# **Construction Managers**

SOC: 11-9021 • Career Profile Report

### ■ Key Facts

**\$106,980**Median Salary

**550,300** Employment

+9.0%

Growth Rate

### ■ Requirements & Salary Range

Education: Bachelor's degree

#### ■ Automation Risk Assessment

Low Risk - 18.0% probability of being automated in the next 10-20 years.

This job is relatively safe from automation due to its creative, social, or complex problem-solving requirements.

#### **■■** Work-Life Balance

6.2/10 - Good work-life balance

### **■** Personality Fit (RIASEC)

Higher scores indicate better personality fit for this career type.

Realistic	4.2/10	Investigative	6.8/10
Artistic	4.4/10	Social	7.8/10
Enterprising	8.6/10	Conventional	7.4/10

### **■** Top Skills Required

Analytical skills, Business skills, Communication skills, Decision-making skills, Leadership skills, Technical skills

#### √ Strengths

- High Demand
- Flexible Work
- Continuous Learning

#### ■ Challenges

- Burnout Risk
- Rapid Technological Change

## **■** What They Do

Construction Managers typically perform the following tasks: • Inspect or review projects to monitor compliance with building and safety codes or other regulations. • Develop or implement quality control programs. • Plan, schedule, or coordinate construction project activities to meet deadlines. • Prepare and submit budget estimates, progress reports, or cost tracking reports. • Direct and supervise construction or related workers. • Determine labor requirements for dispatching workers to construction sites. • Confer with supervisory personnel, owners, contractors, or design professionals to discuss and resolve matters, such as work procedures, complaints, or construction problems. • Prepare contracts or negotiate revisions to contractual agreements with architects, consultants, clients, suppliers, or subcontractors. • Study job specifications to determine appropriate construction methods. • Plan, organize, or direct activities concerned with the construction or maintenance of structures, facilities, or systems. • Contract or oversee craft work, such as painting or plumbing. • Investigate damage, accidents, or delays at construction sites to ensure that proper construction procedures are being followed. • Interpret and explain plans and contract terms to representatives of the owner or developer, including administrative staff, workers, or clients. • Implement new or modified plans in response to delays, bad weather, or construction site emergencies. • Requisition supplies or materials to complete construction projects. • Apply for and obtain all necessary permits or licenses. • Perform, or contract others to perform, pre-building assessments, such as conceptual cost estimating, rough order of magnitude estimating, feasibility, or energy efficiency, environmental, and sustainability assessments. Evaluate construction methods and determine cost-effectiveness of plans, using computer models. • Inspect or review projects to monitor compliance with environmental regulations. • Develop or implement environmental protection programs.

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