

Application License Name	Agency Name	Required Education Level	Required Experience/Qualifications	Statutory Citation	Fees
License for Pipe Pulling & Well Plugging License	Corporation Commission	None	None	56 O.S. § 2007.71 52 O.S. § 87.7	License Fee - \$200
Petroleum Storage Tank (PST) AST Licensee	Corporation Commission	No formal education is required; however, a working knowledge of the occupation is necessary. Knowledge areas include the standards and codes for above ground storage tank installation and removal. Approved CEU's are required to renew the license.	Two years of related work experience; Experience in three AST activities, two of which must be installations. Applicant must demonstrate that he/she has 2 years related AST work experience and show evidence that he/she has actively participated in completion of three (3) AST handling activities, two (2) of which must be installations within the last 5 years. An Oklahoma AST licensee must supervise installations.	17 O.S. § 318	Application Fee - \$50 Testing Center Fee - \$100 (this fee goes directly to the testing center not PST) License Fee 1/yr - \$100

Application License Name	Agency Name	Required Education Level	Required Experience/Qualifications	Statutory Citation	Fees
PST Environmental Consultant	Corporation Commission	Four-year degree from accredited college or university in a physical, natural, biological science or engineering field. Must have completed the 40-hour OSHA training course (Hazwoper) (2910.120) and the eight-hour refresher courses since the 40 hour course. Must also have the 8 hour OSHA supervisor course and approved RBCA Training. 8 hour OSHA supervisor course and approved RBCA Training are required to obtain the license. 8 hour OSHA refresher and approved CEU's are required to renew the license.	Three years of total environmental experience with two years at regulated UST facilities for degreed personnel. Seven years of experience with two years at a regulated UST facility for personnel without a degree. Provide proof of attending an RBCA (Risk-Based Corrective Action) School, along with a completed application, the applicant must do 1 plus either 2, 3 or 4: 1) Copy of 40-hour HAZWOPER certificate, copy of 8-hour annual update certificate, copy of 8-hour supervisor course certificate and original transcript with school seal, if applicable. 2) Have 7 years environmental experience with at least 2 years' experience at a regulated UST facility and pass an exam. 3) Have a 4-year degree in physical, natural, biological science or engineering with 3 years' experience, 2 of which must be at a regulated UST facility. 4) Be a registered professional engineer with 2 years' experience at a regulated UST facility.	17 O.S. § 318	Application Fee - \$50 Testing Center Fee \$100 (this fee goes directly to the testing center not PST) License Fee 1/yr - \$100
PST Vapor Monitoring Well Technician	Corporation Commission	No formal education is required; however, a working knowledge of the occupation is necessary	Vapor Monitoring Well Technicians must be able to demonstrate competence in the use of their equipment. Equipment must be factory-calibrated in accordance with manufacturer requirements prior to your appointment.	17 O.S. § 318	Application Fee - \$50, Test Fee - \$25 License Fee 1/yr - \$100

Application License Name	Agency Name	Required Education Level	Required Experience/Qualifications	Statutory Citation	Fees
PST Monitoring Well Technician for Ground Water	Corporation Commission	No formal education is required; however, a working knowledge of the occupation is necessary	Groundwater Monitoring Well Technicians must be able to demonstrate competence in reading groundwater monitoring wells. Groundwater Technicians must attach a written explanation to the application of the procedures they follow.	17 O.S. § 318	Application Fee - \$50 License Fee 1/yr - \$100
PST Underground Storage Tank Installer	Corporation Commission	No formal education is required; however, a working knowledge of the occupation is necessary. Knowledge areas include the standards and codes for underground storage tank installation.	Two years of related work experience in three UST activities, two of which must be installations. Applicant must demonstrate that he/she has 2 years related UST work experience and show evidence that he/she has actively participated in completion of three (3) UST installation activities within the last five (5) years. An Oklahoma UST installer must supervise installation.	17 O.S. § 318	Application Fee - \$50 Testing Center Fee - \$100 (this fee goes directly to the testing center not PST) License Fee 1/yr - \$100
PST Underground Storage Tank Remover	Corporation Commission	No formal education is required; however, a working knowledge of the occupation is necessary. Knowledge areas include the standards and codes for underground storage tank installation. Approved CEU's are required to renew the license.	Two years of related work experience, experience in three UST activities, two of which must be removals. Applicant must demonstrate that he/she has 2 years related UST work experience and show evidence that he/she has actively participated in completion of three (3) UST removal activities within the last five (5) years. An Oklahoma UST remover must supervise removal.	17 O.S. § 318	Application Fee - \$50 Testing Center Fee - \$100 (this fee goes directly to the testing center not PST) License Fee 1/yr - \$100

Occupational Licensing Blueprint

License Details

What is the license? Pipe Pulling & Well Plugging

What does the license cover? Pulling and/or Salvaging Casing, Purchasing Wells for the purpose of Salvaging Casing & Plugging Oil, Gas, Injection, Disposal or any other Service Wells

What Board regulates the license? N/A OGCD is authorized pursuant to OAC 165:10-11-1

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health & Public Safety

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes

Least Restrictive Means

What means is used to protect the public interest? Occupational License

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A OGCD has statutory authority pursuant to OAC 165:10-11-1

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? Click or tap here to enter text.

Occupational Licensing Blueprint

License Details

What is the license? Petroleum Storage Tank Division Aboveground Storage Tank Licensee (PSTD AST Licensee).

What does the license cover? Individuals who install, remove, or repair aboveground storage tank systems in the State of Oklahoma.

What Board regulates the license? N/A. The PSTD is authorized by 17 O.S. § 318 to implement the a licensing program.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health and Public Safety.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes. The PSTD shall protect the public health, safety, welfare, and the environment.

Least Restrictive Means

What means is used to protect the public interest? Occupational License.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A. The PSTD is authorized by 17 O.S. § 318 to implement the licensing program.

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? No

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Petroleum Storage Tank Division (PSTD) Environmental Consultant

What does the license cover? Individuals involved in the corrective action of petroleum releases from underground or aboveground storage tanks. Environmental Consultants also assist with sampling at underground and aboveground tank closures.

What Board regulates the license? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health and Public Safety.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes. The PSTD shall protect the public health, safety, and the environment.

Least Restrictive Means

What means is used to protect the public interest? Occupational License.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

How many of them are active market participants (see Annex, item 5)? N/A.

Is the board controlled by these active market participants (see Annex, item 6)? N/A.

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? No

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Petroleum Storage Tank Division (PSTD) Vapor Monitoring Well Technician.

What does the license cover? Individuals who test and monitor for petroleum vapors related to vapor monitoring wells.

What Board regulates the license? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health and Public Safety.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes. The PSTD shall protect the public health, safety, welfare, and the environment.

Least Restrictive Means

What means is used to protect the public interest? Occupational License.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

How many of them are active market participants (see Annex, item 5)? N/A.

Is the board controlled by these active market participants (see Annex, item 6)? N/A.

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? No

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Petroleum Storage Tank Division (PSTD) Groundwater Monitoring Well Technician.

What does the license cover? Individuals who test and monitor for petroleum in groundwater related to groundwater monitoring wells.

What Board regulates the license? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health and Public Safety.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes. The PSTD shall protect the public health, safety, welfare, and the environment.

Least Restrictive Means

What means is used to protect the public interest? Occupational License.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

How many of them are active market participants (see Annex, item 5)? N/A.

Is the board controlled by these active market participants (see Annex, item 6)? N/A.

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? No

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Petroleum Storage Tank Division (PSTD) Underground Storage Tank (UST) Installer.

What does the license cover? Individuals involved in the installation and repair of underground storage tank systems.

What Board regulates the license? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health and Public Safety.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)?

Yes. The PSTD shall protect the public health, safety, and the environment.

Least Restrictive Means

What means is used to protect the public interest? Occupational License.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

How many of them are active market participants (see Annex, item 5)? N/A.

Is the board controlled by these active market participants (see Annex, item 6)? N/A.

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? No

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Petroleum Storage Tank Division (PSTD) Underground Storage Tank (UST) Remover.

What does the license cover? Individuals involved in the removal of underground storage tank systems.

What Board regulates the license? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health and Public Safety.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)?

Yes. The PSTD shall protect the public health, safety, and the environment.

Least Restrictive Means

What means is used to protect the public interest? Occupational License.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A. The PSTD is authorized by 17 O.S. § 318 to implement a licensing program.

How many of them are active market participants (see Annex, item 5)? N/A.

Is the board controlled by these active market participants (see Annex, item 6)? N/A.

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? No

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Application License Name	Agency Name	Required Education Level	Required Experience/Qualifications	Statutory Citation	Fees
Teaching Certificates and Licenses	Education, Oklahoma State Department of	Bachelor of Science Degree in Elementary/Secondary Education Areas of study relate to general education, the area of specialization, and a professional education. Elementary and secondary student teaching at an accredited school in the area of specialization.	Not applicable	70 O.S. § 6-154.1	Certification Fee - \$50 (Certification is good for 5 years) All other transactions - \$25 Renewal Fee - \$50 OSAT - \$40 OGET - \$45 OPTE - \$140 Registration (OSAT & OGET only) - \$25

Occupational Licensing Blueprint

License Details

What is the license? Oklahoma Teaching Certificate

What does the license cover? If the Oklahoma State Department/Board of Education (OSDE) issues a teaching certificate to an individual, the certificate permits an Oklahoma public school district to contract with that individual to teach public school students in the subject area(s) of the issued certificate. A public school district is prohibited from contracting with an individual who does not have a valid certificate and, with some exceptions, the individual may not teach in a subject area in which they do not have a valid certificate. 70 O.S. 6-101(A). Additionally, for purposes of employment and for to obtain a teaching certificate, individuals must have had a national criminal history record check, and this check is done by the Oklahoma State Bureau of Investigation vis-à-vis the OSDE through obtaining fingerprints of the employee or prospective employee.

What Board regulates the license? State Board of Education - 70 O.S. Sec. 3-104

Compelling Public Interest

What is the compelling public interest? (see Annex, item 1) Health, safety

Is this public interest a demonstrated, real, significant, and probable harm? (see Annex, item 2) Yes No

Least Restrictive Means

What means is used to protect the public interest? The Legislature and State Board have established standards that must be met to obtain a certificate, and each have established standards when the certificate must - and can - be revoked. 70 O.S. Sec. 3-104, Sec. 3-104.1; Oklahoma Administrative Code 210:1-5-6

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest? (see Annex, item 4) Yes No

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? 7

How many of them are active market participants? (see Annex, item 5) 0

Is the board controlled by these active market participants? (see Annex, item 6)

Yes No

-----Continue only if the Board is Controlled by Market Participants-----

Active Supervision of the Board

Is there active state supervision of the board? (see Annex, item 7) Yes No

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Application License Name	Agency Name	Required Education Level	Required Experience/Qualifications	Statutory Citation	Fees
On-Site Sewage Treatment System Installer Certification	Environmental Quality, Oklahoma Department of	Exam	18 years old; installation experience (5 on-site sewage treatment systems)	59 O.S. § 30-1158	Annual Certification Fee - \$200 Exam Fee - \$150
Septage Tank Pumpers and Transporters	Environmental Quality, Oklahoma Department of	DEQ training and pass examination	18 years old	27A O.S. § 2-3-402	Annual Fee - \$150 Per Vehicle Fee - \$50
Certified Soil Profiler	Environmental Quality, Oklahoma Department of	DEQ training and pass examination	18 years old	59 O.S. § 30-1158	Annual Certification Fee - \$200 Exam Fee - \$150
Industrial Radiographer Certification	Environmental Quality, Oklahoma Department of	Pass the approved industrial radiographer certification examination. A score of 70% or higher is required for passing. Pass an approved radiation safety course which included at least 40 hours of training. for Radioactive Materials (RAM) certification, 200 hours active participation in radioactive materials industrial radiography operations; for x-ray certification, 120 hours active participation in x-ray industrial radiography.	Obtain on-the-job training by working as an assistant radiographer supervised by one or more radiographers.		Application Fee - \$149.32

Application License Name	Agency Name	Required Education Level	Required Experience/Qualifications	Statutory Citation	Fees
Lead-Based Paint Supervisor	Environmental Quality, Oklahoma Department of	Successful completion of a DEQ accredited training course, and pass a DEQ-administered exam.	One year experience in LBP or 2 years experience in related field.	40 OS 745.226	License Fee - \$150 Renewal Fee 1/yr - \$75 Exam Fee - \$50
Lead-Based Paint Inspector	Environmental Quality, Oklahoma Department of	Successful completion of a DEQ accredited training course, and pass a DEQ-administered exam.	None	OAC 252:110-11; 40 OS 745.226	License Fee - \$200 Renewal 1/yr - \$100
Lead-Based Paint Risk Assessor	Environmental Quality, Oklahoma Department of	Minimum H.S. graduate and 3 years experience in related field, or combination of education and experience. Successful completion of a DEQ accredited training course, and pass a DEQ-administered exam.	3 years experience in related field	40 OS 745.226	License Fee - \$300 Renewal 1/yr - \$150 Exam Fee - \$50
Lead-Based Paint Abatement Worker	Environmental Quality, Oklahoma Department of	Successful completion of a DEQ accredited training course.	None	OAC 252:110-11; 40 CFR 745.226	License Fee - \$30 Renewal Fee 1/yr - \$15
Lead-Based Paint Project Designer	Environmental Quality, Oklahoma Department of	B.S. degree in engineering or architecture and one year experience, or 4 years' experience in similar field. Successful completion of a DEQ accredited training course for LBP supervisor, and pass DEQ-administered exam. Also must complete EPA-accredited course for LBP Project Design.	1-4 years experience	40 OS 745.226	License Fee - \$500 Renewal Fee 1/yr - \$200 Exam Fee - \$50

Application License Name	Agency Name	Required Education Level	Required Experience/Qualifications	Statutory Citation	Fees
Waterworks and Wastewater Operator Certification D-A Operator Certification	Environmental Quality, Oklahoma Department of	16 to 200 hours DEQ approved training and no experience up to 5 years waterworks/wastewater works experience with up to 2 years actual hands-on experience.	1-5 years waterworks/wastewater works experience with up to 2 years actual hands-on operating experience	59 O.S. § 1101-1115	Testing Application Fee - \$62 Renewal 1/yr - \$46
Waterworks and Wastewater Works Operator Certification Distribution/Collection Tech	Environmental Quality, Oklahoma Department of	8 to 36 hours of DEQ approved training and up to 1 year distribution/collection experience	18 years of age High school diploma or equivalent	59 O.S. § 1101-1115	Testing Application Fee - \$62 Renewal 1/yr - \$46
Waterworks and Wastewater Laboratory Operator Certification C-A Lab Certification	Environmental Quality, Oklahoma Department of	32 to 64 hours of DEQ approved Lab training and no experience up to 5 years water or wastewater works laboratory operation.	1 years of related experience, 18 years of age High school diploma or equivalent	59 O.S. § 1101-1115	Testing Application Fee - \$62 Renewal 1/yr - \$46

Occupational Licensing Blueprint

License Details

What is the license? Certification of Installers of Septic Systems

What does the license cover? The certification allows qualified individuals to install and self-inspect on-site sewage treatment systems.

What Board regulates the license? The certificate is issued by the administrative agency (DEQ) itself, not by a Board. Employees of DEQ are not market participants.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public health and public safety. The proper design and installation of on-site sewage treatment systems by certified individuals ensures that wastewater is properly treated, groundwater is protected and reduces the incidence of disease in humans.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes.

Least Restrictive Means

What means is used to protect the public interest? Government certification

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? The license is issued by the administrative agency (DEQ) itself, not by a Board. Employees of DEQ are not market participants.

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? NA

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? License to Pump and Transport Septage

What does the license cover? The license covers the applicant's activities involving pumping, transporting and disposing of septage.

What Board regulates the license? The license is issued by the administrative agency (DEQ) itself, not by a Board.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public health and public safety. The licensing of individuals as Septage Pumpers and Transporters provides for the reliable removal and disposal of septic tank and portable toilet waste. Improper hauling and dumping of septage would result in significant impact to the waters of the state and provide a direct pathway for the transmission of infectious disease.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes.

Least Restrictive Means

What means is used to protect the public interest? Business license

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----Continue only if Occupational Licensing was Used-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? The license is issued by the administrative agency (DEQ) itself, not by a Board.

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----Continue only if the Board is Controlled by Market Participants-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? N/A

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Certification for Soil Profiling

What does the license cover? Certification allows persons to conduct soil profile testing for the safe and proper design of on-site sewage treatment systems.

What Board regulates the license? The certification is issued by the administrative agency (DEQ) itself, not by a Board.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public health and public safety. The design of on-site sewage treatment systems by certified individuals ensures that wastewater is properly treated, thus reducing groundwater contamination and other health hazards. Accurate identification of soil characteristics is essential for the design and installation of these systems.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes.

Least Restrictive Means

What means is used to protect the public interest? Government certification

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? The license is issued by the administrative agency (DEQ) itself, not by a Board.

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? N/A

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Industrial Radiography Certification

What does the license cover? Federal Regulations require anyone that acts as an industrial radiographer using radioactive materials to be certified through an approved certifying agency. Oklahoma DEQ is an approved certifying agency.

What Board regulates the license? The certification is issued by the administrative agency (DEQ) itself, not by a Board.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health and Safety. Radioactive materials are inherently very hazardous if handled improperly.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes. Radioactive materials are essentially dangerous and pose significant hazards if not properly handled. By requiring training and certification of individuals operating in this field the chances of injuries are greatly reduced.

Least Restrictive Means

What means is used to protect the public interest? Government certification

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? Not applicable

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Lead-Based Paint (LBP) Supervisor Certification

What does the license cover? This certification covers the supervision of all abatement activities designed to permanently eliminate lead-based paint (LBP) hazards, including preparation, cleanup, disposal and documentation of post abatement clearance testing activities. The LBP Supervisor is required to take a 32-hour training course and state certification exam as a proficiency test.

What Board regulates the license? The license is issued by the administrative agency (DEQ) itself, not by a Board.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public health and public safety, specifically to ensure that individuals and firms conducting LBP activities in target housing do so in a way that safeguards the environment and protects the health of building occupants, especially children aged 6 and under.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes, many homes built prior to 1978 contain lead-based paint. Probable harm can result from peeling LBP and lead dust because it is hazardous to children under the age of six and the elderly. Intact LBP that is disturbed can result in the creation of LBP hazards.

Least Restrictive Means

What means is used to protect the public interest? Government Certificate.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is “No” then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)?

If the answer to the above question is “No” then board’s conduct may violate the Sherman Act and the board’s actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Lead Based Paint (LBP) Inspector Certification

What does the license cover? The certification covers the performance of a surface by surface investigation for the presence of lead-based paint in target housing and child-occupied facilities (built prior to 1978).

What Board regulates the license? The license is issued by the administrative agency (DEQ) itself, not by a Board. Employees of DEQ are not market participants.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public health and public safety, specifically to ensure that individuals and firms conducting LBP activities in target housing and child occupied facilities do so in a way that safeguards the environment and protects the health of building occupants, especially children aged 6 years and under.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes. Probable harm can result from peeling LBP and lead dust because it is hazardous to children under the age of six and the elderly. Any intact LBP that is disturbed can result in the creation of LBP hazards.

Least Restrictive Means

What means is used to protect the public interest? The accredited training program requires that safe work practices, proper analytical procedures, and documented methodologies are taught. Licensees are required to pass a DEQ-administered certification exam to demonstrate their proficiency in writing inspection reports, performing inspections, and reporting activities to the DEQ for internal review.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? N/A

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Lead-Based Paint (LBP) Risk Assessor Certification

What does the license cover? The certification covers the performance of LBP inspections, abatement clearances, lead hazard screens, risk assessments or a combination inspection/risk assessments.

What Board regulates the license? The license is issued by the administrative agency (DEQ) itself, not by a Board. Employees of DEQ are not market participants.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public health and public safety. The certification ensures that individuals conducting LBP activities in target housing and child occupied facilities do so in a way that safeguards the environment and protects the health of building occupants, especially children under the age of six.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes.

Least Restrictive Means

What means is used to protect the public interest? Government Certification

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? N/A

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Lead-Based Paint (LBP) Abatement Worker

What does the license cover? The certification covers the performance of lead-based paint abatement activities in homes or child-occupied facilities, such as day care centers and kindergartens built prior to 1978.

What Board regulates the license? The certification is issued by the administrative agency (DEQ) itself, not by a Board. Employees of DEQ are not market participants.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public health and public safety, specifically ensuring that individuals conducting LBP work in target housing and child occupied facilities do so in a way that safeguards the environment and protects the health of building occupants, especially children under age six.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes. Any intact LBP that is disturbed can result in the creation of LBP hazards.

Least Restrictive Means

What means is used to protect the public interest? Government certification

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----Continue only if Occupational Licensing was Used-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----Continue only if the Board is Controlled by Market Participants-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? N/A

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Lead-Based Paint (LBP) Project Designer Certification

What does the license cover? The certification covers designing abatement projects and occupant protection plans, and preparing abatement reports for large-scale abatement projects in target housing and child-occupied facilities.

What Board regulates the license? The certification is issued by the administrative agency (DEQ) itself, not by a Board.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public health and public safety, specifically to ensure that individuals involved designing lead based paint abatement are qualified and do so in a safe and protective manner.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes. Lead based paint is a demonstrated hazard, especially involving the elderly and children under the age of six.

Least Restrictive Means

What means is used to protect the public interest? Government certification.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? N/A

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? N/A

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Certificates are issued for level D through A water operators, D through A wastewater operators, C through A water and wastewater laboratory technicians, and D through C distribution and collection operators.

What does the license cover? Certifies that the individual has sufficient training and experience to oversee the operation of treatment, collection and distribution processes for public water supplies to protect the public health of consumers of public drinking water. The wastewater certificates ensure adequate training and skill to oversee wastewater management facilities and regulate the discharge of wastewater into rivers and streams. The various levels of certification required are dependent on the population served and the complexity of the treatment processes required.

What Board regulates the license? Certificates are issued by the administrative agency (DEQ) itself, not by a Board. Employees of DEQ are not market participants.

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? To protect public health and public safety by ensuring a safe supply of potable water and that wastewater is treated and managed in a manner to prevent any negative impact to public health or the environment.

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes.

Least Restrictive Means

What means is used to protect the public interest? Issuing certificates to individuals involved in the work.

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes.

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? Licenses are issued by the administrative agency (DEQ) itself, not by a Board. Employees of DEQ are not market participants.

How many of them are active market participants (see Annex, item 5)? N/A

Is the board controlled by these active market participants (see Annex, item 6)? N/A

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? N/A

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Application License Name	Agency Name	Required Education Level	Required Experience/Qualifications	Statutory Citation	Fees
Fireworks Outdoor Display Operator	Fire Marshall	8 hour certification from an approved training program is required and 6 hour continuing education at renewal.	At least 21 years old and not been convicted of or plead guilty or nolo contendere to any state or federal felony.	68 O.S. § 1635-1643	Application Fee - \$75 for 3 years Renewal Fee - \$75
Fire Extinguisher licenses: Qualified Agent, Technician, Salesperson, Trainee	Fire Marshall	None	21 years old; Letter of verification for 2,000 hours of for Portable Fire Extinguisher; Letter of verification for 4,000 hours of Pre-Engineered Fire Suppression System and NICET III in Special Hazards for Engineered Suppression System; Pass exam administered	59 O.S. § 1820.1 et seq	Application Fee - \$200/per category Renewal Fee - \$100/yr/per category

Occupational Licensing Blueprint

License Details

What is the license? Fireworks Outdoor Display Operator

What does the license cover? 3-years to display (shoot) fireworks

What Board regulates the license? Oklahoma State Fire Marshal Commission

Compelling Public Interest

What is the compelling public interest (see Annex, item 1)? Public Health, Public Safety, Operator Safety

Is this public interest a demonstrated, real, significant, and probable harm (see Annex, item 2)? Yes

Least Restrictive Means

What means is used to protect the public interest? Private Certification, Registration, Government Certification (testing), Occupational Licensing

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest (see Annex, item 4)? Yes

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----*Continue only if Occupational Licensing was Used*-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? 7

How many of them are active market participants (see Annex, item 5)? 0

Is the board controlled by these active market participants (see Annex, item 6)? No

-----*Continue only if the Board is Controlled by Market Participants*-----

Active Supervision of the Board

Is there active state supervision of the board (see Annex, item 7)? Yes. Assistant Attorney General

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.

Occupational Licensing Blueprint

License Details

What is the license? Fire Extinguisher Licenses: Qualified Agent, Technician, Salesperson, Trainee

What does the license cover? Annual license to install/service portable fire extinguishers, pre-engineered fire suppression systems and engineered fire suppression systems

What Board regulates the license? Fire Extinguisher Industry Committee

Compelling Public Interest

What is the compelling public interest? (see Annex, item 1) Publi Safety

Is this public interest a demonstrated, real, significant, and probable harm? (see Annex, item 2) Yes

Least Restrictive Means

What means is used to protect the public interest? Private Certification, Registration, Government Certification (testing), Business License, Occupational Licensing

Is it the least restrictive means (see Annex, item 3), which sufficiently protects the interest? (see Annex, item 4) Yes No

If the answer to the above question is "No" then do not use that type of regulation to protect the public interest.

-----Continue only if Occupational Licensing was Used-----

Controlling Number of Market Participants on the Board

How many members are on the regulatory board? 7

How many of them are active market participants? (see Annex, item 5) 1

Is the board controlled by these active market participants? (see Annex, item 6)
 Yes No

-----Continue only if the Board is Controlled by Market Participants-----

Active Supervision of the Board

Is there active state supervision of the board? (see Annex, item 7) Yes No
Assistant Attorney General and Oklahoma State Fire Marshall Commission

If the answer to the above question is "No" then board's conduct may violate the Sherman Act and the board's actions are not protected by state immunity.