



Sunshine Canyon Landfill Implements Additional Gas Infrastructure Enhancements

July 6, 2018



SYLMAR, Calif. (July 6, 2018) – Since early 2017, the Sunshine Canyon Landfill team has made enhancements to our landfill gas infrastructure to more effectively collect and control landfill gas. One of the enhancements we've implemented – a remoted wellhead – is a series of multiple wellheads affixed to a common location where vacuum is applied to pull landfill gas from the Landfill. This system provides multiple benefits, including:

- The above-ground components of the gas wells are located outside the active disposal area to prevent potential damage from normal equipment operations and promote collection efficiency;
- Waste disposal is easier and safer because there are fewer obstacles for landfill equipment to maneuver around;
- When equipment can operate more efficiently, waste density increases. When density increases, there is less settlement in the waste, which helps preserve the gas infrastructure's longevity; and
- Wellhead clusters allow technicians to quickly make adjustments to multiple wells at one time.

We will continue making gas infrastructure enhancements throughout 2018 and will keep you updated as we make further progress. To learn more about Sunshine Canyon Landfill, visit us online at sunshinecanyonlandfill.com/.