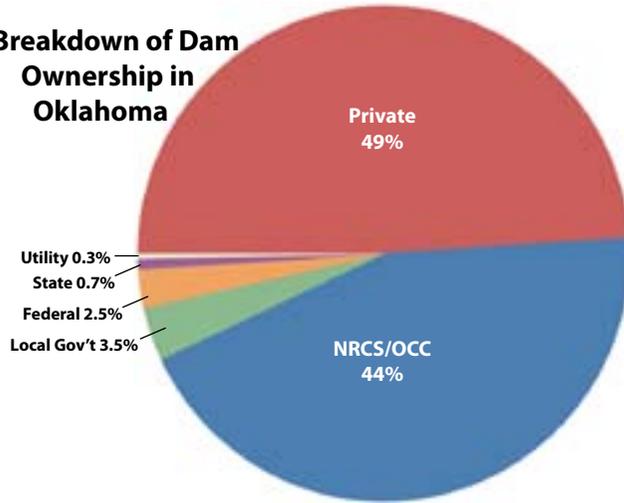


Oklahoma Dam Safety

Oklahoma has more than 4,600 dams. Over 4,000 of these exhibit low hazard potential, which means that a failure would result in minimal economic loss and no probable loss of life.

The Oklahoma Water Resources Board is responsible for ensuring owner awareness of dam safety rules and regulations in order to protect the public, property, and resources.

Breakdown of Dam Ownership in Oklahoma



Dam owners are solely responsible for keeping their dams safe and financing maintenance, repairs, and upgrades.

Being familiar with inspection techniques and knowing how to identify deficiencies on all parts of a dam are important components of dam ownership. Tracking known problem areas and repairing damage as it arises can often prevent more costly repairs in the future.

Who should attend the workshop?

- Owners of small, private use dams
- Municipalities that oversee city ponds with dams
- Homeowners associations, city council members, groundskeepers, and anyone interested in the inspection and maintenance of privately owned dams.

Oklahoma Water Resources Board
3800 N. Classen Boulevard
Oklahoma City, OK 73118

Dam Inspection
and Maintenance
for Owners



Informal Visual Inspection and Maintenance for Dam Owners



City Hall in Lawton

MAY 30, 2013

OK Water Resources Board in OKC

JUNE 20, 2013

Mohawk Water Treatment Plant in Tulsa

JULY 25, 2013

WORKSHOP SCHEDULE

- 08:30 Welcome/Breakfast
Program Overview
Video: Owner Liability & Dam Safety Basics
- 09:00 Parts of a Dam & Definitions
- 09:30 Video: Inspection & Procedures
Identifying Deficiencies
- 10:00 Operation & Maintenance
- 10:30 Video: Inspection of Embankment Dams
- 11:00 Closing Comments/Q&A

GENERAL INFORMATION

Registration & Limitations

Registration is limited to the first 50 individuals who apply. Please send in your registration form (or register online) early. On-site registration will be available.

Course Materials

- Workshop powerpoint presentation on CD-ROM
- OWRB Dam Safety Guidance Manual
- Hydrologic and Hydraulic Guidelines for Dams in Oklahoma
- Hazard-Potential Classification Guidelines for Dams in Oklahoma

Continuing Education

This technical seminar is eligible for **2 hours** toward continuing education requirements for professional engineers and certified floodplain managers. Forms for professional development hours (PDHs) and continuing education credits (CECs) will be provided to all registered attendees.

QUESTIONS: Kylee Wilson, OWRB, 405-530-8800 or kdwilson@owrb.ok.gov.

DATES & LOCATIONS

May 30, 2013

Lawton City Hall
212 SW 9th St, Lawton OK 73051



FROM I-44, take exit 37 for Gore Blvd. Turn right onto E Gore Blvd and continue as it turns into W Gore Blvd. Turn left onto NW 9th St. City Hall will be on the left.

FROM HIGHWAY 7, turn north onto SW 11th St. Turn right onto SW B Ave. Turn left onto SW 9th St. City Hall will be on the right.

LAT: 34.60595, **LONG:** -98.40085

June 20, 2012

Oklahoma Water Resources Board
3800 N Classen Blvd, OKC OK 73118



FROM I-44, take exit 126 for Western Ave. Turn right onto Western. Turn right into NW 37th St. Take the second right onto N Classen Blvd. OWRB will be on the right.

FROM I-35, take exit 3 for NW 36th St. Turn left onto 36th. Turn right onto N Classen Blvd. OWRB will be on the right.

LAT: 35.50955, **LONG:** -97.53375

July 25, 2013

Mohawk Water Treatment Plant
3600 Mohawk Blvd, Tulsa OK 74115

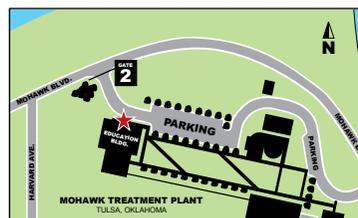


Highway 11 and U.S. 75 North are the two closest major roads near the plant.

FROM HIGHWAY 11, take the Harvard exit. Turn north onto Harvard. Harvard ends at Mohawk Blvd. Turn right onto Mohawk Blvd. The Education Building is located inside Gate #2.

FROM U.S. 75 NORTH, take the 36th St North exit. Turn east onto 36th St North. Turn left at the stoplight onto Harvard. Harvard ends at Mohawk Blvd. Turn right onto Mohawk Blvd. The Education Building is located inside Gate #2.

LAT: 36.21463, **LONG:** -95.93504



REGISTRATION FORM

Informal Visual Inspection and Maintenance for Dam Owners

CHOOSE YOUR LOCATION

Lawton, May 30 OKC, June 20 Tulsa, July 25

Name: _____

Title: _____

Company/Agency: _____

Street Address: _____

City/State/Zip: _____

Phone: _____

Email: _____



REGISTRATION IS FREE

There is no cost to attend and breakfast will be provided.

MAIL OR FAX REGISTRATION FORM TO:

Kylee Wilson • Oklahoma Water Resources Board
3800 N. Classen Blvd. • Oklahoma City, OK 73118
FAX 405-530-8900



Register online at
www.owrb.ok.gov

