

Texas Professional Engineer

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Texas Professional Engineer

About TSPE. The Texas Society of Professional Engineers (TSPE) is a state society of the National Society of Professional Engineers. TSPE was founded in 1936 to serve the interests of the individual engineer in Texas across all disciplines of engineering.

[Texas Board of Professional Engineers Homepage](#)

Texas Professional Engineer

[Texas Society of Professional Engineers - TSPE](#)

Engineer Fees; PE License Application Fee. \$80. Application fee to apply for a Professional Engineer license. If you feel you qualify for a military exemption, refer to: Military Information Page. ... Texas Board of Professional Engineers and Land Surveyors 1917 S Interstate 35, ...

Effective September 1, 2019, HB1523 creates the Texas Board of Professional Engineers and Land Surveyors (TBPELS). Work on the merger of the engineering and surveying boards is well underway. All land surveyor functions will be moving to the new location at TBPELS the first week of September.

[Texas Board of Professional Engineers Homepage](#)

NCEES is a national nonprofit organization dedicated to advancing professional licensure for engineers and surveyors. It develops, administers, and scores the examinations used for engineering and surveying licensure in the United States.

NCEES PE exam information

McKissock helps you understand the Texas professional engineering continuing education requirements. Know exactly what professional engineering courses are required before you enroll.

[Texas Board of Professional Engineers and Land Surveyors](#)

The state of Texas requires the professional engineer stamp to be a maximum of 2 inches in diameter. We offer the Texas professional engineer stamp in two sizes; 1 5/8 inches and 2 inches. If you select an electronic stamp with a signature, your signature will be placed under the stamp per board regulations.

Texas Professional Engineer Stamp | PE Stamps

McKissock provides industry leading Texas Professional Engineering Continuing Education. Enroll today and take the next step in your professional engineering career! McKissock provides industry leading Texas Professional Engineering Continuing Education. Enroll today and take the next step in your professional engineering career!

Texas Board of Professional Engineers and Land Surveyors

To become licensed, engineers must complete a four-year college degree, work under a Professional Engineer for at least four years, pass two intensive competency exams and earn a license from their state's licensure board. Then, to retain their licenses, PEs must continually maintain and improve their skills throughout their careers.

TBPELS Fees - Texas Board of Professional Engineers Website

Inactive Status Frequently Asked Questions (FAQ) ... If you are an engineer of record for a firm (a PE listed on the firm's registration) and you become inactive, you may effect the registration of the firm if there are no other active licensed PE's. ... Texas Board of Professional Engineers and Land Surveyors 1917 S Interstate 35, Austin, TX ...

Texas Professional Engineer License Requirements ...

Engineering & Surveying Board Merger Effective September 1, 2019, HB1523 created the Texas Board of Professional Engineers and Land Surveyors. This is a merger of both the engineering (TBPE) and surveying (TBPLS) boards. For more information please visit our TBPELS Merger page.

[Texas Board of Professional Engineers](#)

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[Texas Professional Engineer PDH Continuing Education ...](#)

As part of the Board action, it was agreed that IEEE-USA will serve as the lead technical society sponsoring the examination with cooperative agreements from other organizations, including the IEEE-Computer Society, the National Society of Professional Engineers (NSPE), and the Texas Board of Professional Engineers (TBPE).