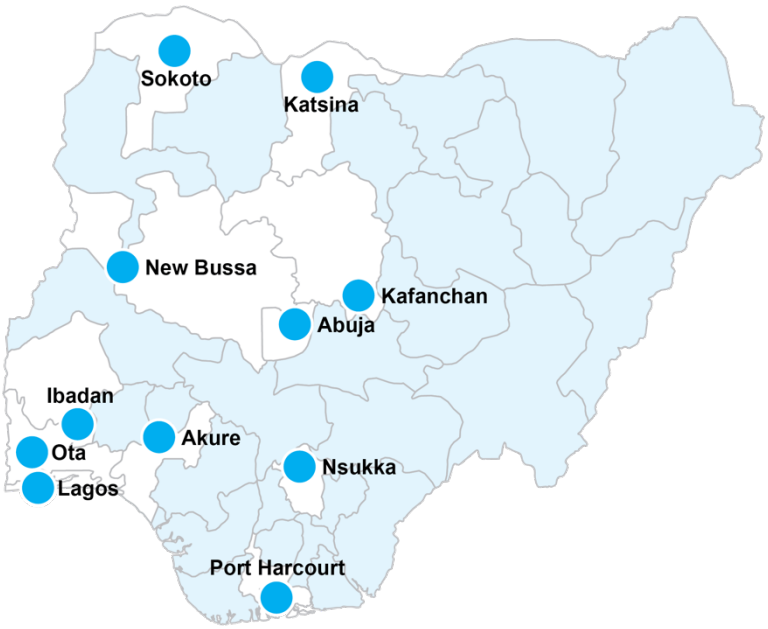
Find a Training Centre Near You



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adeboyeolatunbosun@gmail.com

Ibrahim Shehu Shema Centre for Renewable Energy Research (ISSCeRER)
Umaru Musa Yar'adua University, Dutsin-ma Road, Katsina
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International Energy and Technical Polytechnic (IETP)
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081 1270 6137
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National Centre for Energy Efficiency and Conservation (NCEEC)
Systems Engineering Building (Old Wing), University of Lagos, Akoka Campus, Lagos
080 2330 4426
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National Centre for Energy Research and Development (NCERD)
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080 6570 2570
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National Power Training Institute of Nigeria (NAPTIN)
RTC Ijora, beside Old Power Station, Lagos
RTC Kainji, Kainji Hydro Station, New Bussa
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Sokoto Energy Research Centre (SERC)
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Technical and Vocational Training Centre (TVC)
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The Nigerian Institute of Architects (NIA)
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080 3713 6808 / 080 3326 1959 / 080 6567 0714
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To address a lack of technical standards and expertise in the RE/EE sector, REEEP and NESP partnered together to create seven training curricula, from PV installations to energy efficiency building design. Then, both programs supported 12 training academies and research institutes to deploy the training and market it to relevant firms. These trainings should lead to increased quality of RE projects in Nigeria and increased competition in the marketplace.

Besides certificates issued by training academies, REEEP and NESP are establishing a national certification system. Rather than certifying individual training centers, which would be costly and require more resources, Nigeria will use an independent third party certification body to conduct examinations. It is imperative that this body be independent as it will reduce conflicts of interest and ensure high quality standards.

GIZ's NESP II program will manage and support the third party body as it comes online. Please contact Sharon Kaburuk at GIZ with any questions: Sharon.Kaburuk@outlook.com.

Training Courses on Offer

Solar PV Installation (SPVI) – become a solar PV installer in 20 days; for electricians with informal training; 160 hours

Solar PV Installation Supervisor (SPVIS) – become a solar PV supervisor in 30 days; for electricians with formal training; 240 hours

Mini Grid Design (MGD) – become a mini grid designer in 35 days; for electrical engineers; 280 hours

Rural Hydropower Civil Engineering (RHPCE) – become a micro-hydro civil expert in 15 days; for civil engineers; 120 hours

Energy Efficient Building Design (EEBD) – become a building energy efficiency designer in 15 days; for building design professionals; 120 hours

Energy Management (EM) – become an energy manager in 20 days; for facilities managers; 160 hours

Energy Audit (EA) – become an energy auditor in 25 days; for engineers; 200 hours