

# BRACKISH GROUNDWATER NATIONAL DESALINATION RESEARCH FACILITY

## DESAL-A-BRATION!

BGNDRF is hosting a two day *DESAL-A-BRATION* commemorating its 10th year of research operations in the Tularosa Basin!



FIRST® LEGO® League, one of four STEM-learning programs from FIRST®, immerses kids in real-world science and technology challenges. Teams of kids ages 9 to 14\* are challenged to design their own solution to current scientific problems, then build LEGO® robots that perform autonomous "missions." In the process, they develop valuable life skills and discover exciting career possibilities in science and technology.

**Tuesday, September 12th:** Government representatives and clients, will be celebrating a decade of research and accomplishments. The public is welcome and encouraged to attend!

**Wednesday, September 13th:** To Inspire Brainstorming and Research, Federal Agencies including: Bureau of Reclamation, NASA, U.S. Air Force, and Department of Agriculture will share the importance of water to their organization and mission for Area LEGO and robotics organizations, STEM organizations, and the public!

That morning, Keynote Speakers will be giving **ADVANCED** versions of presentations!

### REGISTER FOR THE DESAL-A-BRATION:

Eventbrite – BGNDRF 10<sup>th</sup> Anniversary Desal-a-bration!

<https://www.eventbrite.com/e/bgndrf-10th-anniversary-desal-a-bration-tickets-36685273641>

FIRST Robotics  
FRC Team



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Start your own FFL team or register:



More information on FIRST Robotics:



<https://www.firstinspires.org/robotics/fll/challenge-and-season-info>

[www.thunderdogs5613.com](http://www.thunderdogs5613.com)

**RECLAMATION**  
Managing Water in the West

