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Promotion of Energy Audit and Conservation of Energy (PEACE): Training ProgrammeAre you sure you want to sign out? CancelSign
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QuestionsSources And ReferencesFeedbackSomething went wrong. Please try again later.OkYou need to sign in before applying for
schemesCancelSign InSomething went wrong. Please try again later.OkIt seems you have already initiated your application earlier.To
know more please visit Cancel Apply NowCheck Eligibility Tamil NaduPromotion of Energy Audit and Conservation of Energy
(PEACE): Training ProgrammeAuditBusinessEnergyMSMETrainingDetails"Promotion of Energy Audit and Conservation of Energy
(PEACE)" is a scheme by the Micro Small and Medium Enterprises Department, Government of Tamil Nadu. The scheme comprises
four main components: Awareness Programme; Training Programme; Detailed Energy Audit; and Implementation of Energy Audit
Recommendations. The "Training Programme" component of this scheme is introduced to enable MSMEs to establish the systems and
processes necessary to improve energy performance, and energy efficiency, and help reduce energy consumption and costs. The training
will be organized by GM, DICs/RJD, Chennai in coordination with MSMEs Associations, Product Associations, Clusters, and other
Stakeholders.BenefitsProgramme ContentThe participants will be exposed to how an effective Energy Management System (EnMS) can
help their organization improve energy efficiency, reduce costs, and lower greenhouse gas emissions. A tailor-made training program
conforming to the requirements of MSMEs/ clusters must be designed. Programs could especially be fashioned around utilities and
systems that a particular industry is dealing with on a day-to-day basis. For example, energy audit and conservation in electrical systems
like maximum demand control, power factor control servo motors, transformers, pumps, fans, air-conditioning units, chillers, DG sets,
lighting systems, air compressors, etc. and thermal systems like boilers, furnaces, driers, thermic fluid systems, heat exchangers, steam
systems, etc.Programme DurationThe course will be for 3 - 4 days, based on the need and requirement.Wherever possible training may
be organized sector-wise / cluster-wise / product-wise. Training Faculty The training faculty may preferably be drawn from organizations
such as the Petroleum Conservation Research Association (PCRA), India SME Tech Services Ltd. (SIDBI), and the National
Productivity Council (NPC), etc., which Government Departments promote. However, the Bureau of Energy Efficiency (BEE) accredited
Energy Auditors/ Managers with rich experience in energy audits, energy management & conservation, and BEE empanelled Energy
audit firms/Cos., may also be engaged. Experience sharing by other enterprises must also be encouraged. Fund AllocationAt least one
training programme in each district at a cost not exceeding â, ¹ 75,000/- per training programmeEligibilityThe target group of participants
for the training programme is Employees, Engineers, and executives of MSMEs, that are willing to undertake the energy audit. The ideal
batch size will be 20 - 25.In the case of organizing cluster/ sector-focused programs, MSMEs from neighboring districts may also be
included. Application ProcessOnlineStep 1: RegistrationVisit the Official Website/Portal of the Micro, Small, and Medium Enterprises
Department of the Government of Tamil Nadu. In the top ribbon, click "Login / Registration". In the registration form, fill in the
mandatory details accurately, Name, Date of Birth, Aadhaar Number, Email ID, and Mobile Number. Create a new password. The
password must contain a minimum of 8 characters, 1 Upper Case Letter, 1 Lower Case Letter, and 1 Numeric Field. Fill in the captcha
code, and click "Register".i»¿Step 2: LoginVisit the Login Page and click "Login", and then fill in the credentials received on your
registered Email ID and the registered Mobile Number. "»¿Step 3: Form Filling After successfully logging in, hover over "Schemes" in the
top ribbon, and then click on the concerned scheme from the dropdown. On the next page, hover over "Apply Online" in the top ribbon,
and then click on "New Application" from the dropdown. Fill in all the mandatory fields of the Application Form. Carefully review all
the information provided, acknowledge and agree to the terms and conditions, declaration, and privacy policy, and then click
"Proceed". Note down the reference number appearing on the screen and then click "Close". "Step 4: Upload DocumentsNow, hover
over "Schemes" in the top ribbon, and then click "Upload Documents" from the dropdown. On the next page, provide the Application ID
and click "Submit". On the next page, upload all the mandatory documents in the specified format and size. After uploading the
documents, click "View" to verify the documents uploaded for correctness."i>¿Step 5: SubmissionFill in all the checkboxes appearing at
the bottom of the screen and then click "Submit Application". The message regarding the submission of the online application to
GM/DIC / RJD will be received on your mobile phone.(Optional) Step 6: Track Application StatusYou can check the status of your
application here. The portal may provide updates via email or SMS regarding your application status. Documents RequiredCopy of
Udyog Aadhaar Memorandum / Copy of Udyam Certificate. Certificate of Registration under Indian Partnership Act / LLP / Societies
Registration Act / Certificate of Incorporation [Memorandum of Association & Article of Association] under Company Act. Proof for
Connected Load i.e., EB Meter Card/Online Statement. If an Alternate Source of Energy [other than Electricity] is Used, Proof for the
Usage.Documents for Engagement of Energy Auditor/Letter of Acceptance from Energy Auditor.If the Energy Auditor is Employed in a
Firm/Co., or Partner or Director of a Firm/Co., Then Proof for the Same.Copy of Accreditation of Energy Auditor by Bureau of Energy
Efficiency [BEE]. Self-Certified Statement on Expenditure Incurred for Energy Audit with Copy of the Bills/Vouchers and Receipt,
etc.Copy of the Detailed Energy Audit Report.*The file type should be PDF (.pdf). The file size should be less than 200 kb.Frequently
Asked QuestionsWhat is the role of the Bureau of Energy Efficiency in the PEACE scheme?BEE-accredited Energy Auditors/Managers
with experience in energy audits, management, and conservation play a crucial role in the scheme. How can applicants track the status of
their application under the PEACE scheme? Applicants can track the status of their application at
https://www.msmeonline.tn.gov.in/incentives/app_track.php?id=Track%20Your%20Status. What eligibility criteria should participants
meet, and where can they find the application link? Participants should be employees, engineers, or executives of MSMEs willing to
undertake energy audits. The application link is https://www.msmeonline.tn.gov.in/incentives/dea sub.php?id=New%20Application.
Can MSMEs from neighboring districts participate in cluster/sector-focused programs? Yes, in the case of cluster/sector-focused
programs, MSMEs from neighboring districts may be included. Who is the target group for the training program, and what is the ideal
batch size? The target group includes employees, engineers, and executives of MSMEs willing to undertake energy audits, with an ideal
batch size of 20-25. What is the allocated budget for conducting a training program in each district under PEACE? The cost for one
training program in each district is not to exceed â, 175,000. Who are the preferred training faculty for the program, and what
organizations do they come from? The faculty may be from organizations like PCRA, India SME Tech Services Ltd., NPC, or BEE-
accredited Energy Auditors/Managers with relevant experience. What is the expected duration of the training course under PEACE, and
how is it organized? The course duration is 3-4 days, organized based on the specific needs of participants and, where possible, sector-
wise, cluster-wise, or product-wise. Can you elaborate on the tailor-made training programs mentioned in the scheme's benefits? Tailor-
made programs focus on industry-specific utilities and systems, addressing aspects like electrical and thermal systems relevant to daily
operations. How does the "Training Programme" under PEACE contribute to improving energy performance for MSMEs? The training
equips MSMEs to establish systems and processes for enhanced energy efficiency, reducing energy consumption, and lowering costs.
What are the key components of the "Promotion of Energy Audit and Conservation of Energy (PEACE)" scheme in Tamil Nadu? The
scheme comprises four main components: Awareness Programme, Training Programme, Detailed Energy Audit, and Implementation of
Energy Audit Recommendations. Sources And ReferencesGuidelinesContact UsGrievance RedressalApplication & Documents
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ProgrammeAuditBusinessEnergyMSMETrainingDetailsBenefitsEligibilityApplication ProcessDocuments RequiredFrequently Asked Questions"Promotion of Energy Audit and Conservation of Energy (PEACE)" is a scheme by the Micro Small and Medium Enterprises Department, Government of Tamil Nadu. The scheme comprises four main components: Awareness Programme; Training Programme; Detailed Energy Audit; and Implementation of Energy Audit Recommendations. The "Training Programme" component of this scheme is introduced to enable MSMEs to establish the systems and processes necessary to improve energy performance, and energy efficiency, and help reduce energy consumption and costs. The training will be organized by GM, DICs/RJD, Chennai in coordination with MSMEs Associations, Product Associations, Clusters, and other Stakeholders.OkWas this helpful?ShareNews and UpdatesNo new news and updates available©2024Powered byDigital India Corporation(DIC)Ministry of Electronics & IT (MeitY)Government of India®Quick LinksAbout UsContact UsScreen ReaderAccessibility StatementFrequently Asked QuestionsDisclaimerTerms & ConditionsUseful LinksGet in touch4th Floor, NeGD, Electronics Niketan, 6 CGO Complex, Lodhi Road, New Delhi - 110003, Indiasupport-myscheme[at]digitalindia[dot]gov[dot]in(011) 24303714Last Updated On: 28/03/2024 | v-2.1.1