institute of Science and Technology
Chennai,India
Ph.No +91-9551269866

[Quoted text hidden]



WO-geotagging.jpg
220K