

Environmental Laboratory Assessment and Consulting Services

Dade Moeller, an NV5 Company

Dade Moeller/NV5 offers qualified environmental and drinking water laboratory assessors to provide professional services to Accreditation Bodies (ABs) and individual laboratories throughout the United States. Our assessors are responsible for conducting TNI laboratory assessments for multiple state ABs and actively participate in assessments performed by ISO 17025 ABs (A2LA). Dade Moeller/NV5 and its teaming partners have completed multiple audits in compliance with the requirements of the EPA Safe Drinking Water Act and in accordance with state-specific regulatory conditions. Dade Moeller/NV5 consistently presents an experienced team committed to providing all the necessary services and meeting the requirements of the standards.



Assessment Support Performed:

Active

- Louisiana Department of Environmental Quality (LDEQ)
- Florida Department of Health (FLDOH)
- Kansas Department of Health and Environment (KDHE)
- Minnesota Department of Health (MDH)
- Oregon Environmental Laboratory Accreditation Program (ORELAP)
- U.S. Department of Defense (DoD) Quality Systems



Inactive

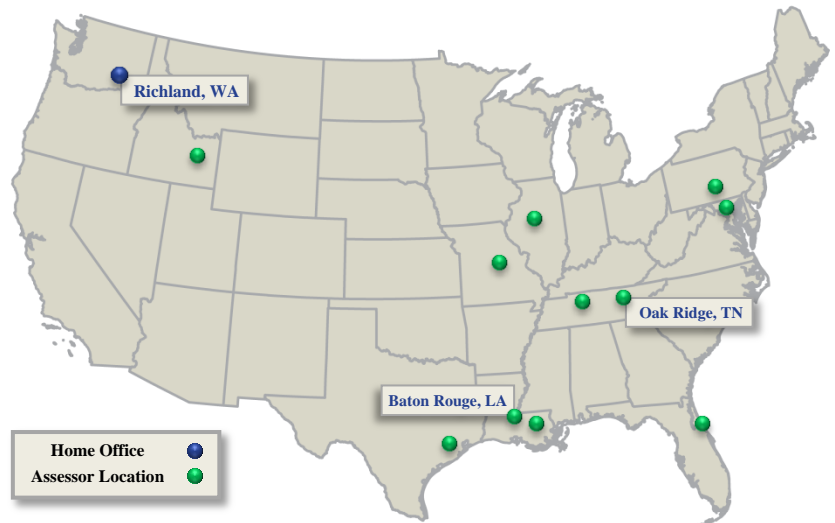
- Texas Commission on Environmental Quality (TCEQ)
- Maryland Department of the Environment (MDE)

Formerly Supported State Accreditations:


- Illinois Environmental Laboratory Accreditation Program (IL ELAP)

Dade Moeller joined NV5 in May of 2016. Founded over 20 years ago in Richland, Washington, Dade Moeller/NV5 provides professional health physics and environmental protection consulting services to the U.S. Department of Energy (DOE), the DoD, the National Institute for Occupational Safety and Health (NIOSH), the National Oceanic and Atmospheric Administration (NOAA), state offices, and commercial clients. We have principal offices located in Richland; Gaithersburg, Maryland; and Oak Ridge, Tennessee, and employ more than 150 highly skilled professionals across the country. Our auditing team has over 200 cumulative years of experience in assessing the performance of environmental analytical laboratories and possesses both National Environmental Laboratory Accreditation Conference assessment credentials and extensive experience in environmental analytical and sampling fields.

Dade Moeller/NV5 employs an assessment process that has proved successful for 19 years and has been applied to over 230 laboratories. The procedures in our process meet or exceed industry standards for depth and completeness. Dade Moeller/NV5 uses procedure reviews, checklists, interview techniques, and data reviews based on ISO 17025, the TNI Standards, and the Manual for Certification of Laboratories Analyzing Drinking Water, Fifth Edition, January 2005. Our approach captures all important information about the laboratory's technical methodology for each analysis, while our assessors are fully aware of and compliant with the standards for on-site assessments as identified in the TNI 2009 Standard and ISO 17025 direction.



Dade Moeller/NV5 Laboratory Assessment and Audit Capabilities

	Years of experience	TNI Assessor	Drinking Water Assessments	ISO 17025 Experience	A2LA Assessments of Environmental Labs	Metals	Volatiles and Semi Volatiles, DRO ^a , GRO ^a	Pesticides and PCBs	General Bench Chemistry	Radiochemistry	Fuels	Microbiology	Air and emissions	Whole Effluent Toxicity	Number of Assessments Performed
Miller, Mitzi – BS	40	✓	I,G,M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	>250
Luedtke, Nile – MS	42	✓	I,G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	–	>130
Daigle, Calista – BS	20	✓	I,Cr	✓	^d	✓	✓	✓	✓	✓	–	✓	✓	✓	>60
^b Dunn, Halley – BS	8	^d	I,G,M	–	–	–	–	–	–	–	–	✓	–	–	–
Sheibley, Richard – MS	45	✓	I,G,M	✓	✓	✓	✓	✓	✓	✓	–	✓	–	–	>150
^c Mensingh, Jeanne – BS	28	✓	I,G,M	✓	✓	✓	✓	✓	✓	–	✓	✓	✓	–	>25
^c Ordway, Fred – BA, MBA	40	✓	I,G,M	✓	–	✓	✓	✓	✓	–	✓	✓	✓	–	>25
^c McAninch, Tom – PhD	48	✓	–	✓	–	✓	✓	✓	✓	–	–	✓	✓	–	>60
^c Gumpper, Kathy – BA	32	✓	I,M	✓	✓	✓	✓	✓	✓	–	–	✓	–	–	>50
^c Gumpper, John – BA	33	✓	I,G,M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	–	>30
Leblanc, Paul – BS	34	✓	I,G,M	✓	✓	✓	✓	✓	✓	–	✓	✓	✓	–	>80

^a DRO = Diesel Range Organics and GRO = Gasoline Raw Organics
^b Auditor in Training
^c Teaming Partner
^d Completed assessor training course

I = Inorganic drinking water
G = Organic drinking water
M = Microbiology drinking water
Cr = Cryptosporidium

To learn more about these services provided by Dade Moeller/NV5, please contact:

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