API Standards for Safe Offshore Operations

- **RP 14C**: Specification for Design and Installation of Offshore Production Platform Piping Systems
- **RP 14F**: Design, Installation, and Maintenance of Electrical Systems for Fixed and Floating Offshore Petroleum Facilities for Unclassified and Class 1, Division 1, and Division 2 Locations
- **RP 17N**: Recommended Practice for Fire Prevention and Control on Fixed Offshore Platforms and Related Production Facilities
- **RP 17R**: Recommended Practice for Design and Hazards Analysis for Offshore Production Facilities
- **RP 75**: Recommended Practice for Development of a Safety and Environmental Management Program for Offshore Operations and Facilities

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**Plastic Materials**

- **RP T-2**: Specification for Flexible Pipe Anodic Protection Equipment
- **RP T-3**: Recommended Practice for Flexible Pipe Anodic Protection Equipment

**Chemical Processing**

- **RP 29**: Recommended Practice for Analysis, Design, Installation, and Testing of Safety Systems for Subsea Component Applications
- **RP 17W**: Specification for Steel Plates, Quenched-and-Tempered, for Offshore Structures
- **RP 95J**: Recommended Practice for Prequalification Qualification for Steel Plates for Offshore Structures

**Marine and Offshore Structures**

- **RP 209**: Specification for Carbon Manganese Steel Plate for Offshore Structures
- **RP 228**: Specification for Carbon Manganese Steel Plate with Improved Toughness for Offshore Structures

**Institutional Kick**

- **RP 23**: Recommended Practice for Design, Planning and Constructing Structures and Facilities for Arctic Operations
- **RP 23C**: Recommended Practice for Design, Planning and Constructing Structures and Facilities for Arctic Operations

**Marine Drilling**

- **RP 23D**: Specification for Geotechnical and Foundation Design Considerations
- **RP 23E**: Specification for Geotechnical and Foundation Design Considerations

**Drilling and Well Servicing**

- **RP 24**: Recommended Practice for Analysis, Design, Installation, and Testing of Safety Systems for Subsea Component Applications
- **RP 25**: Specification for Drilling and Well Servicing Structures

**Safety**

- **RP 26**: Recommended Practice for Qualification Programs for Personnel Working with Safety Devices
- **RP 74**: Training of Offshore Personnel in Nonsparking Emergencies

**Pipeline Systems**

- **RP 27**: Specification for Carbon Manganese Steel Plate for Offshore Structures
- **RP 27A**: Specification for Carbon Manganese Steel Plate for Offshore Structures

**Geotechnical and Foundation Design**

- **RP 28**: Specification for Marine Drilling Rig Couplings
- **RP 28A**: Specification for Marine Drilling Rig Couplings