

**STRUCTURAL ENGINEERING PROGRAMS Updated Nov 08 SM Frey SEAO (shaded cells updated)**

STATE or TERRITORY	STRUCTURAL LICENSE OFFERED?		EXAMS REQUIRED			TYPE OF LICENSE		SIGNIFICANT STRUCTURES REQUIRING STRUCTURAL ENGINEERING LICENSURE
	No	Yes	SEI	SEII	SEIII	Title	Practice	
Alabama	X							
Alaska	X							
Arizona		X	X	X		X		
Arkansas	X							
California		X		X	CA		X	Public schools and hospitals.
Colorado	X							
Connecticut	X							
Delaware	X							
District of Columbia	X							
Florida	X							
Georgia	X							
Hawaii		X	X	X			X	All structural design. FULL Practice Act
Idaho		X	X	X		X		
Illinois		X	X	X			X	All structural design. FULL Practice Act
Indiana	X							
Iowa	X							
Kansas	X							
Kentucky	X							
Louisiana	X							
Maine	X							
Maryland	X							
Massachusetts	X							
Michigan	X							
Minnesota	X							
Mississippi	X							
Missouri	X							
Montana	X							
Nebraska		X	X	X		X		
Nevada		X	X	X			X	Structures requiring special expertise such as radio towers, buildings more than 3 stories or 45 ft in height. Combined CE/PE license.
New Hampshire	X							
New Jersey	X							
New Mexico	X							allows you to have an "R" on the states roster indicating structural is your area of practice but no SE exam and no stamp but PE.
New York	X							
North Carolina	X							
North Dakota	X							
Ohio	X							
Oklahoma	X							
Oregon		X		X	WA		X	Hazardous facilities and special occupancy structures, essential facilities over 4,000 sft plan area or 20 ft in height, structures with irregular features, occupied buildings more than 4 stories or 45 ft in height. Limited to primary frame or lateral load-resisting system.
Pennsylvania	X							
Rhode Island	X							
South Carolina	X							
South Dakota	X							
Tennessee	X							
Texas	X							
Utah		X	X	X			X	2008: Hazardous facilities, public occupancy assembly greater than 300, schools and care facilities with occupancy greater than 250, college/adult education facility with occupancy greater than 500, resident health care facilities with occupancy of 50 plus, jails/detention facilities over 3000 square feet or occupancies greater than 5000. Essential facilities including hospitals, surgery/emergency facilities over 3000 square feet, fire/rescue/police/emergency vehicle garages with a height over 24 feet or over 5000 square feet, emergency shelters over 3000 square feet, emergency communication and ops centers with a height over 24 feet or over 5000 square feet, power stations/public utilities over 3000 square feet. Structures with toxic contents over 24 feet or over 5000 square feet, aviation control towers and centers and emergency hangers over 35 feet or 20,000 square feet; normally occupied structures of 5 or more stories of avg roof height of 60 feet or more, or over 200,000 square feet.
Vermont		X	X	X		X		"structural" appears on the seal. No restrictions except to practice in area of expertise.
Virginia	X							
Washington		X		X	WA		X	Hazardous facilities, essential facilities over 5,000 sft plan area or 20 ft in height including standby power equipment, air traffic control towers, critical national defense structures, structures exceeding 100 ft in height, occupied building more than 4 stories, bridges with total span over 200 ft and piers with surface area over 10,000 sft, and structures where over 300 people congregate.
West Virginia	X							
Wisconsin	X							
Wyoming	X							