



2026 Groundwater Conservation Grant Program Application Irrigation Efficiency Improvement Program

Complete the entire application. If you have any questions regarding this application, please contact the Conservation Grant Department at (210) 222-2204 or (800) 292-1047. Application must be submitted by March 31, 2026.

Please send your completed application to:

Edwards Aquifer Authority
Attention: Conservation Grant Program
900 E. Quincy
San Antonio, TX 78215
Fax: (210) 222-9869
Email: imartinez@edwardsaquifer.org

Note: Only permit holders in compliance with all Edwards Aquifer Authority rules are eligible for a conservation grant.

I. APPLICANT INFORMATION

POU Number: _____

Entity Name: _____

Well Number: _____

Meter Number: _____

Contact Person: _____

Mailing Address: _____

State: _____ Zip Code: _____

Phone Number: _____ Fax: _____

Email: _____

IRRIGATION PROJECT INFORMATION

Expected start date: _____ Expected completion date: _____

Total estimated cost of your project: \$ _____

Amount requesting from the EAA: \$ _____

Describe your proposed project. Include irrigation equipment quote & specification sheet.

Describe the Current Irrigation Method

Number of acres with current irrigation method: _____

Age of Irrigation System: _____

Type of Irrigation System:

Flood _____ Surge _____ Linear Sprinkler _____ Center Pivot Sprinkler _____

Subsurface Drip _____

If sprinkler, indicate length of drop hoses: Mid Elevation _____ Low Elevation _____

What is the distance (in feet) from your spray head to your drop nozzle to your furrow? If LEPA, indicate "in furrow." _____

If using center pivot sprinkler, are the field's corners irrigated? Yes _____ No _____

If so, with what sort of irrigation method?

Is there an end gun sprinkler? Yes _____ No _____

If so, how many acres does it irrigate? _____

Describe the Proposed New Irrigation Method

EQUIPMENT SPECIFICATION SHEET & QUOTE MUST BE PROVIDED WITH APPLICATION.

Number of acres with proposed irrigation method: _____

Type of Irrigation System:

Linear Sprinkler _____ Center Pivot Sprinkler _____ Subsurface Drip _____

If sprinkler, indicate length of drop hoses: Mid Elevation _____ Low Elevation _____

What is the distance (in feet) from your spray head to your drop nozzle to your furrow? If LEPA, indicate "in furrow." _____

If using center pivot sprinkler, will the corners be irrigated? Yes _____ No _____

If so, with what sort of irrigation method? _____

Is there an end gun sprinkler? Yes _____ No _____ If so how many acres does it irrigate? _____

II. SUPPLEMENTAL INFORMATION

Have you applied to the NRCS EQIP program for this project? Yes _____ No _____

If so, were you selected for funding? Yes _____ No _____ Don't Know _____

If yes, how much? _____

Are you providing cash match for this project? Yes _____ No _____

If so, how much? _____

Was the site of the proposed project irrigated consecutively in 2023, 2024, and 2025?

Yes _____ No _____

III. AUTHORIZATION

If selected for funding, I agree to be responsible for the total project cost and will provide the EAA with documentation of the purchase and installation before requesting reimbursement. I confirm to the best of my knowledge that the information provided is both complete and accurate.

Authorized Signature: _____ Date: _____

Office Use Only

Equipment Specification Sheet Yes No Date _____

Irrigation Assessment on File Yes _____ No _____

AUR Verified Yes _____ No _____