Fireworks Display Specialist

Assembles and sets off fireworks displays at fairs, expositions, or celebrations. Display fireworks are large professional fireworks designed primarily to produce visible or audible effects by combustion, deflagration, or detonation, including ground or aerial pieces, or special effects.

Legislation

Statute: NH RSA 160-B Administrative Rules: Chapter Saf-C 5000

Certification of Competency Requirements

- Must be 21 years of age or older
- Submit proof of identification
- Submit a completed application form in person
- Pass a written competency test
- Have been present and assisted an endorser with the display of Class B fireworks for a combined amount of at least ten separate displays comprising of a minimum each of 100 shells of three inches in diameter or larger
- Supply the endorsement of at least two persons who hold a valid certificate of competency for the display of Class B fireworks, attest that the applicant was present and assisted the endorsers with the display of Class B fireworks, and submit documentation of the displays at which the applicant assisted

Examination

Written competency examination required

Continuing Education

Not required

Reciprocity

Not permitted

Active Licenses

200

Regulatory Agency

Fireworks Enforcement and Safety Unit

New Hampshire Department of Safety Office of the New Hampshire State Fire Marshal 110 Smokey Bear Boulevard Concord, New Hampshire 03305

| phone | (603) 223-4289 |
|---------|---|
| fax | (603) 223-4295 |
| web | <www.nh.gov <="" divisions="" firesafety="" safety="" th=""></www.nh.gov> |
| | special-operations/fireworks/> |
| contact | Philip Biron, Inspector |
| e-mail | fmo.fireworks@dos.nh.gov |
| | |

Fees

| Certificate of Competency – Fireworks \$10 | 00.00 | |
|---|-------|--|
| Certificate renewal (every four years) \$100.00 | | |
| Fireworks regulation book | nline | |
| Duplicate certificate | 3.00 | |

O*Net Codes

27-2099.00 Entertainers and Performers, Sports, and Related Workers, All Other

Additional Information Sources

American Pyrotechnics Association <www.americanpyro.com>

Related Training

No related training