

S.NO : 09715/14-15

CE/TRG-17



MSME-TOOL ROOM, HYDERABAD
CENTRAL INSTITUTE OF TOOL DESIGN

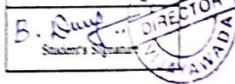
(A GOVT. OF INDIA SOCIETY, MINISTRY OF MSME)
BALANAGAR, HYDERABAD # 500 037 (A.P.) INDIA

(An ISO 9001: 2008, ISO 29990:2010, ISO 14001:2004 & ISO 50001:2011 Certified Institute)



CERTIFICATE

This is to certify that Mr. **BANDI DAYASAGAR** S/o **BANDI BHASKAR** is awarded this certificate in recognition of his participation in the course on



MCAD/CAM

From **17/12/2014** to **16/06/2015**

Full Time Course

Course conducted at Sub-Centre, Vijayawada

Given under the seal of the Institute

Date: 16/06/2015

G. Sanath Kumar
G. SANATH KUMAR
Course Coordinator

Shujayat Khan
SHUJAYAT KHAN
Principal Director

034886

भारत सरकार
अन्तरिक्ष विभाग
राष्ट्रीय सुदूर संवेदन केन्द्र
बालानगर, हैदराबाद-500 625, आ.प्र. भारत
टेलिफोन : +040-23879572-76
+040-23879261-65
फैक्स : +040-23878648

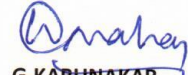


Government of India
Department of Space
National Remote Sensing Centre
Balanagar, Hyderabad - 500 625, A.P., India
Telephone : +040-23879572-76
+040-23879261-65
Fax : +040-23878648

CERTIFICATE

This is to certify that the summer internship project work entitled “**Study of 7.5 m Antenna Systems and Preventive Antenna Maintenance**” is a bonafide work carried out by Mr. **B. DAYASAGAR (Roll No. 15MF5A0305)** B.Tech (3rd Year completed), Dept. of **Mechanical Engineering**, SAROJINI INSTITUTE OF TECHNOLOGY, Telaprolu, Who carried out the Internship project under my supervision and guidance in Antenna and Mechanical Division, Satellite Tracking Systems Group (Satellite Data Reception INGEST Systems Area) NATIONAL REMOTE SENSING CENTRE (NRSC), ISRO, Dept. Of Space, Hyderabad from **24-04-2017** to **23-06-2017** as an internship project.

The performance and conduct during the period was excellent.


G.KARUNAKAR
Head, A&MD 28/8/17

जी. करुणाकर/G. KARUNAKAR
प्रधान, ए एवं एमडी/Head, A&MD
का को सं./E.C.No:NR01844

भारतीय अंतरिक्ष अनुसंधान संगठन Indian Space Research Organisation



భారత్ హెవీ ఎలెక్ట్రికల్స్ లిమిటెడ్
హెవీ పవర్ ఎక్విప్మెంట్ ప్లాంట్, రామచంద్రాపురం, హైదరాబాద్ - 502032 (భారత్)



భారత్ హెవీ ఇలెక్ట్రికల్స్ లిమిటెడ్
హెవీ పావర్ ఇక్విప్మెంట్ ప్లాంట్, రామచంద్రాపురం, హైదరాబాద్ - 502032 (భారత్)
BHARAT HEAVY ELECTRICALS LIMITED
Heavy Power Equipment Plant, Ramachandrapuram, Hyderabad - 502032 (INDIA)

మానవ వనరుల వికాస కేంద్రము / మానవ సంసాధన వికాస కేంద్ర
Human Resource Development Centre

బీఎచ్ఐఎల్ పంజీయన్ సంఖ్య / BHEL Reg. No. GML 2032

దినాంక / Date: 01/01/2018

ప్రోజెక్ట్ కార్య ప్రశిక్షణ ప్రమాణ పత్ర PROJECT WORK TRAINING CERTIFICATE

ప్రమాణిత కియా జాతా హై కి శ్రీ/సుశ్రీ/శ్రీమతి / This is to certify that Mr./Ms. /Mrs. BANDI. DAYASAGAR

అనుక్రమాంక / Roll No. 15MF5A0305 నే / of SAROJINI

INSTITUTE OF TECHNOLOGY మాహావిద్యాలయ / విశ్వవిద్యాలయ / college / university సే అధ్యయన కరతే హు / pursuing
B.TECH- MECHANICAL (IV/II) మాక్యక్రమ మే / Course ప్రొజెక్ట్ కార్య ప్రశిక్షణ / has satisfactorily completed the

Project work training from దినాంక / Dt. 05/12/2017 సే / to దినాంక / Dt. 01/01/2018 తక్

సఫలతాపూర్వక్ పూర్ణ కియే హై. ప్రొజెక్ట్ కార్య కా శీర్షక్/The title of the project is STUDY OF
LUBE OIL SYSTEM FOR INDUSTRIAL TURBINE.

Malik

01-01-18

గతీంద్ర మలిక్
Gatindra Malik

సహాయక్ అధ్యక్ష - II / ఛీఫ్ ఆఫ్ డీ సీ / 520

ప్రోజెక్ట్ ప్రశిక్షణ ప్రభూరీ
బీ.ఎచ్.ఇ.ఎల్. హైదరాబాద్, BHEL, HPD-32

Project Training In-Charge

పంజీకృత కార్యాలయ - "బీఎచ్ఐఎల్ హౌస్", సీరీ ఫోర్ట్, నీ డిల్లీ - 110 049

Regd. Office: "BHEL House", Siri Fort, New Delhi - 110 049

Website: www.bhel.com



राष्ट्रीय इस्पात निगम लिमिटेड Rashtriya Ispat Nigam Limited

विशाखपट्टणम इस्पात संयंत्र Visakhapatnam Steel Plant

तकनीकी प्रशिक्षण केन्द्र Technical Training Institute

विशाखपट्टणम Visakhapatnam-530031

No. 2017/ 0003599
0003599

प्रमाण पत्र CERTIFICATE

W1705PN03580-0021

प्रामाणित किया जाता है कि श्री/This is to certify that

Mr./Ms. BANDI DAYASAGAR a student of

(वर्ष/पाठ्यक्रम/शाखा Year/Course/Branch/ IV/B TECH/MECHANICAL

विद्यार्थी ने from SAROJINI INSTITUTE OF TECHNOLOGY, TELAPROLU से

has undergone PROJECT BASED प्रशिक्षण training विशाखपट्टणम इस्पात संयंत्र

के at Visakhapatnam Steel Plant in CENTRAL MAINTENANCE MECHANICAL

विभागों में depts. from दि 05/02/2018 से to 17/03/2018 तक प्राप्त किया।

परियोजना शीर्षक The project title is COMPREHENSIVE STUDY ON VISAKHAPATNAM STEEL

PLANT MECHANICAL WORKS है।

प्रशिक्षण अवधि में उनका आचरण His/Her conduct during the period of training is

GOOD है।

स्थल/Place : Visakhapatnam

दि/Date 17/03/2018

ज. प्रभाकर राय - J. PRAEHA
प्रबंधक (प्रशिक्षण) - Manager (Trg.)
तकनीकी प्रशिक्षण संस्थान
Technical Training Institute
विशाखपट्टणम इस्पात संयंत्र
Visakhapatnam Steel Plant

प्रशिक्षण समन्वयक के हस्ताक्षर मोहर के साथ।
Signature of Training Co-Ordinator with Seal

भारत सरकार
परमाणु ऊर्जा विभाग

GOVERNMENT OF INDIA
DEPARTMENT OF ATOMIC ENERGY



इन्दिरा गाँधी परमाणु अनुसंधान केन्द्र
कल्पाक्कम 603 102 तमिल नाडु

INDIRA GANDHI CENTRE
FOR ATOMIC RESEARCH
KALPAKKAM 603 102 TAMILNADU

N. KASINATHAN
Head, Thermal Hydraulics Division
Reactor Design & Technology Group

Phone: 044-27480110
Email : nkasi@igcar.gov.in

Date: 03.12.2019

CERTIFICATE

This is to certify that **Shri Bandi Dayasagar**, M.Tech Thermal Engineering student of DJR College of Engineering and Technology, Gudavalli. Roll No. 187K1D2104, he has carried out his Internship/Project work titled **Study of “Basics of Nuclear Reactors and Computational Fluid dynamics (CFD) Software”** in Thermal Hydraulics Division, Reactor Design & Technology Group, IGCAR, Kalpakkam from 05.08.2019 to 23.09.2019 under my supervision.

During the above mentioned period his conduct and character is very good.
I wish him all success in his future endeavors.

N. K. 3/12/19
N. Kasinathan

एन. कासीनाथन / N. KASINATHAN
प्रधान, तापीय द्रविकी विभाग
Head, Thermal Hydraulics Division
इंदिरा गाँधी परमाणु अनुसंधान केन्द्र
Indira Gandhi Centre for Atomic Research
परमाणु ऊर्जा विभाग / Department of Atomic Energy
भारत सरकार / Government of India
कल्पाक्कम / Kalpakkam - 603 102.



ISO-9001:2008 UNIT

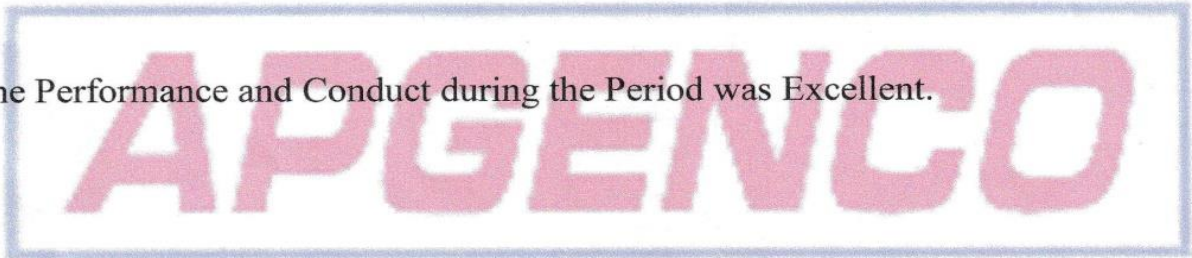
Dr. Narla Tata Rao Thermal Power Station
(Formerly Vijayawada Thermal Power Station)
ANDHRA PRADESH POWER GENERATION CORPORATION LTD.
IBRAHIMPATNAM, KRISHNA (Dt.), (Andhra Pradesh)
Phone No. : 0866 – 2882614, Fax: 0866 - 2882365
E-Mail : vtps.ce@apgenco.gov.in


Ref: - Lr. No. CE/O&M/Dr.NTTTPS/Adm./C7/F.62/D.No.3257/2019, Dt. 12/12/2019

CERTIFICATE

This is to certify that Mr. **BANDI DAYASAGAR** Bearing Roll No. 187K1D2104, M.Tech Thermal Engineering Student of DJR College of Engineering & Technology, Gudavalli, Vijayawada, He has successfully completed his Project Work Titled “**Improving Thermal Power Plant Efficiency**” at Dr. Narla Tata Rao Thermal Power Station (APGENCO Ltd.) for the period from 06-01-2020 to 06-07-2020 He has completed M.Tech Project Work Successfully.

The Performance and Conduct during the Period was Excellent.




M. Murali Krishna

06.07.2020

M.E.,

Deputy Executive Engineer
Sub division II / Turbine Maintenance
Stage I / Dr.NTTTPS
Ibrahimpattam - 521456

Deputy Executive Engineer
Turbine Maintenance Sub-Div-II
Stage-I, Dr. NTTTPS, Ibrahimpattam