| County Plan # | Objective Title | Objective | Target |
|---------------|------------------------|---|-----------------------------|
| #261 | Efficient Water Use | By June 2023, the Agricultural Extension will work with Pajaro Valley growers to reduce water use by 2,500 acre feet per year through conservation efforts. | 2,500 Acre Feet per year |

Measurement

Amount of water being conserved compared with 2021 baseline.

Collection Method

Irrigation Advisor Michael Cahn, in collaboration with the Resource Conservation District, worked with close to 40 vegetable and berry growers to meet this year the Pajaro Valley Water District 5 year goal of 5000 acre feet (1.6 billion gallons) of water conserved.

| Data | | |
|------------|--|--|
| Year | Total water use by Pajaro Valley Growers | |
| 2021 | 50,000 acre feet of water | |
| 2022 | 5,000 acre feet of water conserved | |
| 2022 Total | 45,000 acre feet of water (savings of 1.6 billion gallons) | |