

सोबत विद्युत क्षेत्रीय कौशल परिषद, नवी दिल्ली यांचे "Power Sector Skill Council — Hiring Electrical Engineering Diploma Holders for the position of Apprenticeship Trainees for Adani Electricity Mumbai Ltd. (AEML)" या विषयाचे दिनांक : १०.१२.२०१९ च्या पत्राची प्रत जोडली आहे.

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कालमर्यादित दिनांक १४.१२.२०१९.

क्रमांक:१०/एनजीपी/संकीर्ण/२०१९/१३६०

तंत्रशिक्षण संचालनालय, महाराष्ट्र राज्य,

३, महापालिका मार्ग, पत्र पेटी क्र. १९६७,

मुंबई-४००००१.

दिनांक : 13 DEC 2019

प्रति,

१. सहसंचालक, तंत्रशिक्षण विभागीय कार्यालय, अमरावती/ औरंगाबाद/ मुंबई/ नागपूर/ नाशिक/ पुणे, त्यांना कळविण्यात येते की, सदर पत्र आपल्या अखत्यारीत असणाऱ्या पदविका अभियांत्रिकी अभ्यासक्रमाच्या संस्थांच्या निदर्शनास आणून देण्यात यावे व इच्छुक असणाऱ्या पात्र उमेदवारांची यादी व बायो-डाटा दिनांक १४.१२.२०१९ पर्यंत संबंधितांकडे सादर करण्याबाबत कळविण्यात यावे.
२. संचालक, महाराष्ट्र राज्य तंत्रशिक्षण मंडळ, मुंबई, यांना कळविण्यात येते की, त्यांनी सदर पत्र माहिती व कार्यवाहीसाठी त्यांचे अधिपत्याखालील पदविका अभ्यासक्रमांच्या सर्व संस्था प्रमुखांच्या निदर्शनास आणावे. तसेच सदर पत्र मंडळाच्या संकेतस्थळावर प्रदर्शित करावे.



(प्रमोद नाईक)

सहसंचालक,

तंत्र शिक्षण, महाराष्ट्र राज्य, मुंबई.

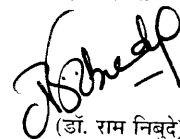
प्रति,

प्राचार्य,
सर्व पदविका अभियांत्रिकी संस्था
नागपूर विभाग, नागपूर.

पृष्ठांकन/तशिस/विकाना/शैवि/2019 / 3765
दिनांक:-

15 DEC 2019

नागपूर विभागातील पदविका अभियांत्रिकी संस्थानी उपरोक्त पत्रात नमुद केल्या प्रमाणे कार्यवाही करावी.



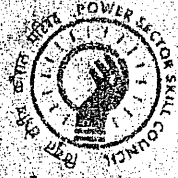
(डॉ. राम निबुदे)

प्र.सहसंचालक

तंत्रशिक्षण विभागीय कार्यालय,
नागपूर



Skill India
कोशल भारत - कुशल भारत



विद्युत क्षेत्रीय कौशल परिषद
Power Sector Skill Council



NSDC
National Skill Development Corporation

Transacting the skills tomorrow
No. PSSC/SDI/Trg/2019-20
10th December 2019

Director (Technical Education)

Directorate of Technical Education, Maharashtra State
3, Mahapalika Marg, PB No. 1967 (Opp.Metro Cinema)
Mumbai-400 001

Sub: Power Sector Skill Council – Hiring Electrical Engineering Diploma Holders for the position of Apprenticeship Trainees for Adani Electricity Mumbai Ltd.(AEML)

Dear Sir,

We write to inform you that **Power Sector Skill Council (PSSC)** is an Apex body for skill training and certification of work force and engineers across power sector, promoted by **Ministry of Power, Govt. of India**.

We have been supporting power utilities in terms of improved availability of readily employable workforce, engineers including apprenticeship in response to their requirement.

In this regard we would like to inform you that **Adani Electricity Mumbai Ltd., Mumbai (AEML)** one of the Group companies of well-known Adani Group, are in the process of engaging Apprentice Trainees with Diploma in Electrical. AEML is a leading power utility is responsible for power distribution to more than 3 million customers in Mumbai and Mumbai Suburban city.

AEML in association with Power Sector Skill Council (PSSC) is launching a unique Apprenticeship Program in optional Trade of Junior Engineer Power Distribution. This training would impart Nationally recognized level – 5 " **Certification in Junior Engineer Power Distribution**" from PSSC. In addition, training will also offer 12 weeks " **Certification Course on Electrical Safety and design aspects of Electrical Installation**" as per scheme notified by Chief Electrical Inspector – Govt. of Maharashtra, which will enable them to obtain Supervisory License to work on Electrical System.

This is a great opportunity for fresh Diploma Electrical Engineers to acquire industry skills in a growing sector and seek job opportunities in power distribution and allied areas.

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विद्युत क्षेत्रीय कौशल परिषद

प्लॉट नं. 4, इस्टीमेशनल एरिया, सीबीपी बिल्डिंग, मेलचा मार्ग, चाणक्यपुरी, नई दिल्ली 110021
टेल: 91-11-40793153/41643346, टेलीफैक्स: 91-11-40793153, ई-मेल: ceo@psscindia.org वेबसाइट: www.psscindia.org
प्लॉट नं. 4, इन्स्टीट्यूशनल एरिया, सीबीपी बिल्डिंग, मेलचा मार्ग, चाणक्यपुरी, नई दिल्ली 110021
टेल: 91-11-40793153/41643346, टेलीफैक्स: 91-11-40793153, ई-मेल: ceo@psscindia.org वेबसाइट: www.psscindia.org

The details of eligibility and terms are as under:

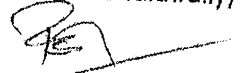
1	Apprenticeship Trainee Course Title	Apprenticeship in optional trade of Junior Engineer Power Distribution
2	No. of trainees	30 per batch
3	Hiring for 1 st batch	December 2019
4	Duration of Training	One year (12 months)
5	Stipend	Consolidated Rs.10000 per month
6	Training and Exposure	The training will comprise of classroom training, practical training and on the job hands on exposure and experience to different operation and maintenance practices in power distribution area of AEML.
7	Process of Selection	<p>a) Educational Qualification – First class pass in Diploma Engineering (Electrical with minimum of 60% marks from a recognised Polytechnic under AITEC, with knowledge and ability to use computers for routine activities.</p> <p>b) Eligible Age band – 18 years to 22 years as on 31.12.2019.</p> <p>c) Selection Test & Interview – The candidates meeting the above requirement will have to undergo computer based objective type aptitude test followed panel interview.</p> <p>d) The selected candidates will have to undergo medical examination as per medical standards for the technical job role of the company. Only medically fit candidates will be admitted for training.</p>
8	Training and Assessment and Certification Methodology	<p>a) Basis Training – 4 months – Assessment through weekly tests and final summative assessment tests – minimum pass marks is 70%</p> <p>b) On the job training – 8 months – consists of exposure and gaining experience in O&M practices in 2-3 identified areas with regular fortnightly assessment by supervisor (s) and final panel interview. Minimum marks to be obtained for OJT 61%.</p>
9	Certification of Successful completion of Apprenticeship Program	At the end of 12 months of basic and OJT training based on the aggregate performance of 11.a and 11.b with minimum of 61% marks.
10	Benefits during Training	<p>a) Subsidised Canteen – Shall be as per rules of the company. Currently facilities are available at the training centres and OJT locations</p> <p>b) Leave Benefits – Shall be as per rules of the company. Currently, it is at the rate of 1.5 day (one and half date) of leave for every completed month of training.</p>

11	Reward and Recognition	<p>Company has a liberal reward and recognition scheme to recognise the training performance and contribution by trainees demonstrating talent and merit at the end of successful completion of 12 months Apprenticeship Training, as under :</p> <p>a) Non-cash recognition - Batch toper - certificate of merit by the company.</p> <p>b) Lumpsum cash reward - Based on Certification of successful completion of Apprenticeship Program:</p> <p>i) Rs.24000 for trainees with final aggregate score of 91% and above.</p> <p>ii) Rs.20000 for trainees with final aggregate score of 81% to 90%.</p> <p>iii) Rs.16000 for trainees with final aggregate score of 71% to 80%.</p> <p>iv) Rs.8000 for trainees with final aggregate score of 61% to 70%.</p>
12	General	<p>a) The selected candidates will have to make their own arrangements for stay, boarding and travel arrangements at Mumbai. Company does not provide any such facilities.</p> <p>b) Training is on 6(six) days a week basis for entire duration of training in the company.</p> <p>c) During the on the job training, trainees may have to work in three shifts including night shifts.</p>
13	Opportunities for apprentice Trainees	<p>a) The apprenticeship trainees upon successful completion of training and certification and based on merit opportunity for AEML's one year 'Field Engineer Trainee (FET) scheme' on 'fixed term appointment' (FTA) in the company. Upon successful completion of FET program, they will be considered based on merit and company's requirement for absorption in regular employment in Supervisory Cadre In Network Management (O&M) area of power distribution.</p> <p>b) The apprenticeship trainees can also look for jobs in other power utilities and allied sector based on this training certificate.</p>

We write to request you to kindly circulate our requirement and help us mobilize at least 150 potential candidates (In the ratio of 1:5) in order to enable us to conduct the selection process, which is likely to be scheduled between 18-21 December 2019. You may kindly advise the Polytechnic Colleges with good credential and ranking to response to us with the list and bio-data of desirous candidates, meeting the above requirements by 14.12.2019 to enable us complete the screening and plan the selection process between 18-21 December 2019.

We look forward to your valued support, for which we shall be grateful to you.

Yours faithfully,



(Vinod Behari)
Chief Executive Officer