



Apex Statement of Qualifications

Shaping a safe, sustainable, and equitable future.

apexcos.com





Making a Sustainable Impact on Our Communities Now and Into the Future

At Apex, we deliver engineering, consulting, field, and data-driven solutions that support the evolving needs of businesses and the communities where we live and work.

With a multidisciplinary team and a culture of excellence, we create resilient infrastructure, advance environmental stewardship, and support safe, sustainable operations—making a positive impact now and into the future.

About Apex

Making a Sustainable Impact
on Our Communities Now
and Into the Future

Established in 1988, Apex Companies, LLC (Apex) is a national consulting, engineering, environmental, water, and infrastructure services firm delivering multidisciplinary expertise across every stage of the project and asset lifecycle. With professionals located throughout the United States, Apex combines local knowledge with national resources to help clients improve performance, manage risk, support regulatory compliance, and create lasting value.

OUR PRACTICE AREAS



Environmental

Organizations face increasingly complex environmental, health and safety, and sustainability challenges. Apex delivers integrated solutions that help clients identify risk, maintain compliance, protect natural resources, and support sustainable operations.



Transportation & Civil Engineering

From transportation planning and roadway design to municipal infrastructure and private-sector site development, Apex delivers integrated transportation and civil engineering solutions that improve infrastructure performance and support successful project delivery.



Stormwater

Effective stormwater management requires proactive planning, regulatory expertise, and resilient infrastructure. Apex helps clients protect water quality, reduce flood risk, improve system performance, meet compliance obligations, and strengthen community resilience.



Water Infrastructure

Reliable water infrastructure is essential to healthy communities. Apex delivers integrated water, wastewater, and reclaimed water solutions that improve system performance, optimize operations, support regulatory compliance, and strengthen long-term reliability.



MARKETS WE SERVE

Apex partners with public- and private-sector organizations across diverse markets, delivering integrated solutions that help clients plan, build, enhance, operate, and maintain critical infrastructure and facilities. Our cross-market experience helps clients solve complex challenges with confidence.

- Business Services
- Energy & Resources
- Manufacturing
- Public Sector
- Real Estate
- Retail
- Technology
- Transportation & Logistics

LEADING THE INDUSTRY

 Excellence in Environmental Engineering and Science Honor Award (2026)	 Engineering Excellence Awards (2015-2024)	 Colonial Pipeline Contractor Safety Circle of Excellence (2022)
 Defense Logistics Agency "Exceptional" CPAR Rating (2018-2025)	 EBJ Business Achievement Award (2024)	 Top 30 All-Environmental Firms (2024)
 Top 200 Environmental Firms (2025)	 Ranked #16 in the Global 35 Leading US Environmental & Sustainability Consulting Firms (2026)	 EPA State Excellence in Supporting Resuse Award - Two Superfunded Projects
 IEA Associates of the Year Award	 Largest Provider of ESG Assurance Services to S&P 500 (2022-2025)	 Zweig List Hot Firm Winner (2026)

NATIONAL PRESENCE. LOCAL EXPERTISE.

Apex operates in all 50 states, combining national resources with responsive local teams who understand regional requirements, regulatory agencies, and project conditions. This integrated approach provides clients with the local insight and specialized expertise needed to support successful project delivery.





Environmental

Protecting Resources.
Managing Risk.
Building Confidence.

Apex Companies, LLC (Apex) delivers comprehensive environmental solutions that enable clients to identify risk, meet regulatory obligations, strengthen operational performance, and achieve their environmental, health and safety, and sustainability business objectives. Our team combines technical expertise, practical experience, and client focus to deliver value and help clients move forward with confidence.

Protect. Prepare. Preserve.

Environmental responsibilities continue to evolve as ever-changing regulations and stakeholder expectations increase. Public agencies, retail operators, industrial companies, commercial property owners, developers, and institutional organizations must balance operational objectives with environmental obligations while managing risk and maintaining compliance. Success requires informed decision-making, proactive planning, and practical strategies that support both environmental and business goals, often requiring coordination across multiple disciplines, regulatory programs, and stakeholder groups.

Apex helps clients address environmental challenges throughout the lifecycle of a project, facility, or property portfolio. From routine compliance to complex site investigations and remediation, our professionals develop solutions that reduce uncertainty, support informed decision-making, strengthen governance, and create lasting value while helping organizations navigate evolving environmental requirements.

SERVICES & SOLUTIONS

Environmental

- Compliance & Assurance
- Due Diligence
- Site Investigation & Remediation
- Site Permitting & Planning
- Emergency Response

Health & Safety

- Building Sciences
- Industrial Hygiene & Worker Exposure
- Safety

Sustainability

- Sustainability Assurance
- Sustainability Consulting

With professionals located throughout the United States, Apex brings national resources and local knowledge to every engagement. Whether managing ongoing compliance obligations, supporting site redevelopment, assessing worker risks, or implementing sustainability programs, Apex helps clients move forward with confidence while protecting people, property, natural resources, and organizational reputation.

Environmental

By addressing environmental challenges with diligence and foresight, Apex helps reduce risk, build confidence, and support a more resilient and sustainable future through practical solutions.

Compliance & Assurance

Maintaining compliance requires more than responding to regulatory requirements as they arise. Organizations must understand evolving regulations, assess potential risks, maintain accurate documentation, and implement programs that support consistent performance across operations. Apex helps clients identify and manage air, water, waste, and tank compliance obligations, including permitting, inspection, management systems, data management, auditing, and technical support services, thereby reducing risk, improving transparency, strengthening governance, and maintaining confidence in environmental programs.

Due Diligence

Environmental due diligence plays a critical role in property transactions, redevelopment projects, financing activities, and risk management decisions. Through ASTM Phase I environmental site assessments, Phase II site assessments, transaction screens, property condition assessments, and related services, Apex helps clients identify potential liabilities, evaluate environmental conditions, manage uncertainty, and make informed business decisions that protect financial and operational interests.

Site Permitting & Planning

Environmental permitting and planning requirements can significantly influence project schedules, development strategies, operational decisions, and regulatory obligations. Apex assists clients with environmental permitting and regulatory reporting, wetlands and wildlife assessments, threatened and endangered species evaluations, cultural resources, NEPA and environmental impact studies, and planning efforts that help streamline review processes, maintain project momentum, and protect environmental resources. Our natural resource field teams also oversee construction activities to ensure compliance with permits and regulatory requirements.

Site Investigation & Remediation

Impacts to soil, groundwater, sediment, and surface water from tanks and other industrial sources require focused investigation and practical remediation strategies. Apex provides investigation, characterization, environmental construction, remediation, and long-term operations and maintenance services that help clients protect human health, reduce liability, maintain compliance, and support successful redevelopment and operational objectives.

Environmental

Emergency Response

Environmental emergencies require rapid action, clear communication, and experienced technical support. Whether responding to spills, natural disasters, hazardous material releases, or other unexpected events, Apex assists clients through preparedness planning, response coordination, field investigations, remediation oversight, and regulatory support that help stabilize conditions, minimize impacts, maintain compliance, and return facilities to operation.

Building Sciences

Renovation activities require a solid understanding of potential hazards prior to beginning work. Apex assists clients with asbestos, lead-based paint, mold, indoor air quality, Legionella, moisture intrusion, and related building science concerns through assessment, monitoring, consulting, oversight, and turnkey project support that helps create safe, healthy, and productive environments.

Industrial Hygiene & Worker Exposure

Understanding workplace exposures and risks is fundamental to protecting employees and maintaining safe operations. Apex performs qualitative and quantitative exposure assessments involving chemical, biological, and physical hazards—including noise exposure evaluations—to help organizations understand workplace conditions, prioritize risk reduction efforts, and implement practical strategies that support employee health and safety.

Safety

Strong safety programs help organizations reduce incidents, improve performance, and create safer workplaces. Apex supports clients through safety assessments, job hazard analyses, ergonomic evaluations, construction safety consulting, machine safeguarding reviews, lockout/tagout programs, fall protection support, and process safety management initiatives that strengthen safety cultures while reducing operational and regulatory risk.

Sustainability Assurance

Organizations increasingly rely on environmental, social, and governance data to demonstrate performance, support reporting obligations, and build stakeholder confidence. Our assurance capabilities cover greenhouse gas accounting, water, waste, supply chain disclosure, and a full suite of other sustainability metrics, thereby improving transparency, strengthening credibility, and building confidence in sustainability disclosures and performance metrics.

Sustainability Consulting

Sustainability initiatives continue to influence operational decisions, investment strategies, supply chain management, and corporate governance. Apex helps clients develop sustainability strategies, evaluate risks and opportunities, establish goals, improve data collection and reporting, engage suppliers, and align programs with evolving reporting, financing, and organizational priorities.



Stormwater

Managing Runoff.
Protecting Resources.
Strengthening Resilience.

Apex Companies, LLC (Apex) delivers comprehensive stormwater solutions that help commercial property owners, municipalities, utilities, transportation agencies, industrial facilities, and developers manage runoff, protect water quality, maintain compliance, and improve infrastructure performance. By integrating planning, engineering, maintenance, and regulatory expertise, Apex helps clients address today's challenges while preparing for future environmental and operational demands.

Resilient Systems. Sustainable Results.

Stormwater systems play a critical role in protecting communities, infrastructure, and natural resources. As development increases, weather patterns become less predictable, and regulatory requirements continue to evolve, organizations face growing pressure to effectively manage stormwater runoff while maintaining compliance and controlling costs. Aging infrastructure, increased flooding risks, water quality concerns, and heightened public expectations require proactive approaches that balance operational needs with environmental stewardship.

Apex supports clients throughout the stormwater lifecycle, from planning and design through inspection, maintenance, repair, compliance, and ongoing management. Our multidisciplinary teams help organizations evaluate system performance, identify vulnerabilities, implement improvements, and develop practical solutions that reduce risk, improve resilience, and support effective system management.

SERVICES & SOLUTIONS

[Maintenance, Inspection & Repairs](#)

[Stormwater Design & Engineering](#)

[Stormwater Permitting & Compliance](#)

By combining technical expertise with operational experience, we help clients maintain stormwater programs that meet regulatory requirements and community needs.

With professionals located throughout the United States, Apex brings national resources and local knowledge to every engagement. Whether supporting municipal systems, industrial facilities, transportation infrastructure, commercial developments, or large property portfolios, Apex delivers solutions tailored to each client while helping protect water resources and infrastructure investments.

Stormwater

Effective stormwater management requires more than infrastructure alone, relying on planning, compliance, maintenance, and data management to ensure systems perform under changing conditions while balancing regulatory and operational needs. With a national platform serving clients in all 50 states, Apex combines engineering, compliance, inspection, and operational expertise to help organizations protect water resources, improve performance, reduce risk, and build more resilient communities.

Stormwater Design & Engineering

Stormwater infrastructure must address a wide range of challenges, including flood control, drainage performance, water quality protection, resiliency planning, and future growth.

Apex provides master planning, modeling, system mapping, drainage evaluations, hydraulic and hydrologic analyses, watershed studies, flood mitigation planning, permit compliance support, infrastructure rehabilitation, green infrastructure design, low-impact development solutions, nature-based solutions, and engineering services that help clients improve system performance while protecting communities, property, and natural resources.

Maintenance, Inspection & Repairs

Stormwater infrastructure requires ongoing attention to maintain functionality, support compliance, and reduce the risk of costly failures. Apex supports clients through inspection programs, maintenance planning, regulatory compliance support, repair and construction services, operational assistance, Best Management Practice (BMP) inspections, sampling, data management and reporting, and stormwater program management services that help improve reliability, extend infrastructure life, reduce risk, and maintain regulatory compliance.

Stormwater Permitting & Compliance

Stormwater compliance programs continue to become more complex as regulatory requirements evolve and public expectations for environmental protection increase. Apex assists clients with permitting and compliance evaluations, environmental assessments, erosion and sediment control, shoreline stabilization and habitat restoration, water quality initiatives, SWPPP development, NPDES, MS4, TMDL, and program management services that help organizations reduce compliance risk while supporting operational and project objectives.



Transportation & Civil Engineering

Infrastructure for Safer Mobility, Stronger Communities, and Smarter Growth.



Apex Companies, LLC (Apex) delivers transportation and civil engineering solutions that help communities, public agencies, municipalities, developers, utilities, and private organizations plan, fund, design, modernize, and manage critical infrastructure—from early strategy and asset assessment through design, permitting, construction support, and long-term management. By combining technical expertise with practical implementation strategies and integrated environmental and water capabilities, Apex helps clients create resilient systems that support growth, enhance mobility, and improve quality of life.

Connected Infrastructure. Smarter Mobility. Lasting Performance.

Infrastructure serves as the foundation of thriving communities. Roads, bridges, utilities, public spaces, and transportation networks shape how people live, work, and move through the built environment. As communities grow and infrastructure systems age, organizations face increasing pressure to balance performance, safety, sustainability, regulatory requirements, and budget constraints. Successful projects require thoughtful planning, multidisciplinary expertise, and solutions that address both current needs and future demands.

Critical infrastructure shapes how communities grow, move, adapt, and compete. Roadways, bridges, utilities, public spaces, campuses, industrial sites, and transportation networks must perform safely and reliably while responding to aging assets, funding constraints, complete streets goals, resilient design needs, data-driven decision-making, and new mobility technologies.

SERVICES & SOLUTIONS

Asset Management

Geotechnical Engineering

Civil Engineering

Landscape Architecture

Structural Engineering

Survey & Geomatics

Transportation

Apex helps clients translate these pressures into practical infrastructure programs—from early planning and condition assessment—through design, permitting, construction support, and lifecycle asset performance.

Our professionals support transportation networks, site development, utility systems, land planning, asset management, surveying, GIS-enabled decision-making, geotechnical engineering, structural engineering, and landscape architecture through coordinated teams that understand both public-sector delivery and private/institutional development requirements.

Transportation & Civil Engineering

Modern infrastructure requires more than technical design. Successful projects depend on multidisciplinary planning, reliable data, constructible solutions, resilient design, funding awareness, and lifecycle asset management that support safety, mobility, performance, and long-term value. Apex helps clients move from project need to delivered outcome through integrated solutions tailored to public agencies, utilities, developers, and private infrastructure owners.

Asset Management

As infrastructure ages and budgets become more constrained, informed decision-making is critical. Apex helps clients manage infrastructure assets by collecting and integrating condition data through assessments, inventories, GIS solutions, pavement management, ADA and Complete Streets evaluations, and utility mapping programs that improve planning, prioritize investments, and maximize long-term asset performance. From reactive repair to data-driven capital planning: Apex helps clients inventory assets, assess condition, prioritize investments, and build defensible capital programs.

Geotechnical Engineering

Successful projects begin with a clear understanding of site and subsurface conditions. Our geotechnical professionals provide investigations, foundation engineering, pavement design, retaining wall design, slope stability, liquefaction and seismic evaluations, and related engineering services that reduce risk, improve constructability, and support resilient infrastructure.

Civil Engineering

From site development to utility infrastructure, Apex delivers civil engineering solutions that support projects from planning through construction. Services include drainage design, permitting, land and infrastructure planning, peer reviews, construction management, landfill and solid waste engineering, mining infrastructure, and specialized site development, supported by laboratory services that help clients balance performance, sustainability, cost, and community needs.

For data centers, industrial campuses, logistics facilities, and commercial developments, Apex supports site civil planning, grading, drainage, utilities, permitting, survey, geotechnical coordination, and construction-phase support—helping clients move from site selection to operational readiness.

Landscape Architecture

Thoughtful planning and landscape architecture create functional, attractive, sustainable, and resilient public and private spaces. Apex's landscape architecture services include parks and recreation design, trails, streetscapes, Complete Streets support, urban design, campus and community planning, irrigation design, arboriculture, and green infrastructure solutions. Our teams help clients enhance the built environment, improve infrastructure performance, support mobility and accessibility, and strengthen community identity.

Transportation & Civil Engineering

Structural Engineering

Reliable structures are essential for safe and effective infrastructure. Structural engineering services support buildings, bridges, industrial facilities, waterfront infrastructure, utility systems, and environmental structures through assessments, rehabilitation, and infrastructure improvements that enhance safety and durability.

For new and existing infrastructure, Apex supports clients with structural evaluation, design, rehabilitation, and construction-phase services across complex project environments. Our teams help identify deficiencies, extend asset life, improve resilience, and develop practical solutions that address safety, performance, constructability, and long-term infrastructure needs.

Survey & Geomatics

Accurate data drives successful projects. Apex delivers surveying, mapping, GIS support, utility locating, construction staking, lidar, hydrographic and drone surveying, and web-hosted GIS platforms that improve project accuracy, coordination, engineering design, and decision-making.

From early planning through design, construction, and asset management, Apex provides geospatial data and surveying solutions that give clients a clearer understanding of existing conditions. By integrating field data, advanced technologies, and GIS-based information, our teams help reduce uncertainty, improve coordination, and support more informed project decisions.

Transportation

Safe, efficient, and resilient transportation systems support thriving communities and long-term economic growth. Apex provides transportation planning, highway and street design, traffic engineering, corridor and intersection improvements, traffic calming, roundabouts, traffic studies, Construction Engineering and Inspection (CEI), Complete Streets, multimodal mobility, asset management, and transportation modernization services.

Apex also assists clients evaluating intelligent transportation systems (ITS), smart corridors, connected infrastructure, and autonomous vehicle readiness where funding, operations, and community needs align.

Apex supports communities preparing for the next generation of mobility through corridor modernization, signs and signals state-of-good-repair, Complete Streets, traffic operations, connected-intersection planning, and asset management programs that improve safety, mobility, and long-term performance.



Water Infrastructure

Reliable Water Systems.
Resilient Communities.



Apex Companies, LLC (Apex) delivers integrated water infrastructure solutions that help utilities, municipalities, public agencies, industrial facilities, and private owners plan, modernize, operate, and maintain reliable water systems. Apex combines drinking water, wastewater, operations and maintenance, water resources, asset management, permitting, funding support, and regulatory compliance capabilities to help clients address aging assets, emerging contaminants, lead service line requirements, capacity needs, resilience, and long-term resource sustainability.

Planning, operating, and modernizing critical water infrastructure.

Water infrastructure is essential to public health, economic development, environmental stewardship, and community resilience. Aging assets, tightening regulations, emerging contaminants, water supply constraints, and growth-driven capacity needs are increasing pressure on utilities and infrastructure owners to modernize systems while maintaining compliance and securing the funding needed to move projects forward. Apex helps clients evaluate needs, prioritize investments, and implement practical solutions across drinking water, wastewater, operations and maintenance, and water resources.

Apex partners with clients across the full water infrastructure lifecycle—from planning and funding strategy—through design, permitting, construction support, operations, maintenance, asset management, and system optimization. Our teams help clients translate regulatory and funding requirements into actionable programs, including PFAS and emerging contaminant planning, treatment design and implementation support, lead service line inventories and replacement programs, water reuse and supply planning, resilience upgrades, and data-enabled utility management.

SERVICES & SOLUTIONS

[Drinking Water](#)

[Water/Wastewater
Operations & Maintenance](#)

[Wastewater](#)

[Water Resources](#)

Whether supporting municipal utilities, regional water authorities, industrial facilities, commercial developments, or institutional organizations, Apex brings a multidisciplinary perspective to complex water challenges. Our teams understand the interconnected nature of water supply, treatment, distribution, collection, reuse, and resource management systems and help clients develop practical solutions that protect public health, improve performance, reduce risk, and deliver lasting value for infrastructure owners and the communities they serve.



Water Infrastructure

Successful water infrastructure programs require coordinated planning, engineering, operations, maintenance, funding strategy, regulatory compliance, and community engagement. Apex helps clients address immediate operational needs while planning for long-term modernization, including aging infrastructure, PFAS and emerging-contaminant compliance, lead service line replacement, asset management, water reuse, capacity expansion, resilience, and evolving water quality requirements.

Drinking Water

Providing safe, reliable drinking water remains one of the most important responsibilities facing utilities and water system operators. Apex assists clients with water system master planning, regulatory compliance, PFAS and emerging-contaminant evaluation and treatment, lead service line inventories and replacement program support, funding strategy, water treatment, groundwater supply, storage facilities, pumping systems, distribution networks, hydraulic modeling, system evaluations, troubleshooting, and water quality initiatives that protect public health and support long-term system resilience.

Water/Wastewater Operations & Maintenance

Reliable water and wastewater systems depend on effective operations, maintenance, analysis, testing, permitting, regulatory compliance, and informed asset management. Apex provides operational support, maintenance and testing, permitting and compliance assistance, asset inventories, condition assessments, GIS-enabled data management, construction oversight, repair support, and reclaimed water system services that help utilities improve efficiency, reduce risk, extend asset life, and make better decisions about capital priorities and lifecycle performance.

Wastewater

Wastewater infrastructure plays a critical role in protecting public health, supporting growth, and maintaining environmental compliance. Apex provides planning, design, engineering, permitting, construction support, and optimization services for wastewater collection and conveyance systems, treatment facilities, pump stations, reclaimed water systems, and comprehensive wastewater management plans. Our teams help clients address aging assets, capacity constraints, infiltration and inflow, regulatory requirements, resilience needs, and future growth through practical, cost-effective solutions.

Water Resources

Managing water resources requires balancing environmental stewardship, regulatory obligations, infrastructure needs, growth, and long-term sustainability goals. Apex assists clients with water supply planning, watershed studies, groundwater investigations and modeling, hydrogeology, permitting, water reuse planning, Aquifer Storage and Recovery (ASR), resilience planning, and integrated water resource management strategies. These services help clients strengthen water supplies, improve long-term planning, support reuse and conservation, and address evolving regulatory, funding, and infrastructure challenges.



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