The City of Chino Hills recently completed the renovation of the Compressed Natural Gas (CNG) fueling station at the City Yard. Funding for the $235,000 project was provided through two grants: $87,500 grant from the Mobile Source Air Pollution Reduction Committee (MSRC); and, $147,500 was funded by South Coast Air Quality Management District (SCAQMD) subvention funds provided through AB2766. This alternative fuel is both cost effective and beneficial to the environment because it reduces emissions. There are four CNG vehicles in the City’s fleet including the truck that hauls the City’s show wagon used for the summer Concerts in the Park series.

“The City’s contract street sweeper is also fueled by CNG which significantly reduces emissions as the street sweeper is working in the City five days each week,” said Sean O’Connor, Maintenance and Operations Manager. “The contract street sweeper purchases CNG fuel from the City which keeps costs low for the service and improves their efficiency because they can refuel in Chino Hills.”
Refueling CNG Sedan

CNG Refueling
CNG Truck