

3. The type of insurance coverage used to insure the owner or contractor against loss which is the result of a storm is
- general liability.
 - property and operation.
 - catastrophic occurrence.
 - builder's risk.

Answers to Sample Questions

1. A 2. C 3. D

**CONTENT OUTLINES AND REFERENCES FOR UTAH
CONTRACTORS**

Individual content outlines are available from PSI for each listed trade examination. Content outlines indicate if the examination is open or closed book, the examination time limit, subject area and the number or percentage of questions in each area. It also provides a list of references and indicates which references are allowed or not allowed in the examination room. To obtain a content outline for your trade-specific examination, visit www.psiexams.com or call 800-733-9267.

The trade examinations may include questions on:

How to bid and manage construction

Interpret job drawings and specifications, prepare or evaluate detailed labor and material estimates, and develop job schedules.

How to read and interpret construction codes and regulations

Utah Safety regulations and building codes.

Trade materials

Tools, equipment, and methods of construction.

**CONTRACTOR CLASSIFICATIONS REQUIRING A SPECIFIC
TRADE EXAM**
(other than Electrical, Solar Photovoltaic or Plumbing)

- E100 General Engineering
- B100 General Building
- B200 Modular Unit Installation
- R100 Residential and Small Commercial
- R101 Residential and Small Commercial Nonstructural Remodeling and Repair
- R200 Factory Built Housing
- S212 Irrigation Sprinkling
- S213 Industrial Piping
- S215 Solar Thermal Systems
- S216 Residential Sewer Connection and Septic Tank
- S220 Carpentry
- S222 Overhead and Garage Door
- S230 Siding
- S240 Glass and Glazing
- S250 Insulation
- S260 General Concrete
- S270 General Drywall and Plastering
- S280 Roofing
- S290 General Masonry
- S293 Marble, Tile, and Ceramic
- S300 General Painting
- S310 Excavating and Grading
- S320 Steel Erection
- S321 Steel Reinforcing

- S330 Landscaping
- S340 Sheet Metal
- S350 HVAC
- S351 Refrigerated Air Conditioning
- S353 Warm Air Heating
- S360 Refrigeration
- S370 Fire Suppression Systems
- S380 Swimming Pool and Spa
- S390 Sewer and Waste Water Pipeline
- S410 Pipeline and Conduit
- S440 Sign Installation
- S450 Mechanical Insulation
- S490 Wood Flooring
- S600 Stucco

To better prepare for your examination, please refer to the *Uniform Building Code* or other printed materials related to your trade. This information is generally available in libraries and bookstores.

**CONTRACTOR CLASSIFICATIONS REQUIRING ONLY THE UTAH
BUSINESS AND LAW EXAM**

The following classifications do not require candidates to pass a trade examination; however, all candidates for these classifications are required to pass the Utah Business and Law Examination.

- S211 Boiler Installation
- S214 Water Conditioning Equipment
- S221 Cabinet, Millwork and Countertop Installation
- S231 Raingutter Installation
- S261 Concrete Form Setting and Shoring
- S262 Guniting and Pressure Grouting
- S263 Cementitious Coating Systems, Re-surfacing and Sealing
- S272 Ceiling Grid Systems, Ceiling Tile
- S273 Metal and Non-bearing Wall Partitions
- S291 Stone Masonry
- S292 Terrazzo
- S294 Cultured Marble
- S322 Metal Building Erection
- S323 Structural Stud Erection
- S352 Evaporative Cooling
- S400 Asphalt Paving
- S420 General Fencing, Ornamental Iron and Guardrail
- S421 Residential Fencing
- S430 Metal Firebox and Fuel Burning Stove Installation
- S441 Non-Electrical Outdoor Advertising Sign
- S460 Wrecking and Demolition
- S470 Petroleum System
- S480 Piers and Foundations
- S491 Laminate Floor Installation
- S500 Sports and Athletic Courts, Running Track, and Playground Installation

FOR ELECTRICIANS

A separate Candidate Information Bulletin is available for Electricians (Master, Journeyman, Master Residential, Residential Journeyman) at www.psiexams.com, or you can call PSI at 800-733-9267. The Bulletin contains content outlines and reference information.

Note:

- A S200 General Electrical Contractor must be licensed as a Master Electrician with the State.

