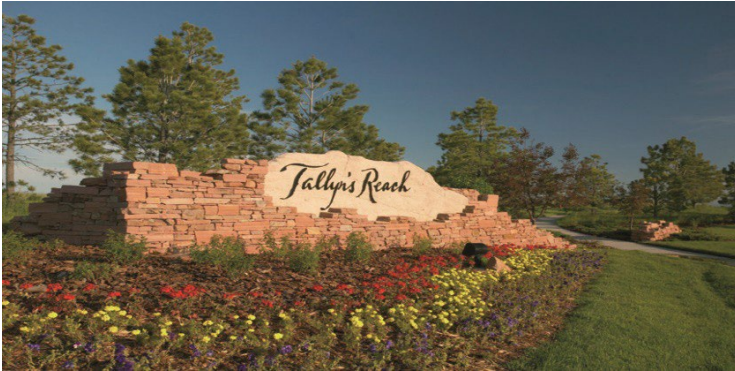


# CASE STUDY: Tallyn's Reach Authority

ET Irrigation

**ET Irrigation's Management Playbook formulates a savings solution for a complex system of water requirements that span 43 acres of irrigated area.**



## CHALLENGE

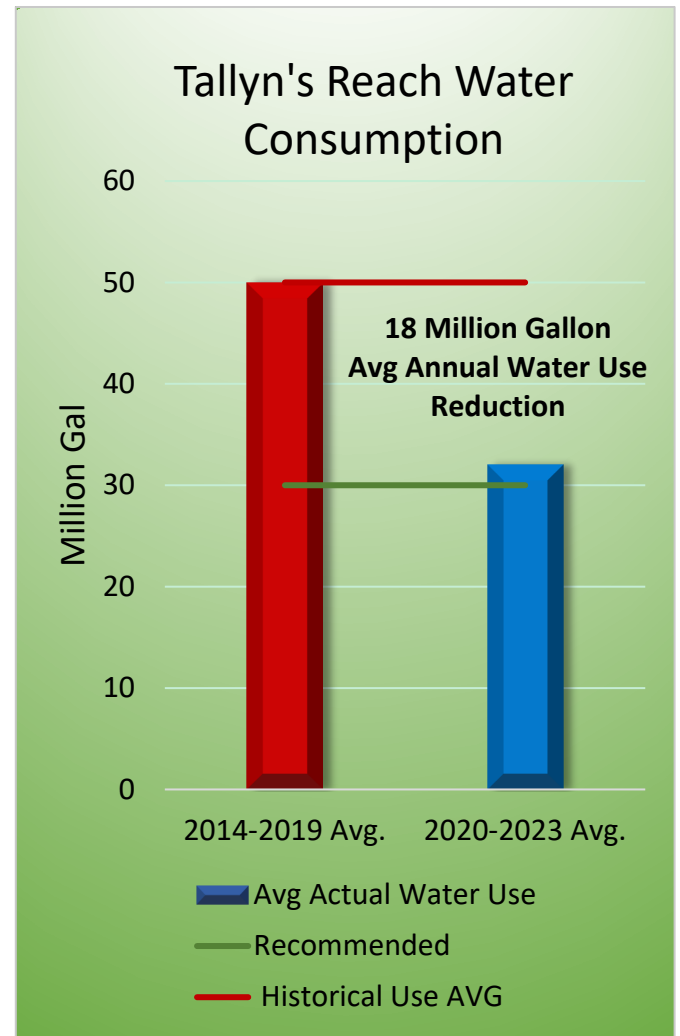
With diverse landscape spaces and a complex irrigation infrastructure, the need to identify Plant Water Requirements per tap became top priority. Additionally, being able to incorporate Flow Management on the site would be instrumental to success.

## PROCESS

- Assess existing control components
- Implement controller modernization plan
- Establish irrigation zone maps
- Implement irrigation management
- Initiate "in-ground" improvements to increase efficiency

## RESULTS:

- **Through four years of management Tallyn's Reach has averaged an annual water reduction of 37%**



“Our goal was to determine landscape water requirements, balance irrigation maintenance cost and irrigation system operations to maximize water use efficiency - while providing Tallyn's Reach with sustainable irrigation management results.

**BRIAN BAIR** PRESIDENT ETIRRIGATION  
References available upon request