AGGREGATE TECHNOLOGIES Coast to Coast!

Virtual or In-Person Options

HYDRODEMOLITION Lunch & Learn*

Field Considerations for Concrete Removal *for Infrastructure*

Free Class | 1 PDH | 60 Minutes

Know your options *before* your next project.

Whether you're new to concrete repair projects or have specified them for decades, there's a method worth a closer look. HydroDemolition uses robotic, high-pressure water to remove concrete while leaving rebar intact, with no impact vibration like chipping hammers.

WHAT YOU'LL LEARN

Compare your options. HydroDemolition vs. traditional methods, looking at speed, quality and structure impact.

Know when it IS or ISN'T the right fit. Which projects benefit most, from tight schedules to high-consequence structures, and where other methods win.

Prepare for lasting repairs. Surface preparation, profile and bond performance.

Plan the work. Three levels of HydroDemolition, equipment and access.

Understand site requirements. Water containment, treatment, environment and safety.

See it in practice. Real-world project examples across many industries, plus emerging robotic technology.



Why learn from Aggregate Technologies?

- 29 years of field experience
- National industry leader in HydroDemolition.
- Learn about lessons learned and best practices.

This is an educational class, not an equipment sales presentation or operator training.
Aggregate Technologies is a specialty subcontractor and does not sell equipment.

YOUR PRESENTER

Belin Wills

Certified Texas Teacher & Aggregate Technologies Educator.

Presented to 2,000+ engineers and contractors.

Published author in ICRI's ***Concrete Repair Bulletin.***



Contact Belin for more information.
281-771-9499
Belin@AggregateTechnologies.com
AggregateTechnologies.com

No class scheduled yet? Apply here!
or go to:
AggregateTechnologies.com/lunch-and-learn/

SCAN ME

***Lunch is not included for virtual events.**
Thank you for understanding.

Aggregate Technologies

Organizations Represented in Previous HydroDemolition Classes

In alphabetical order

ACI

ASCE

Auburn University

Baker Concrete Construction

Barge Design Solutions

Barr Engineering

Bechtel

BGE

Bilfinger

Blythe

BOMAC

Bowman

Brown & Root

Bureau of Reclamation

Burns & McDonnell

CDI Corporation

CEC

Chevron

COWI

Crowder

DBIA

DLZ

Dow

Dunaway

ERC Environmental

Fluor

Formosa Plastics

Garver

GEC

Halff

Hanson Professional Services

Harris County Precinct 2

Hensel Phelps

Hoar

HTown Engineers

Huitt-Zollars

Aggregate Technologies

Organizations Represented in Previous HydroDemolition Classes

In alphabetical order

ICRI

Keystone

Kimley-Horn

Lane Construction

Langan

Levingston

LJA

Louisiana Bridge Builders

M3 Engineering

McCarthy

Moffatt & Nichol

New York State DOT

Omega Engineers

Orion Marine Group

Port of Corpus Christi

RVE

S&B

Schnabel Engineering

Shell

Siegfried

SKA Engineering

SpawGlass

Tellepsen

Texas Department of Transportation

Turner Industries

U.S. Army Corps of Engineers

VHB

Walter P Moore

Webber

Westwood

WJE

Worley