

Qualifications
Education. Experience.
Responsibility.



Miles Moffat,
P.E., BCEE
Malcolm Pirnie

Minimum qualifications for Board Certified Environmental Engineer (BCEE) or Board Certified Environmental Scientist (BCES) applicants include an environmental or other approved engineering or science degree, and 8 years experience in environmental engineering or science, 4 of which include responsible charge. BCEE certification requires a PE license.

Verification
Expertise. Skills.
Ethics.

Applicants with fewer than 16 years experience and 12 years responsible charge sit for a 100-question, multiple-choice exam and a peer review in the applicant's selected specialty area (**Engineers**-Air Pollution Control, Environmental Sustainability, General Environmental Engineering, Hazardous Waste Management, Industrial Hygiene, Radiation Protection, Solid Waste Management, Water Supply/Wastewater Management; **Scientists**-Air Resources, Environmental Biology, Environmental Chemistry, Environmental Microbiology, Environmental Toxicology, Groundwater and the Subsurface Environment, Surface Water Resources, Sustainability Science).

Applicants with more than 16 years of experience may request a waiver of the written examination. If approved, peer review is still required.

Competitive Advantage
Accountability. Leadership.
Record of Commitment.



A growing number of federal, state, and local agencies and utilities recognize AAEE Board Certified Environmental Engineers and Scientists as trustworthy experts with a commitment to ensure the public health, safety, and welfare to enable humankind to co-exist in harmony with nature.

"... We encourage all of our eligible professional engineers to seek certification as a Board Certified Environmental Engineer. ... At CDM, we consider our number of Board Certified Environmental Engineers to be a differentiator, as do many of our clients."

—CDM Smith Chief Executive Officer Richard D. Fox, P.E., BCEE

About AAEES

Now in its 55th year, the American Academy of Environmental Engineers and Scientists provides rigorous, independent, third party verification of environmental engineering professionals. AAEES is the lead agency for ABET accrediting environmental engineering programs at colleges and universities. Accredited by the Council of Engineering & Scientific Specialty Boards, AAEES also offers education workshops, Annual Excellence in Environmental Engineering Awards, public and industry resources, and more. For details and to apply for certification, visit www.aeee.net (a new website address reflecting our name change to AAEES will be implemented in the near future).

AAEES is sponsored by 12 industry organizations including A&WMA, AIChE, APHA, APWA, ASEE, ASCE, ASME, AWWA, AEESP, NSPE, SWANA, & WEF. For details, visit www.aeee.net.

"... Being certified by the Academy underscores that our staff are the best in a world where many claim to have expertise in the fields of environmental engineering and science . . ."

— Malcolm Pirnie CEO
William P. Dee, PE, BCEE



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Be Recognized Among the Best Environmental Engineers and Scientists In the World

Become Board Certified In
Environmental Engineering or
Environmental Science

Only AAEES offers a
Board Certification
uniquely for
environmental engineers
and scientists.

