

Engineered Solutions Program Trade Ally Application

Thank you for your interest in joining the Atlantic City Electric, Engineered Solutions program. A company must be approved as an Engineered Solutions Trade Ally to submit projects through this program on behalf of Atlantic City Electric customers. To become an approved Trade Ally, please follow the steps below. Companies apply to both Engineered Solutions Tier I and Tier II with a single application submission:

1.	Send application to <u>ACE.EnergySavings@TRCCompanies.com</u> with the following attached:
١.	This completed application.
	Completed W-9 Form.
	New Jersey Division of Revenue Registration (Copy of Business Registration Certificate from the NJ Division of Revenue website for your company https://www1.state.nj.us/TYTR_BRC/jsp/BRCLoginJsp.jsp)
	Current Alternate Name form (dba) filed with the state of NJ, if applicable
	Certificate(s) of insurance from your insurer. Required insurance policy and coverage listed in the application below, see Trade Ally Participation Agreemen for more information.
	At least two (2) examples each of an Energy Audit, Design, Construction Administration, Commissioning, and Measurement and Verification report/project completed in the past three (3) years.
	Signed Trade Ally Agreement for Engineered Solutions found on the Atlantic City Electric website: https://homeenergysavings.atlanticcityelectric.com/business/trade-allies
2.	Program Training: If approved, the Trade Ally agrees to requiring at least one person from the Trade Ally's firm to participate in an initial program training session, plus additional training updates as needed. All training requirements for the Engineered Solutions Program may be in addition to other training requirements for Atlantic City Electric administered programs.
	If you have any questions, comments, and/or need clarifications regarding this application

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Minimum Qualifications

The Engineered Solutions Tier I and Engineered Solutions Tier II programs require specialized trade allies to provide engineering and technical services. To participate in these programs, companies must meet the minimum qualifications outlined in the table below. These requirements ensure that approved trade allies have the technical expertise, experience, and capabilities necessary to deliver high-quality Energy Audit, Design, Construction Administration, Commissioning, and Measurement and Verification services.

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Energy Audit	 Minimum 3 years of experience in performing ASHRAE Level 2 or 3 audits for large C&I facilities (case studies and references required). At least 2 audits completed for projects in the last 3 years involving comprehensive scopes of work that address all major energy end uses in a commercial or multifamily building (sample project reports and references required). Certified Energy Auditing Professionals on staff (such as ASHRAE Building Energy Analysis Professional [BEAP], AEE's Certified Energy Auditor [CEA], or equivalent certifications). Professional Engineers (PEs) or Certified Energy Managers (CEM) with direct experience in energy auditing are also acceptable. Ability to identify simple replacement and comprehensive energy efficiency measures. Familiarity with utility technical resource manuals (TRMs), standardized savings calculations, and custom savings calculations (sample calculations required).
Design	 Minimum of 5 years of experience in completing engineering design for comprehensive retrofit projects at large C&I or multifamily facilities (case studies and references required). At least 2 designs completed in the last 3 years involving comprehensive scopes of work that address all major energy end uses in a commercial or multifamily building (sample project deliverables and references required). Professional Engineers with direct experience in commercial or multifamily building design on staff. Demonstrated expertise with building management systems (BMS), HVAC systems, and control systems (sample project deliverables and references required). Familiarity with designing projects focused on energy savings.
Construction Administration	Minimum of 3 years of experience in performing on site construction inspections.
Commissioning (Cx)	 Certified Commissioning Professionals on staff (such as ASHRAE Building Commissioning Professional [BCxP], AEE's Certified Building Commissioning Professional [CBCP], AEE's Existing Building Commissioning Professional [EBCP], or equivalent certifications). Professional Engineers (PEs) or Certified Energy Managers (CEM) with direct experience in Cx are also acceptable. Demonstrated expertise with building management systems (BMS), HVAC systems, and control system optimization (sample project deliverables and references required). Capability and familiarity with developing and executing a Cx Plan on a comprehensive retrofit project (sample project deliverables required).
Measurement and Verification (M&V)	 Certified Measurement and Verification Professionals on staff (such as AEE's Certified Measurement and Verification Professional [CMVP], or equivalent certifications). Professional Engineers (PEs) or Certified Energy Managers (CEM) with direct experience in M&V are also acceptable. Minimum 5 years of experience performing measurement and verification on comprehensive large C&I or multifamily projects. At least 2 projects with M&V completed in the past 3 years (sample project reports and references required). Demonstrate ability to develop and execute an M&V plan and verify energy savings using International Performance Measurement and Verification Protocols (IPMVP) (sample project deliverables required).

Applicant Information											
Company Name:											
Primary Point of Contact:			Title:				Email:				
Mailing Address:				City:			State:		ZIP:		
Office Phone:				Cell Ph	one:						
Website:											
Years in Business:		Years un	der curr	rent owne	rship:			Number employ			
Check any that apply:	ШМ	inority Owr	ned		☐ Wor	man Own	ed		Vetera	n Owned	
Federal Tax ID #:				☐ Individ		e Proprieto		⊒Exempt ⊒ Partners		empt/non-profit)	1
How did you hear about the program?											
Company Information											
Business Type											
Architect	Engineerin	g 🗆	Energy	/ Consulta	ant [_ ESCO)		ther:		
Please provide a brief	company o	overview a	nd not	e any oth	er con	nments a	bout you	ur focus	ed spe	cialties:	

Services and Samples of Work							
For each service, please provide two (2) retechnical requirements of each program.	epresentative project samples completed in	the last three (3) years that meet the					
For Audit, please provide a final audit report and associated energy savings calculations.							
For Design , please provide a set	of design drawings, specifications, and bas	is of design (if applicable).					
For Construction Administration	n , please provide an inspection report.						
For Commissioning , please prov	vide a Cx plan and Cx final report.						
For Measurement and Verificati	on, please provide a M&V plan and M&V re	eport.					
Other documentation may be acceptable.	Please reach out to the program manager v	with any questions prior to submitting.					
<if above="" are="" email,="" files="" large="" pl<br="" to="" too="">link for you to upload files.></if>	ease provide download link here. Alterna	ntively, TRC can provide a SharePoint					
If you plan to partner or subcentract	these services to another company, p	Jaco describe hore:					
	s of customers. Please check which of						
<u> </u>	hese services for or would like to targ	·					
☐ Municipalities	☐ Hospitals	☐ Commercial					
☐ Universities	□ Non- Profits	□ Industrial					
□ Schools	□ Multifamily	□ Other:					
Leads							
	ts that you plan to submit to the ACE Enq here (include customer name, sector, cu						

Summary of Insurance

Please provide Certificate(s) of Insurance from your insurer listing **ACE**, Program Implementer (**TRC**), and any overlapping utilities where you intend to operate as a condition of participation in this program.

This program requires that the Trade Ally has the following coverage. See Trade Ally Participation Agreement for additional details:

- At least \$1 million in Commercial General Liability Insurance per occurrence and project or per location aggregate
- At least \$1 million in Employer's Liability Insurance each accident for bodily injury by accident, each employee for bodily injury by disease, and policy limit
- At least \$1 million in Auto Insurance per accident
- At least \$4 million in Excess Umbrella Insurance per occurrence and per project or per location aggregate.
- Workers Compensation insurance ("WCI") with statutory limits, as required by the State of New Jersey

Cust	tomer References	•				
Com			service included in this program (Energy Audit, Design, f a single reference applies to multiple services, please note this in			
	Company Name:		Brief Description of Project (< 150 words):			
udit	Contact Person					
Energy Audit	Phone:					
Ene	Email:					
	Project Type:					
gu	Company Name:		Brief Description of Project (< 150 words):			
Engineering Design	Contact Person					
ering	Phone:					
Jgine	Email:					
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	Company Name:		Brief Description of Project (< 150 words):			
Commissioning	Contact Person					
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	Company Name:		Brief Description of Project (< 150 words):			
ent 8 ion	Contact Person					
easurement Verification	Phone:					
Measurement & Verification	Email:					
	Project Type:					

Key Staff							
Please list all key staff who will be supporting ACE Engineered Solutions projects, including name, title, certifications, and years of experience.							
Name, Title		Relevant Certifications	Years of Experience				
			Lxperience				
Previous Experience as a Qualified Trade Ally							
Previous Experience as a C	Qualified Trade A	lly					
Please list other utilities or st	ate energy offices	Ily where your firm is already approved to provi y-for-Performance, Engineered Solutions for					
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Please list other utilities or st example, other NJ utility prog Utility or State Energy Office Interested in Project Finance NEIF is the third-party finance below, you, on behalf of your application with NEIF to begi	rate energy offices grams, NJBPU Params, NJB	where your firm is already approved to provi y-for-Performance, Engineered Solutions for Scope of Approved Services	orograms. By checking documentation from this eved Contractor. This status are are any questions				

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By submission of this application, the applicant and person signing on behalf of any applicant subscribes and affirms under penalties of law that the statements made in this application for inclusion as an Engineered Solutions Trade Ally have been examined and to the best of his/her/their knowledge and belief are true and correct. The applicant affirms that no person named in this application is subject to disqualification under the terms and guidelines of the state of New Jersey unless herein stated. The applicant understands that by signing this application it consents to any other inquiry to verify or confirm the information herein. The applicant understands that this application for inclusion as an Engineered Solutions Trade Ally does not guarantee that inclusion will be granted but will be used in the determination of eligibility for inclusion. As an Engineered Solutions Trade Ally, you acknowledge you are acting as an independent entity to provide energy efficiency services for customers under the Engineered Solutions program and have not entered into a contractual agreement to provide services or other work for ACE Engineered Solutions, TRC Companies Inc., or any other overlapping utilities.

Authorized Representative (please print)	Title:	Date:
Signature:		