



PRAGATI ENGINEERING COLLEGE

(Autonomous)

ADB ROAD, SURAMPALEM

DEPARTMENT OF CIVIL ENGINEERING

Surampalem

Dt: 14-11-2023

From,
Head of the Department,
Department of Civil Engineering,
Pragati Engineering College,
Surampalem.

To
The Principal,
Pragati Engineering College,
Surampalem.
Respected sir,

Sub: Request for arranging field trip to III Year Students-Reg

We department of civil Engineering is planning to take the students for the field trip to "Construction of POST TENSIONING SLAB at KAKINADA DMART"(With the support of Er. Badam Sundararao Garu, Chairman of ACCE(I), Kakinada. As the work is going on, Students of III year B.Tech students can gain the knowledge related to Design in the practical session. We kindly request your permission to arrange this field trip dated on 20-11-2019 to III Year students.

Thanking you sir,

Yours Sincerely,



PRAGATI ENGINEERING COLLEGE

(Autonomous)

#1-378, ADB Road, Surampalem – 533 437, Near Peddapuram, E G Dist., A.P.
(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NBA)
(Recognized by UGC Under Sections 2(f) and 12 (b) of UGC act, 1956)
Ph: 08852 – 252233, 252234, 252235 Fax: 08852 – 252232, website:www.pragati.ac.in

DEPARTMENT OF CIVIL ENGINEERING

Report on

INDUSTRIAL VISIT

CONSTRUCTION OF POST TENSIONING SLAB AT KAKINADA D-MART

- Er.Badam Sundararao Garu, Chairman of ACCE (I) -KAKINADA

Date: 15Nov, 2023

Association of Consulting Civil Engineers (India), Kakinada centre organized a Industrial visit to “POST TENSIONED SLAB WORK” at Kakinada by “Er.Badam Sundararao Garu,Chairman of ACCE(I) -KAKINADA” on 15 Nov 2023.The industrial visit focused on exploring the intricacies of post-tensioned slab work within the construction industry. The visit aimed to provide participants with practical insights into the application of post-tensioning techniques in the construction of slabs for various structures

Key Observations:

Post-Tensioning Process:

Participants witnessed the step-by-step process of post-tensioning, from the installation of tendons to the tensioning of cables. Engineers explained the importance of precision in the placement of tendons and the use of specialized equipment for tensioning.

Materials Used:

Detailed insights were provided into the materials used in post-tensioned slabs, including high-strength steel tendons and grouting materials. Participants learned about the specifications and quality standards adhered to in selecting these materials.

Structural Design Considerations:

Engineers highlighted the role of structural design in post-tensioned slabs, emphasizing the need for careful planning and collaboration between architects and structural engineers. Discussions centered on load distribution, deflection control, and the overall structural integrity of the slabs.



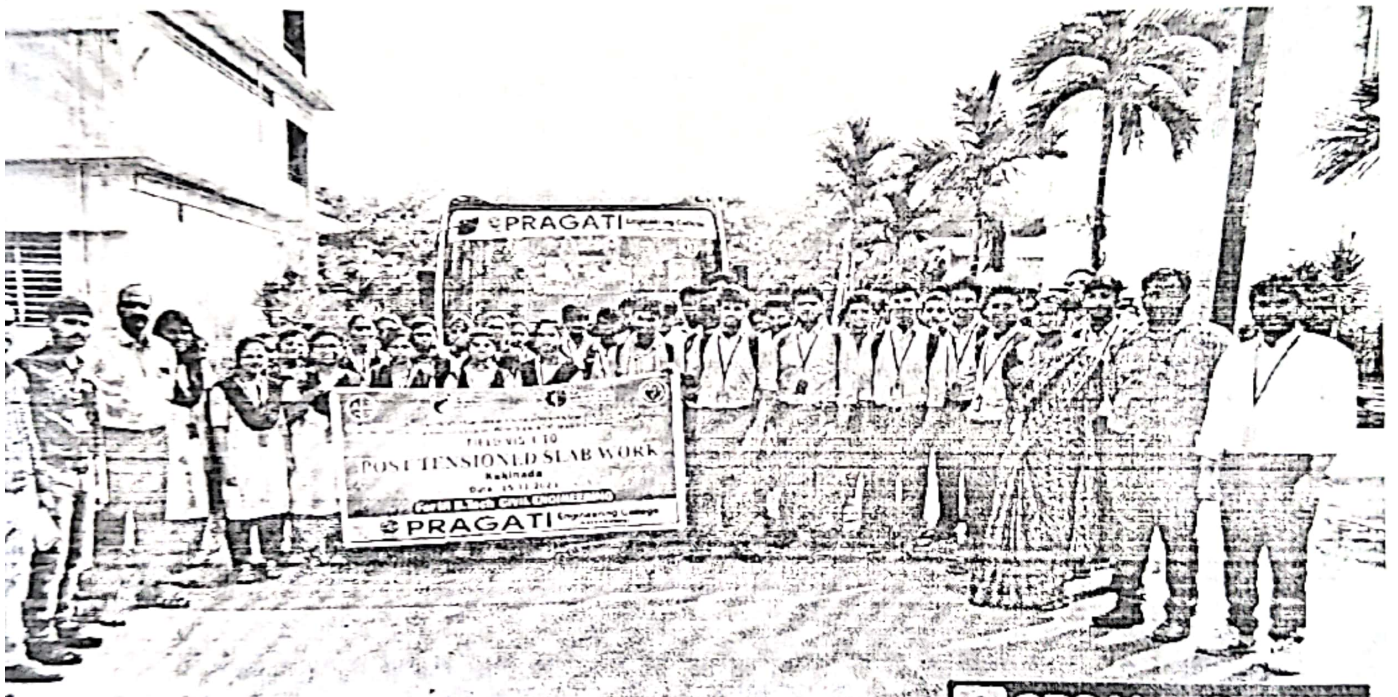
Quality Control Measures:

The visit shed light on the rigorous quality control measures implemented throughout the construction process. Participants gained insights into non-destructive testing methods employed to ensure the integrity of post-tensioned elements.

Safety Protocols:

Emphasis was placed on safety measures during post-tensioned slab construction, including the use of personal protective equipment (PPE) and adherence to industry safety standards. Participants were briefed on emergency protocols and the importance of a safety-first approach on construction sites.

The picture of the event and glimpses of slides presented were mentioned in the report stated.



GPS Map Camera

Surampalem, Andhra Pradesh, India
33M3+HG7, Surampalem, Andhra Pradesh 533497, India
Lat 17.083066°
Long 82.054376°
16/11/23 09:53 AM GMT +05:30

K. Srinivas Reddy
PRAGATI ENGINEERING COLLEGE (A)
CE - MOD
SURAMPALEM



PRAGATI ENGINEERING COLLEGE
(Autonomous)
ADB Road, Surampalem

DEPARTMENT OF CIVIL ENGINEERING

Date of Visit: 15-11-2023

Location: POST TENSIONING SLAB at Kakinada Dmart

Participants: III Year B.Tech Civil Engineering Students

Student List with Signature

S.No	Roll Number	Name of the Student	Signature
1	21A31A0101	A. Tejaswini	Tejaswini
2	21A31A0102	Ch. Meghana	Meghana
3	21A31A0103	D. Anusha	D. Anusha
4	21A31A0104	Gr. Growthami	Gr. Growthami
5	21A31A0105	K. Anjali	K. Anjali
6	21A31A0106	S. Greeshma	S. Greeshma
7	21A31A0107	G. Dayanidhi	G. Dayanidhi
8	21A31A0108	J. Mahalakshmi	Mahalakshmi
9	21A31A0109	K. Harshasri	Harshasri
10	21A31A0110	M. Leela Archana	M. Leela Archana
11	21A31A0111	P. Jagadevi	P. Jagadevi
12	21A31A0112	P. Prathyusha	P. Prathyusha
13	21A31A0113	S. Pavani	S. Pavani
14	21A31A0114	U. Himanshu	Himanshu
15	21A31A0115	V. Priya	Priya
16	21A31A0116	V. Saranya Sahithi	Sahithi
17	21A31A0117	Y. Pravallika	Pravallika
18	21A31A0118	A. Siva prakash	A. Siva prakash
19	21A31A0119	B. Thom Bhaskar	B. Thom Bhaskar
20	21A31A0120	B. Sridhar	Sridhar
21	21A31A0121	Ch. Kishore	Kishore
22	21A31A0122	D. V. V. Sai	Sai
23	21A31A0123	G. Ganadas	G. Ganadas

24	21A31A0124	G. John Mubesh	G. John Mubesh
25	21A31A0125	J. Chandu	Chandu
26	21A31A0126	J. Likhith	L. Likhith
27	21A31A0127	J. Teja	Teja
28	21A31A0128	K. Karthik	K. Karthik
29	21A31A0129	K. Manikanta	K. Manikanta
30	21A31A0130	K. Harshavardhan	Harsha
31	21A31A0131	L. V. G. Lokeshi	L. V. G. Lokeshi
32	21A31A0132	M. Ajaykumar	M. Ajaykumar
33	21A31A0133	M. Prashanth	M. Prashanth
34	21A31A0134	M. Purga Prasad	M. Purga Prasad
35	21A31A0135	S. Manoharreddy	Manohar
36	21A31A0137	P. Varma	P. Varma
37	21A31A0138	N. M. KUMAR.	N. M. KUMAR.
38	21A31A0138	P. Mohan Anay	P. Mohan Anay
39	21A31A01389	P. Purgalakshmi Prasad	P. Purgalakshmi Prasad
40	21A31A0140	P. Dinesh.	P. Dinesh
41	21A31A0141	S. Narendra	S. Narendra
42	21A31A0142	S. H. Raja	S. H. Raja
43	21A31A0143	V. Kotidindh.	V. Kotidindh.
44	21A31A0144	V. Vinodkumar	V. Vinodkumar
45	21A31A0145	Y. Jayakanth	Jayakanth
46	21A31A0146	S. Chakravaraj	S. Chakravaraj
47	21A31A0147	M. Ashishkumar	M. Ashishkumar
48	22A35A0101	N. Malleswari	N. Malleswari
49	22A35A0102	N. Preethi	N. Preethi
50	22A35A0103	K. Sharmada Keerthi	K. Sharmada Keerthi
51	22A35A0105	Ch. Surya Raja	Ch. Surya Raja
52	22A35A0106	D. Vinay	D. Vinay
53	22A35A0107	K. Sobyanarayana	K. Sobyanarayana
54	22A35A0108	K. Teja Suresh	K. Teja Suresh
55	22A35A0109	N. Lakshman	Lakshman

56	22A35A0110	R. Sai	Sai
57	22A35A0101	Y. Rakesh.	Y. Deekrish
58	22A35A0112	K. Kishor Kumar	K. K. Kumar

K. K. Kumar



PRAGATI ENGINEERING COLLEGE
CE-MDD

UNDERTAKING FORM

TO

The Principal,

Pragati Engineering College (A),

SURAMPALEM.

Sir,

I A. Tejalwini

Bearing Roll No

21A31A0101 Studying in III B.Tech in your college willing to go to the event
Industrial Visit on 15/11/23

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
3. The students should always carry their identity cards.
4. The students should follow the orders and directions of student leader and teaching staff.
5. The students should maintain discipline while in journey.
6. All students remain in group
7. Students should not to bring any laptops, floppy disks, Pen-Drives, Cameras inside the industry.
8. Students should not enter into water and other dangerous sports.
9. Students should maintain dignity and decorum at all places.
10. Should not get into argument with any person.
11. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.



99014682681

Tejalwini
Signature of the student



UNDERTAKING FORM

TO

The Principal,

Pragati Engineering College (A),

SURAMPALEM.

Sir,

I A.J. Siva Prakash Bearing Roll No
21A31A0118 Studying in III B.Tech in your college willing to go to the event
I.V on 15/11/2023

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
3. The students should always carry their identity cards.
4. The students should follow the orders and directions of student leader and teaching staff.
5. The students should maintain discipline while in journey.
6. All students remain in group
7. Students should not to bring any laptops, floppy disks, Pen-Drives, Cameras inside the industry.
8. Students should not enter into water and other dangerous sports.
9. Students should maintain dignity and decorum at all places.
10. Should not get into argument with any person.
11. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.

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12466 59994

A.Siva Prakash
Signature of the student



UNDERTAKING FORM

TO

The Principal,

Pragati Engineering College (A),

SURAMPALEM.

Sir,

I D.V.V. Sridhar Bearing Roll No
21A31A0122 Studying in III B.Tech in your college willing to go to the event
Industrial visit on 18/4/21

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
3. The students should always carry their identity cards.
4. The students should follow the orders and directions of student leader and teaching staff.
5. The students should maintain discipline while in journey.
6. All students remain in group
7. Students should not to bring any laptops, floppy disks, Pen-Drives, Cameras inside the industry.
8. Students should not enter into water and other dangerous sports.
9. Students should maintain dignity and decorum at all places.
10. Should not get into argument with any person.
11. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.

E. (S)

7095167655

Sridhar
Signature of the student



**YELERU RESERVOIR PROJECT
YELESWARAM**





PRAGATI ENGINEERING COLLEGE (Autonomous)

1-378, ADB Road, Surampalem, E.G.District, A.P. - 533 437
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A' Grade)
(Recognised by UGC Under Sections 2 (f) and 12 (b) of UGC act, 1956)
Ph : 08852 - 252233, 252234, 252235, Fax : 252232, Website : www.pragati.ac.in
(Sponsored by Gayatri Educational Society)

D.No. 2-24-4/2, Ground Floor, Janmabhoomi Park Road, Srinagar, Kakinada - 3, Ph : 0884 - 2355900, Fax : 2363900

DEPARTMENT OF CIVIL ENGINEERING

Surampalem,
Dt: 09/11/2023

To
The Principal,
Pragati Engineering College,
Surampalem.

Sub: Request for the industrial visit to Yeleswaram Reservoir Reg.

Respected Sir,

We, the department of civil engineering are planning to conduct an industrial visit in between 13th to 17th November, 2023 to Yeleswaram Reservoir for any one day. Kindly accept the request for the visit and do the needful.

Thanking you sir,

Faculty Coordinators

1. Mrs. V.Tanuja, Assistant Professor.
2. Mr. D.V.D.Prasad, Assistant Professor.

Yours Sincerely

Dr. K.Sardja Rani,
Associate Professor
CE- Department

Submitted to Director (Pragati)

h
8/11/23



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

#3-180, ADB Road, Surampalem, Kakinada District, A.P. - 533 437.

(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada.)

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Ph : 08852 -252233, 34. Website : www.pragati.ac.in

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Learning is Supreme Deity

D.No. 2-46-21, Near D-Mart, Kakatiya Nagar, Kakinada. Ph : 7330826667, 7337458886

INDUSTRIAL VISIT

Surampalem,
Dt: 09-11-2023.

From:
Dr. K. Satyanarayana,
M.Tech, Ph.D
Principal.

To
The Executive Engineer,
YRC Division,
Yeleswaram.

Dear Sir,

Sub: Request permission to visit Yeleswaram Reservoir for II B.Tech I semester Civil Engineering Students of Pragati Engineering College – Reg.

Pragati Engineering College was started in the academic year 2001-2002. The college has made rapid strides and acquired a good name as premier engineering college in the state of Andhra Pradesh. Our Institution is NBA "A" grade accredited, having permanent affiliation status by JNTUK Kakinada and AUTONOMOUS status by UGC.

In order to promote Industrial exposure to our students, we organize Industrial visits to them every year. As a part of the programme, I request you to give permission for 63 Nos. of B.Tech II Year Civil Engineering Students accomplished by two staff members of our institution to visit your industrial unit.

Kindly give permission for the visit in between 13th to 17th Nov, 2023 (any one day).

Thanking you sir,

Contact Details:
Dr. K.Saroja Rani,
HOD- CIVIL
Ph No.9502255765

Yours Sincerely,

PRINCIPAL
PRINCIPAL

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

1-378, ADB ROAD, SURAMPALAM
Near Peddapuram, E.G.Dt. (A.P.)





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D.No. 2-24-4/2, Ground Floor, Janmabhoomi Park Road, Srinagar, Kakinada - 3, Ph : 0884 - 2356900, Fax : 2363900

Date: -15/11/23

DEPARTMENT OF CIVIL ENGINEERING II CIVIL I SEM STUDENT LIST

Sl.No	Roll.No	Student Name	Signature
1	22A31A0101	BIKKINA BHAVANI	
2	22A31A0102	DAMMALA SIRISHA	← Absent →
3	22A31A0104	GORRELA PAVITRA LAHARI	D. Sirisha
4	22A31A0105	KAKARLA MANGA DEVI	G. Pavitra Lahari
5	22A31A0106	MUMMIDI ANNAPURNA	← Absent →
6	22A31A0107	NELA HARIKA LAKSHMI	M. Annapurna
7	22A31A0108	PARASA MAHANVITHA	N. Harika Lakshmi
8	22A31A0109	RACHAPALLI NANDINI DEVI	P. Mahanvitha
9	22A31A0110	SABBINEEDI JAHNAVI LAKSHMI DEVIPRIYA	R. Nandinidevi
10	22A31A0111	SUNKARA ISHWARYA AMBIKA	← Absent →
11	22A31A0112	TEJASWINI SAI DURGA PEDDIMSETTI	S. Ishwarya Ambika
12	22A31A0113	BADIYA LALUPRASAD	P. Tejaswini Sai Durga
13	22A31A0114	BONAGIRI SRIRAM	B. Laluprasad
14	22A31A0115	DASARI LOVA DURGA SRI MANENDRA	B. Sriram
15	22A31A0116	GANTA NAGA VENKATESWARA RAO	← Absent →
16	22A31A0117	GUBBALA TATOJI RAJ VARDHAN	G. Naga Venkateswara Rao
17	22A31A0118	KAPILESWARAPU JAGADEESWAR	G. Rajvardhan
18	22A31A0119	LANKA RAM VINOD KUMAR	K. Jagadeeswar
19	22A31A0120	MALLIDI VENKATESH REDDY	L. Vinod
20	22A31A0121	MOTHUKURI RAM SAI	M. V. Ram Sai
21	22A31A0122	MOTUPALLI VENKATA SUBBA RAYUDU	← Absent →
22	22A31A0123	MUPPIDI BOBBY ARISH	M. Subbarayudu
23	22A31A0124	NANDIPATI SAI KIRAN	← Absent →
24	22A31A0125	NANDURI RADHA CHAKRADHAR	N. Saikiran
25	22A31A0126	NEKKANTI YAJATH VENKAT RAM	N. Radha Chakradhar
26	22A31A0127	PATI HEMANTH VENKATA CHAKRADHAR	N. Yajath Venkat Ram
27	22A31A0128	PEMMADI MANIKUMAR	P. Hemant Chakradhar
28	22A31A0129	PEPAKAYALA CHAKRA GANGADHAR	P. Manikumar
9	22A31A0130	PITLA GOPI	P. Chakra Gangadhar
0	22A31A0131	PULAPA VAMSI KRISHNA	← Absent →
1	22A31A0132	RAGIREDDY MOHAN NAGA BALA RAM	P. Vamsi Krishna
2	22A31A0133	RAGIREDDY MOHAN VEERA LAKSHMAN	R. Mohan Naga Bala Ram
3	22A31A0134	RAMARLAPUDI LAKSHMI NARAYANA	R. Mohan Veera Lakshman
4	22A31A0135	SAITANA SATYANARAYANASWAMY	R. Lakshmi Narayana
5	22A31A0136	SAMATAM HARSHA SAINADH	S. Satyanarayan Swamy
5	22A31A0137	SANGISETTI V V SUBRAHMANYAM	S. Harsha Sainadh
7	22A31A0138	SHAIK HUSSAIN	S. V. Subrahmanyam
			S. Hussain

38	22A31A0139	SUNKARA VEERABABU	S. Venk
39	22A31A0140	THOTA SRI UMA VENKATESH	T. Uma
40	22A31A0141	VANGALA SATYANARAYANA	← Abs
41	23A35A0101	AMARTHI SUSHMA	A. Sushma
42	23A35A0104	KADA DEVI UDAYA BHANU	K. Devi Udaya
43	23A35A0105	KADIYALA LAHARI VENKATA DURGA	K. L. V. Durga
44	23A35A0109	SABBARAPU SATYA SIVANI	S. Satya S
45	23A35A0110	ABBIREDDY TONI VIBHATH SIVA MANIDEEP	← Abs
46	23A35A0112	DANDEMSETTI MADHU	← Abs
47	23A35A0113	DERA MAHESH	G. Mahesh
48	23A35A0121	THURANGI PHANEENDRA KUMAR	T. Phaneendra
49	23A35A0102	DOKKADI MADHULATHA	D. Madhu
50	23A35A0103	GONELA HEMA LATHA KALYANI	G. H. L. Ka
51	23A35A0106	KOSURI LIHARIKA RATNAM	Liharika
52	23A35A0107	MORUKURTHI MOUNIKA	M. Mouni
53	23A35A0108	REDDY VASAVI	R. Vasavi
54	23A35A0111	BANDARU SATISH	← Abs
55	23A35A0114	DONTHIKURTHY SURYA VENKATA NAGA SAI	D. Suryanaga Sai
56	23A35A0115	GUDA SHALEM RAJ	G. Shalem Raj
57	23A35A0116	KALLA KAILASH	← Abs
58	23A35A0117	KAMU BHAGYARAJ	← Abs
59	23A35A0118	KANDREGULA KODANDA VEERA VENKATA SAI	← Abs
60	23A35A0119	KARANAM VENKATA DURGA RAGHAVENDRA	← Abs
61	23A35A0120	SUNDARAPALLI VEERA DURGA PRAVEEN	S. V. Praveen
62	23A35A0122	YEDIDA NANI SATISH	← Abs

Handwritten signature
Incharge

Handwritten signature
HOD - CIVIL
FRAGATI ENGINEERING COLLEGE (A)
CE - MOD
SURAMPAL



PRAGATI ENGINEERING COLLEGE (Autonomous)

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D.No. 2-24-4/2, Ground Floor, Janmabhoomi Park Road, Srinagar, Kakinada - 3, Ph : 0884 - 2355900, Fax : 2363900

DEPARTMENT OF CIVIL ENGINEERING REPORT ON YELERU RESERVOIR PROJECT

The II B.Tech Civil Engineering students have gone on one day field visit to YELERU RESERVOIR PROJECT (Yeleswaram) on 15th November, 2023. A total of 47 students have attended the visit accompanied by 2 faculty members.

- 1) Yeleru Reservoir Scheme envisages formation of earth dams across the river Yeleru to form a Reservoir near Yeleswaram (V) in Kakinada District with a gross storage capacity of 24.11 TMC at FRL+ 86.50m with the canals on either flank.
- 2) The Yeleru Reservoir Project (Head works) comprises of formation of earth dams in 6 Gaps Le Gap No.I, II, IV, V, VI and VII and Spillway regulator with radial crest gates (10 No's) in Gap No.III.
- 3) Construction of dam completed in the year 1991 and released water to imigation and vizag steel plant.
- 4). The Yeleru Reservoir Project is meant for supply of water to Visakhapatnam Steel Plant in first Phase in addition to the stabilization of existing Irrigation ayacut to an extent of 67.614 acres (27,363 Hec.) out of 1,09,314 acres of ayaout is being served under 225 Nos of open head channels in Yeleru System and 6,096 Acres of ayacul under Thimmaraju tank is being irrigated by this project. About 41,700 acres of existing ayacut under the irrigation system of Yeleru Reservoir is delinked from Yeleru System and attached to Godavari Delta System by excavating a new branch canal named Pithapuram branch canal from Samalkota canal.
- 5) It is contemplated in the Yeleru Reservoir Project that water is to be released only for 1 Crop and garden crops to the ayacut under Yeleru Irrigation System to an extent of 67,614 Acres. A quantity of 12.95 TMC is allocated to Y.I. System as per Project Report and 5.00TMC is allocated to Visakhapatnam Steel Plant.
- 6) The storage capacity at spillway crests level Le +76.56M is 9.78TMC. The storage capacity between F.R.L and spillway crest level is 14.33TMC (24.11-0.78), which includes 12.95TMC of waters to irrigation and 1.38TMC of waters to Visakhapatnam steel plant. The storage capacity between the water levels Le spillway crest level (+76.56M) and M.D.DL (+72.54M) is 3.62TMC and the same is to be spared for the purpose of requirements of Visakhapatnam steel plant during drought years.

Note on M/s Manihamsa Power Projects Limited, Yeleswaram

The APSE Board In its Proceedings No BP(Project IPC) No.169 dated 0.03.1998 has accorded permission to V. Chandra Sekhara Reddy, special class contractor, Ravulapalem, East Godavari District for construction of Mini-Hydel project on Yeleru Reservoir Project in Gap No.2 on the downstream of Diversion-cum-River sluice(DCR) with a distance of 750mts.

Mini-Hydel Electric power plant and the company has entered in to the agreement with Managing Director, NED CAP, Andhrapradesh Limited, on 10th Day of May 1999. The M/s Manihamsa power projects Limited company has approached the Government of Andhrapradesh, I&CAD Department for taking permission for establishment of Mini-Hydel power project of 3M.W capacity on the downstream of DCR sluice in Gap No.2 of Yeleru Reservoir Project by utilizing up to a maximum of 600 Cusecs for the purpose of generating electricity and to divert the utilized water to the main river through tail race channel, which the Governor has agreed and accorded permission to /s manihamsa power projects limited for construction of 3MW(1.5 MW X 2) Mini Hydel power project in G.O.Ms.No.123 Irrigation & CAD Department dated 1st September 1999 and allotted an extent of 11.41 Acres of Irrigation Department land at Yeleswarm and Ramanayyapeta villages on lease basis for 30years on usual terms and conditions at the rate of Rs 5135/- per month, as per G.O.Ms.No.151 Transport, Roads and Buildings(R 111) Department dated 18.06.1994 subjected to the terms and conditions.

The firm constructed 1st & 2nd units of 3 MW (i.e. stage- I) left side of vent for power generation and generation of power started on February 2001.

NED CAP has accorded permission for enhancement of station capacity from 3 MW to 4.5 MW by addition of 1.50MW capacity to the existing (1.5 MW X 2) station capacity (i.e 3 MW) vides NEDCAP/MHS/20/101/2002-03/1627 dated 29.08.2002.

Vide G.O.Ms.No.98 Dated 25.05.2006 Irrigation &CAD Department has given permission for installation of 3rd unit of 1.5MW .The Firm concluded agreement with the Superintending Engineer, Irrigation Circle, Dowlaiswaram for increasing the capacity of Mini Hydel power project from 3.0 MW to 4.5 MW by using both left and right vents within the allocated 600 Cusecs of discharge from the downstream of DCR sluice in Gap No.2 of Yeleru Reservoir Project for power Generation.



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DEPARTMENT OF CIVIL ENGINEERING



GPS Map Camera



Surampalem, Andhra Pradesh, India
33M3+HG7, Surampalem, Andhra Pradesh 533437, India
Lat 17.083066°
Long 82.054376°
15/11/23 09:45 AM GMT +05:30



GPS Map Camera



Gontuvanipalem, Andhra Pradesh, India
834W+QF2, Gontuvanipalem, Andhra Pradesh 533428, India
Lat 17.30692°
Long 82.096193°
15/11/23 10:59 AM GMT +05:30



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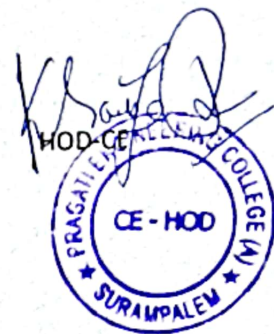


Yeleswaram, Andhra Pradesh, India
16-18-01, Asphalt Rd, Government High School, Yeleswaram, East Godavari District, Andhra Pradesh 533429, India
Lat: 17.303371
Long: 82.080974
15/11/23 12:10 PM GMT +05:30



East Godavari, Andhra Pradesh, India
B36W+2F6, Andhra Pradesh 533429, India
Lat: 17.307810
Long: 82.086202
15/11/23 11:08 AM GMT +05:30

Handwritten signature
IN-CHARGE



UNDERTAKING FORM

Principal,
Sagati Engineering College,
Marpalem.

I,

I, Gr- pavitra Lahari Bearing Roll No. 22A31A0104
studying II yr Civil in your college willing to go to the event Industrial visit
on 15/11/2023.

During the industrial visit, I will follow the rules and regulations as mentioned below.

I will always carry my identity card.

I will be disciplined in the Company/Industry.

I will not carry any laptops, floppy disks, pen-drives, cameras inside the industry.

I will not enter into water and other dangerous spots.

I will maintain dignity and decorum at all places.

I will not get into argument with any person.

I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I will follow the guide lines during industrial visit.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow the above rules.

Kamla Reddy
Signature of the Parent:

Gr-pavitra Lahari
Signature of the Student

Parent Contact Number: 9989879727



UNDERTAKING FORM

To
The Principal,
Pragati Engineering College,
Surampalem.

Sir.

I, M. Annapurna Bearing Roll No. 22A31A0106
Studying CIVIL 2nd year in your college willing to go to the event Industrial visit
on 15/11/2023.

During the industrial visit, I will follow the rules and regulations as mentioned below.

1. I will always carry my identity card.
2. I will be disciplined in the Company/Industry.
3. I will not carry any laptops, floppy disks, pen-drives, cameras inside the industry.
4. I will not enter into water and other dangerous spots.
5. I will maintain dignity and decorum at all places.
6. I will not get into argument with any person.
7. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.
8. I will follow the guide lines during industrial visit.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow the above rules.

Signature of the Parent: M. Sathyamondam

Parent Contact Number: 9603677899

M. Annapurna
Signature of the Student



RAJAHMUNDRY WATER TRATEMENT PLANT





PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

#3-180, ADB Road, Surampalem, Kakinada District, A.P. - 533 437

(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada.)

(Recognized by UGC Under Section 2(f) and 12 (B) of UGC Act, 1956)

Ph : 08852 -252233, 34. Website : www.pragati.ac.in

(Sponsored by M/s. Gayatri Educational Society)

D.No. 2-46-21, Near D-Mart, Kakatiya Nagar, Kakinada. Ph : 7330826667, 7337458886

INDUSTRIAL VISIT

Surampalem,

Dt: 02-01-2024.

From:

Dr. K. Satyanarayana,

M.Tech, Ph.D

Principal.

To

The Superintendent Engineer,

Head Water Works,

Rajahmundry.

Dear Sir,

Sub: Request permission to visit **Rajahmundry Water Treatment Plant** for III B.Tech II semester Civil Engineering Students of Pragati Engineering College – Reg.

Pragati Engineering College was started in the academic year 2001-2002. The college has made rapid strides and acquired a good name as premier engineering college in the state of Andhra Pradesh. Our Institution is NBA "A" grade accredited, having permanent affiliation status by JNTUK Kakinada and AUTONOMOUS status by UGC.

In order to promote Industrial exposure to our students, we organize Industrial visits to them every year. As a part of the programme, I request you to give permission for 58 Nos. of B.Tech III Year Civil Engineering Students accomplished by two staff members of our institution to visit your industrial unit.

Kindly give permission for the visit in between 03rd to 06th January, 2024 (any one day).

Thanking you sir,

Yours Sincerely,

PRINCIPAL

Principal

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

D.No. 3-180, ADB Road, Surampalem 533437
Near Peddapuram, Kakinada District, A.P.

Contact Details:

Dr. K.Saroja Rani,

HOD- CIVIL

Ph No.9502255765





PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

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D.No. 2-46-21, Near D-Mart, Kakatiya Nagar, Kakinada. Ph : 7330826667, 7337458886

INDUSTRIAL VISIT

Surampalem,
Dt: 02-01-2024.

From:
Dr. K. Satyanarayana,
M.Tech, Ph.D
Principal.

To
The Superintendent Engineer,
Head Water Works,
Rajahmundry.

EE3
2/1/2024
SES

Dear Sir,

Sub: Request permission to visit **Rajahmundry Water Treatment Plant** for **III B.Tech**
II semester Civil Engineering Students of Pragati Engineering College – Reg.

Pragati Engineering College was started in the academic year 2001-2002. The college has made rapid strides and acquired a good name as premier engineering college in the state of Andhra Pradesh. Our Institution is NBA "A" grade accredited, having permanent affiliation status by JNTUK Kakinada and AUTONOMOUS status by UGC.

In order to promote Industrial exposure to our students, we organize Industrial visits to them every year. As a part of the programme, I request you to give permission for 58 Nos. of B.Tech III Year Civil Engineering Students accomplished by two staff members of our institution to visit your industrial unit.

Kindly give permission for the visit in between 03rd to 06th January, 2024 (any one day).

Thanking you sir,

Contact Details:

Dr. K.Saroja Rani,
HOD- CIVIL
Ph No.9502255765

Yours Sincerely.

PRINCIPAL
Principal

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)

D.No. 3-180, ADB Road, Surampalem 533437
Near Peddapuram, Kakinada District, A.P





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PEC/CE/Circular

Date: 03-01-2024

CIRCULAR

This is inform the students As a part of the Co-Circular students club activity of Pragati Engineering College (Autonomous), Department of Civil Engineering, Water Management Club organized a industrial visit to "HEAD WATER WORKS, RAJAHMUNDRY" on 06-01-2024.

All the III students and club members are requested to utilize this opportunity with your presence.


HOD-CE


Copy to....,

Dept. Notice Board.

Circulate among Faculty,

Class Rooms of II, III & IV years



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DEPARTMENT OF CIVIL ENGINEERING

Date: 08-01-2024

REPORT on FIELD VISIT

To

HEAD WATER WORKS, RAJAHMUNDRY

As a part of the Co-Circular Students club activity of Pragati Engineering College (Autonomous), Department of Civil Engineering, **Water Management Club** organized a field visit to HEAD WATER WORKS, RAJAHMUNDRY on 06.01.2024 for III year student of civil Engineering and members of the Water Management Club.

Student members of **Water Management Club** of all the other departments have taken part and contributed their knowledge to the participants.

The visit aimed to understand the various stages of water treatment, quality control measures, and the overall efficiency of the facility.

- I. Overview of the Municipal Drinking Water Treatment Plant: The Municipal Drinking Water Treatment Plant serves as a critical infrastructure responsible for treating raw water from local water sources and distributing clean, safe drinking water to the community. The plant is strategically located to meet the water demand of the growing population in the municipality.
- II. Water Treatment Processes: During the visit, the team observed and documented the various treatment processes employed at the plant. The primary treatment stages included: a. Coagulation and Flocculation b. Sedimentation c. Filtration d. Disinfection (Chlorination or alternative methods)
- III. Quality Control Measures: The Municipal Drinking Water Treatment Plant places a strong emphasis on quality control to guarantee the safety of the water supply. Key measures include: a. Continuous monitoring of water quality parameters (e.g., turbidity, pH, chlorine levels) b. Regular testing for microbial contaminants c. Compliance with local and national water quality standards
- IV. Infrastructure and Maintenance: The physical infrastructure of the plant was assessed during the visit. The team noted the well-maintained condition of equipment and





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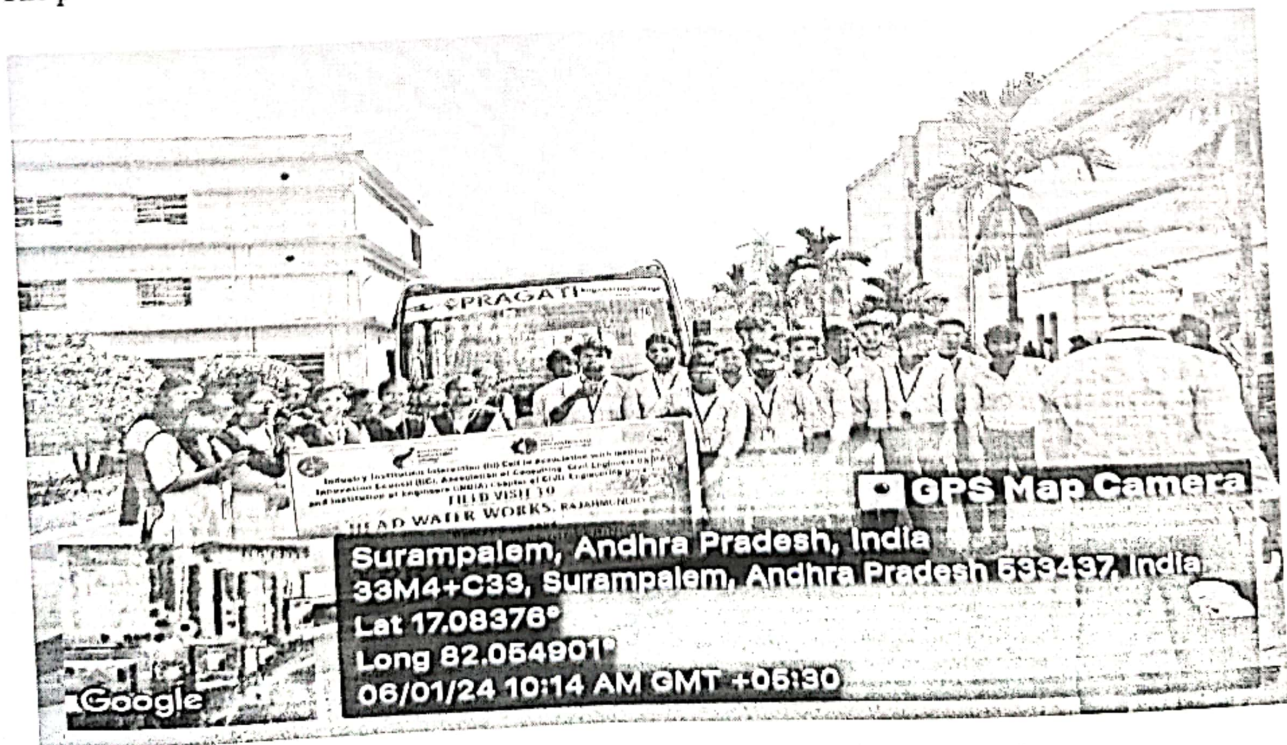
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facilities, indicating a commitment to operational excellence. Regular maintenance schedules and a proactive approach to addressing issues were evident, contributing to the plant's overall reliability.

V. Environmental Impact and Sustainability: The Municipal Drinking Water Treatment Plant demonstrated a commitment to environmental sustainability. Efforts were observed to minimize energy consumption, optimize chemical usage, and implement eco-friendly practices. Additionally, the plant staff emphasized community awareness programs on water conservation and responsible water usage.

Conclusion: The field visit to the Municipal Drinking Water Treatment Plant provided valuable insights into the comprehensive processes and measures in place to ensure the production of safe and high-quality drinking water. The plant's commitment to quality control, infrastructure maintenance, and environmental sustainability reflects its dedication to meeting the water needs of the community while safeguarding public health. The information gathered during the visit will be useful for future assessments and improvements in water treatment processes.

The pictures of the field visit were mentioned in the report stated.





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Rajamahendravaram, Andhra Pradesh, India
2049+23H, Mangalavaripeta, Rajamahendravaram, Andhra Pradesh
533101, India
Lat 17.00494°
Long 81.76676°
06/01/24 12:52 PM GMT +05:30

Rajamahendravaram, Andhra Pradesh, India
2049+23H, Mangalavaripeta, Rajamahendravaram, Andhra Pradesh
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Lat 17.00494°
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06/01/24 12:52 PM GMT +05:30

Coordinator

HOD-CE



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DEPARTMENT OF CIVIL ENGINEERING

II YEAR

EVENT: *Industrial visit*

DATE: *5/01/24*

S.NO	ROLL NO	NAME OF THE STUDENT	SIGNATURE OF STUDENT
1	21A31A0101	ALLADA TEJASWINI NAGA SRI SAI	<i>A.S. Naga Sai</i>
2	21A31A0102	CHAPPIDI MEGHANA	<i>Meghana</i>
3	21A31A0103	DEVARA ANUSHA	<i>D. Anusha</i>
4	21A31A0104	GANGULA GOWTHAMI SRI	<i>G. Gowthami Sri</i>
5	21A31A0105	GOVINDA VAJHULA SRI VENKATA SURYA ANJALI	Abseent
6	21A31A0106	GRESHMA SAMANVITHA BATTULA	<i>B. Greshma</i>
7	21A31A0107	GUDIMETLA DAYANIDHI	<i>Dayanidhi</i>
8	21A31A0108	JOKA MAHALAKSHMI	<i>J. Mahalakshmi</i>
9	21A31A0109	KAMADI HARSHASRI	<i>K. Harshasri</i>
10	21A31A0110	MADDURI LEELA ARCHANA	<i>M. Leela Archana</i>
11	21A31A0111	PASUPULETI SRI NAGA DEVI	<i>Naga Devi</i>
12	21A31A0112	PRATHYUSHA PITHANI	<i>P. Prathyusha</i>
13	21A31A0113	SIRIYALA PAVANI SATYA SAI NAGA LAKSHMI	<i>S.P.S.N. Lakshmi</i>
14	21A31A0114	ULAGATI HIMANIJOSH	<i>U. Himanijosh</i>
15	21A31A0115	VOGETI PRIYA	<i>Priya</i>
16	21A31A0116	VOLETI SARANYA SAHITHI	<i>V. Saranya Sahithi</i>
17	21A31A0117	YELLABOINA DEVI PRAVALLIKA	<i>Y.D. Pravalika</i>
18	21A31A0118	ADIREDDY JNANA SIVA PRAKASH	<i>J. N. Prakash</i>
19	21A31A0119	BOBBARADA JOHN BHASKAR	Abseent
20	21A31A0120	BOOSA SRIDHAR	<i>B. Sridhar</i>
21	21A31A0121	CHITTURI S V V RAM KISHORE	<i>S.V.V. Ram Kishore</i>
22	21A31A0122	DUNNE VEERA VENKATA SAI	<i>D. Veera Venkata Sai</i>
23	21A31A0123	GANTA GNANDAS	<i>G. G. G. G. G.</i>
24	21A31A0124	GUBBALA JOHN MUKESH	<i>G. John Mukesh</i>
25	21A31A0125	JALASUTRA CHANDU	<i>Chandu</i>
26	21A31A0126	JAMPA LIKITH SATISH SAI	<i>J. Likith Satish Sai</i>
27	21A31A0127	JANIPALLI TEJA	<i>J. Teja</i>
28	21A31A0128	KUDIPUDI SSHA SAI KARTHIK	<i>K.S.S. Karthik</i>
29	21A31A0129	KOPPISETTI MANIKANTA	<i>M. Manikanta</i>
30	21A31A0130	KUNDU S VEERA VENKATA HARSHAVARDHAN	<i>K. S. Veera Venkata Harshavardhan</i>
31	21A31A0131	LANKA VARSHA GOWTHAM LOKESH KUMAR	<i>L. Varsha Lokesh Kumar</i>
32	21A31A0132	MADADA AJAY KUMAR	<i>M. Ajay Kumar</i>
33	21A31A0133	MAKINEEDI SATYA PRASANTH	<i>M. Satya Prasant</i>
34	21A31A0134	MANGINA DURGA PRASAD	<i>M. Durga Prasad</i>
35	21A31A0135	MANOHAR REDDY SATHI	Abseent
36	21A31A0136	NARALA MANI KUMAR	<i>N. Mani Kumar</i>
37	21A31A0137	PALEPU TARUN VENKATA SAI VARMA	<i>P. Tarun Venkata Sai Varma</i>
38	21A31A0138	PAMPANA MOHAN VINAY	<i>P. Vinay</i>
39	21A31A0139	PEKETI DURGA LAXMI PRASAD	<i>P. Durga Laxmi Prasad</i>
40	21A31A0140	PENUMUTCHI DINESH	<i>P. Dinesh</i>

41	21A31A0141	SAKA SATYA SREENIVASA NARENDRA	C.S.S. Narenda
42	21A31A0142	SIKKIREDDI HARANADH RAJA	S. Haranadh Raja
43	21A31A0143	VEDIRESWARAPU NAGA VENKATA KOTI DINESH	Dinesh
44	21A31A0144	VEERAMALLA DURGA VINOD KUMAR	Vinod Kumar
45	21A31A0145	YELETI JAYAKANTH	← Absent
46	21A31A0146	SAMANA VISHNU CHAKRA RAJU	Chakra Raju
47	21A31A0147	MORTHA ASISH KUMAR	← Absent
48	22A35A0101	NALLA SRISATYA MALLESWARI	N.S.S. Malleswari
49	22A35A0102	NETHALA PREETHI	N. Preethi
50	22A35A0103	SHAMEELA KEERTI KALI	K.S. Keerti Kali
51	22A35A0105	CHAKRAVARTHULA SURYA TEJA	ST
52	22A35A0106	DHARAVATH VINAY	Vinay
53	22A35A0107	KARRI SRI SATYANARAYANA REDDY	K. Satyanarayana Reddy
54	22A35A0108	KARRI TEJA SWAROOP	Teja Swaroop
55	22A35A0109	NAGAM LAKSHMAN	Lakshman
56	22A35A0110	RAKUTTI SAI	← Absent
57	22A35A0111	YARLAGADDA RAKESH	R. Rakesh
58	22A35A0112	K KISHORE KUMAR	K. Kishore Kumar

K. Kishore Kumar
HOD-CE
PRAGATI ENGINEERING COLLEGE
CE - HOD
SURAMPALLEM

UNDERTAKING FORM

TO

The Principal,

Pragati Engineering College (A),

SURAMPALEM.

Sir,

I Ch. Meghana Bearing Roll No
21A31A0102 Studying in ii B.Tech in your college willing to go to the event
Industrial Visit on 06/01/2024

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
3. The students should always carry their identity cards.
4. The students should follow the orders and directions of student leader and teaching staff.
5. The students should maintain discipline while in journey.
6. All students remain in group
7. Students should not to bring any laptops, floppy disks, Pen-Drives, Cameras inside the industry.
8. Students should not enter into water and other dangerous sports.
9. Students should maintain dignity and decorum at all places
10. Should not get into argument with any person.
11. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.

Surya Prakash Rao

8332997298

Ch. Meghana
Signature of the student



UNDERTAKING FORM

TO

The Principal,

Pragati Engineering College (A),

SURAMPALEM.

Sir,

I B. Srihar Bearing Roll No
21A31A0120 Studying in IT B-Tech in your college willing to go to the event
Industrial on 6/12/24
visit

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
3. The students should always carry their identity cards.
4. The students should follow the orders and directions of student leader and teaching staff.
5. The students should maintain discipline while in journey.
6. All students remain in group
7. Students should not to bring any laptops, floppy disks, Pen-Drives, Cameras inside the industry.
8. Students should not enter into water and other dangerous sports.
9. Students should maintain dignity and decorum at all places.
10. Should not get into argument with any person.
11. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.

B. Satyavani
9570289614

B. Srihar
Signature of the student

