Evergreen Landscape Pros Launches Residential Landscaping Services

September 14, 2026

SANTA FE, NM - September 14, 2026 -
Evergreen Landscape Pros has introduced a dedicated residential landscaping service line for homeowners across the Santa Fe region, extending the company's design and installation work into a structured program built specifically for private properties. The service is available this season and covers landscape design, planting, irrigation, and hardscape construction for single-family homes.

The residential service spans front- and back-yard design, soil preparation, tree and shrub installation, decorative gravel and stonework, retaining walls, walkways, and drip irrigation systems. Each project begins with a site assessment and a written design plan before any installation work, allowing homeowners to review the layout, plant selections, and projected cost in advance.

Kevin Lopez, owner of Evergreen Landscape Pros, said the new line formalizes work the company has carried out for years into a single coordinated offering. "The residential program gives homeowners one point of contact from design through installation, which reduces delays and helps keep each project on budget," Lopez said.

The expansion responds to steady demand for water-conscious yard design in northern New Mexico, where semiarid conditions and recurring drought have prompted many households to move away from conventional turf lawns. The program treats xeriscaping, native and drought-tolerant plantings, and efficient irrigation as central design elements rather than optional additions.

Landscaping demand in northern New Mexico has shifted over the past decade toward designs that reduce water use while maintaining year-round visual structure. Homeowners increasingly request combinations of stone, gravel, and drought-tolerant plantings that require less maintenance than traditional lawns, a pattern that shaped the structure of the new residential program.

Residential projects range from small courtyard redesigns to full-property installations, with timelines varying from roughly one week to several weeks depending on scope and materials, according to the company. Native species such as chamisa, Apache plume, piñon, and several ornamental grasses feature prominently in the design catalog because of their low water requirements and suitability to local soils.

Materials for the installations include locally sourced flagstone, crushed granite, and boulders selected to match the surrounding high-desert terrain. The company pairs these hardscape elements with perennial beds and shade trees positioned to lower cooling demand on homes during summer months.

Water use remains a central factor for landscaping in the area, where municipal conservation guidelines encourage drought-tolerant design and place limits on irrigated turf. The residential service aligns installations with those guidelines, pairing plant selection with drip irrigation and mulching intended to reduce evaporation and long-term water consumption.

For projects that involve grading changes or retaining structures, the residential team coordinates required permits and drainage planning before construction begins. That step is intended to prevent erosion on sloped lots, a common concern for properties in the foothills surrounding the city.

Lopez said the expansion also reflects steady growth in home-improvement spending across the region. "Interest in outdoor living areas has grown, and the residential team was built to handle both the design and the construction side of that demand," he said. The company reports that it has added crew capacity to support the new service.

Each residential design plan documents plant placement, irrigation zones, and material quantities, giving homeowners a reference for both the initial installation and future maintenance. The company structures pricing by project phase so that larger installations can proceed in stages when preferred.

The residential launch arrives ahead of the fall planting window, a period when cooler temperatures and

reduced heat stress improve the establishment of new plantings in the region. Scheduling installations during that window is intended to give trees, shrubs, and ground cover a stronger start before winter dormancy.

Homeowners can request an initial consultation through Evergreen Landscape Pros, where the residential service page outlines design options, plant palettes, and the phases of a typical installation. The company schedules major installations around the regional planting calendar, concentrating larger projects in spring and fall when transplant survival rates tend to be higher.

For more information, visit https://www.santafelandscapers.com/services/landscape-design-installation/residential-landscaping/

###

For more information about Evergreen Landscape Pros, contact the company here:Evergreen Landscape ProsKevin Lopez+15053936449info@santafelandscapers.com105 Cienega St, Ste #110, Santa Fe, NM, United States, 87501

Evergreen Landscape Pros

Evergreen Landscape Pros is a Santa Fe, NM landscaping company specializing in landscape design, hardscape & stonework, irrigation systems, and sustainable outdoor solutions for residential and commercial properties. Visit santafelandscapers.com

Website: https://www.santafelandscapers.com/

Email: info@santafelandscapers.com

Phone: +15053936449