

# API'S GLOBAL INDUSTRY SERVICES



American  
Petroleum  
Institute

API enhances safety, environmental protection and sustainability across the natural gas and oil industry by setting world class standards and industry recognized best practices, and administering certification, training, publications and safety programs for global industry operations.

8 Statistical Products

100+ Employees

140 Auditors

500+ Training Courses

800+ Standards

72,000+ Personnel  
Certifications in 132  
countries

4,300 Company  
Certifications in 75+  
countries

27,000+ Licensed  
Products



📍 OFFICES IN WASHINGTON D.C., HOUSTON, BEIJING, DUBAI, AND RIO DE JANEIRO

API standards and recommended practices are incorporated by reference into federal and state oil and gas regulations, both in the U.S. and abroad. They are also the most widely cited petroleum industry standards by international regulators.

## 800+ STANDARDS



**3,800 CITATIONS**

in state regulations



**650+ CITATIONS**

by U.S. federal government organizations: U.S. Coast Guard, U.S. EPA, FTC, BSEE, OSHA and PHMSA



**1,300+ INTERNATIONAL REFERENCES**

In 40 markets including Australia, Brazil, Canada, Guyana, India, Indonesia, Japan, Mexico, Saudi Arabia, United Arab Emirates and others regulations

API has been setting standards since 1924 to promote safety, environmental protection, reliability and sustainability through proven engineering practices. API standards are developed under the American National Standards Institute (ANSI) accredited process, ensuring that API standards are recognized not only for their technical rigor, but also for their third-party accreditation which requires a development process that is transparent, balanced and consensus-based.

# OUR PROGRAMS



## People

### API Training

Builds a more knowledgeable and skilled workforce and improves outcomes through comprehensive training for industry employees and contractors.

### Individual Certification Programs (ICP)

Provides the petroleum and petrochemical industries with an independent and unbiased way to evaluate the knowledge and experience of field personnel.



## Systems

### Center for Offshore Safety (COS)

Promotes the highest level of safety for the U.S. offshore oil and gas industry; COS convenes the industry to develop good practices that help ensure continuous improvement in safety, environmental management and offshore operational integrity.

### Process Safety Site Assessment Program (PSSAP)

Demonstrates a commitment to a culture of safety and continuous improvement in the petrochemical and refining industries.

During a PSSAP assessment, a team of independent, third-party process safety experts spend about a week at a site, working with employees and leadership – on all shifts – to fully evaluate the health of the existing process safety systems.

### Pipeline Safety Management System (PSMS) Assessment Programs

Enhance pipeline safety and operations across pipeline operators, contractors and service providers. During an assessment, third-party pipeline safety management system experts work with these organizations to evaluate the maturity of their pipeline safety management system and areas to improve.



## Products

### API Standards

For over 100 years, API Standards Committees have convened subject matter experts to establish, maintain and distribute consensus standards that enhance operational safety, assure quality, consistency, interoperability and reliability for the oil and gas industry.

### Monogram

Facilitates consistent manufacture of products that conform to API's world-class specifications and provides opportunities for these products to have a level playing field in the international marketplace.

The Monogram "mark of excellence" instills confidence in the quality, interchangeability and reliability of marked products, contributing to enhanced safety and environmental protection across the industry.

### API Quality Registrar (APIQR)

Allows companies to register an organization's Management System to API and ISO specifications.

Through APIQR, registered organizations demonstrate that their quality and risk management systems meet world-class standards and have been rigorously audited by API-certified professionals.

### API Repair and Remanufacture

API licenses organizations that perform repair and remanufacture activities in accordance with API product specifications and implement a quality management program in accordance with API Specification Q1. The program is an important step in applying consistent standards in repairing and remanufacturing critical safety equipment.

### Engine Oil Licensing Certification System (EOLCS)

Works in conjunction with vehicle and engine manufacturers, oil marketers and additive companies to develop engine oil performance standards to meet the needs of the modern engine.

EOLCS also maintains a voluntary licensing and certification program to authorize engine oil marketers that meet specified requirements to use the API Engine Oil Quality Marks.

To learn more visit [API.org](http://API.org)