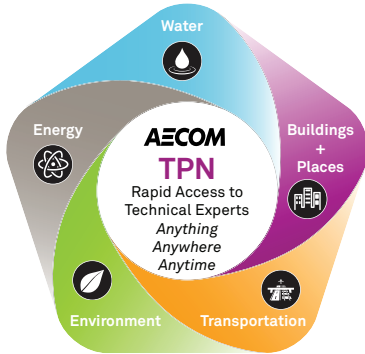




Our TPN connects employees, clients and project needs in accessing the global talent and capability of nearly 90,000 experts to problem-solve and develop innovative solutions.



AECOM's TPN ensures technical excellence in the engineering and environmental services we deliver to clients. Our TPN is a virtual community of dedicated professionals working together to drive continuous improvement of technical capabilities in key practice areas:

- Environment
- Water/Wastewater
- Buildings + Places
- Transportation
- Energy

The success of our project work — and AECOM — depends upon leveraging the best expertise of our staff. The TPN fosters learning, technology transfer and professional collaboration across our global offices, effectively bringing staff together along technical lines of interest. The TPN unlocks the combined potential of all of our people and supplies tools to enhance innovation, productivity and efficiency — creating technical advances and ultimately achieving the best technical and cost effective solutions for clients.

AECOM's TPN includes 157 global Technical Practice Groups (TPGs), including over 50 TPGs focused on our engineering and environmental business. The TPGs disseminate technical knowledge and practice-specific experience through an extensive library of technical resources, company-wide technical webinars, participation at industry-leading seminars, and supporting technical vendor presentations. Each TPG maintains a globally-accessible collaborative website with technical documents, health and safety best practices, and a forum for questions and discussions.

AECOM encourages employees to perform to high technical standards and rewards staff for incorporating innovation into projects and publications. Through TPN's sharing of best practices across technical groups and geographies, our clients and project teams benefit from innovation achieved on our projects around the world, and our people benefit from training, career development, and access to leading projects and opportunities.

Our AECOM TPN:

CONNECTS

Technical staff around the world and leverages technical expertise for client solutions by identifying and sharing best practices and experience.



EDUCATES

Staff and clients through technical webinars, highlighting AECOM experience, technical leadership and innovations, and industry trends.



ANSWERS

Questions, fosters discussions, and serves as a resource library of technical presentations, reference documents and health and safety best practices.



EXCHANGES TECHNOLOGY ON DEMAND

Staff requests information and experience in real time — reaching thousands of global staff.



COLLABORATES/ENGAGES

Staff across geographies and business units in 'virtual villages' to share ideas, knowledge and experience.



FOSTERS/MENTORS

Employee excellence in growing and developing professionally, while attracting new and retaining highly talented technical staff.



FOR INFORMATION:

askenvironment@aecom.com

Acoustics
 Air Quality
 Analytical Chemistry
 Analytics & Simulation
 Chemical Remediation
 Climate Change & Resilience
 Coal Combustion Residual Remediation
 Coal Combustion Residual Management
 Contaminated Sediment & Waterway Restoration
 Cultural Resources
 Deactivation, Decommissioning, Decontamination, Demolition
 District Energy

EHS Auditing & Compliance
 EnEHS Management Systems
 Environmental Due Diligence
 Facility Closure/Site Redevelopment/
 Brownfields
 Geochemistry
 Geophysical Services
 Geotechnology
 Greenhouse Gas
 Green & Sustainable Remediation
 Groundwater Modeling
 Health & Safety Consulting
 Human & Ecological Risk Assessment
 Impact Assessment & Permitting

In Situ Bioremediation
 Industrial Hygiene Services
 Land Surveying, Mapping, Forestry and Arboriculture
 Management Information Systems
 Marine Energy Permitting & Assessment
 MGP Remediation
 Nanotechnology
 NAPL
 Oil & Gas Midstream
 PFASs
 Physical/Mechanical Remediation
 Phytoremediation
 Process Engineering

Process Safety Services
 Protected Species
 Radiological Services
 Remediation Services – EMIA
 Social Impact Measurement & Valuation
 Statistics
 Subsurface Investigation
 Surface Water Quality
 Sustainability Services
 UXO/MMRP
 Vapor Intrusion
 Waste Services
 Wetlands Permitting & Restoration