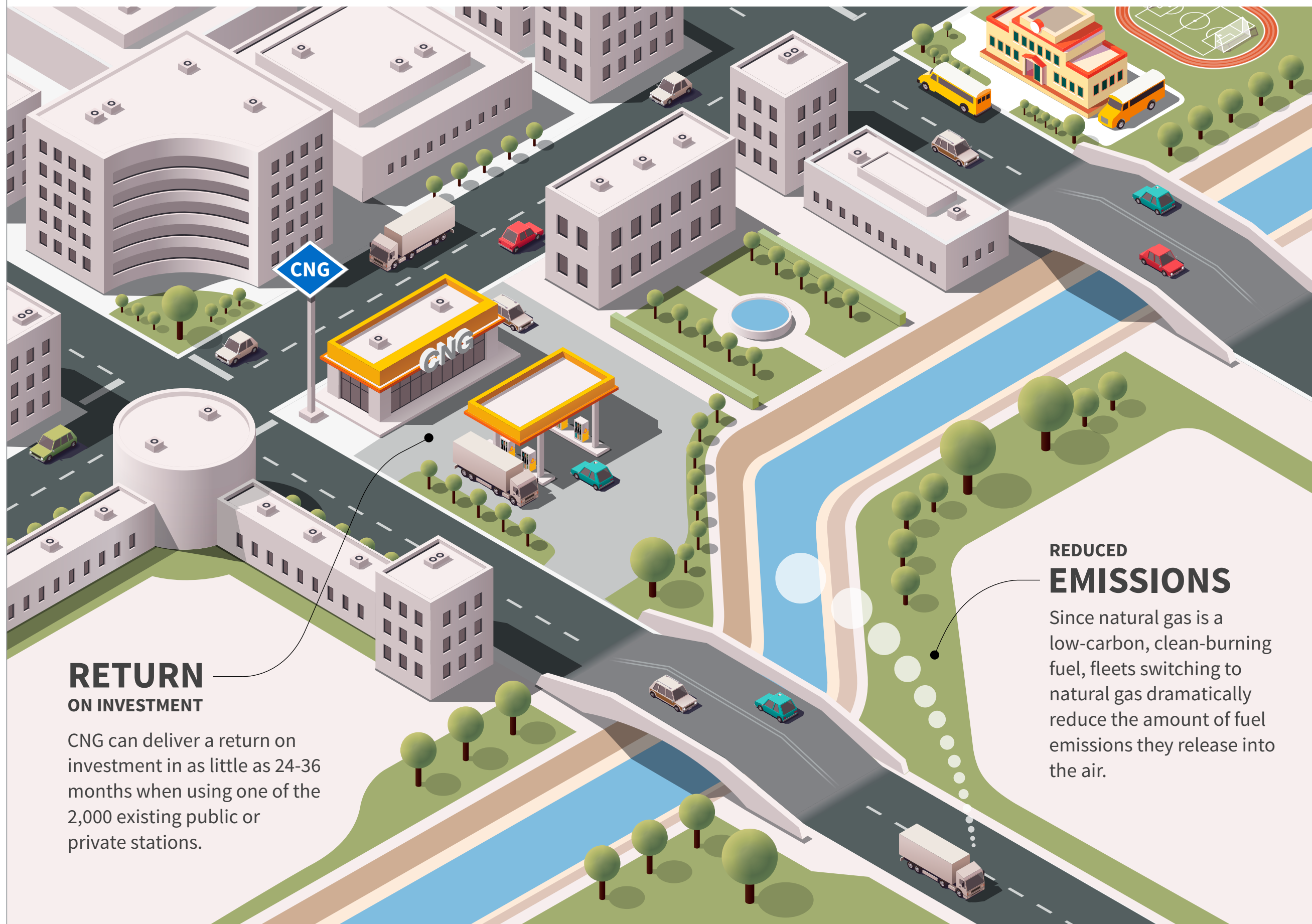


Switching Fleets to CNG

Save money and decrease your environmental footprint when you switch your fleets to CNG with Ariel compressors that adapt to your needs.



RETURN ON INVESTMENT

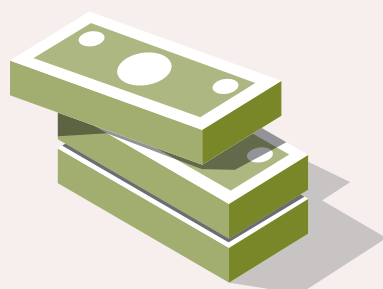
CNG can deliver a return on investment in as little as 24-36 months when using one of the 2,000 existing public or private stations.

REDUCED EMISSIONS

Since natural gas is a low-carbon, clean-burning fuel, fleets switching to natural gas dramatically reduce the amount of fuel emissions they release into the air.

SIGNIFICANT COST SAVINGS

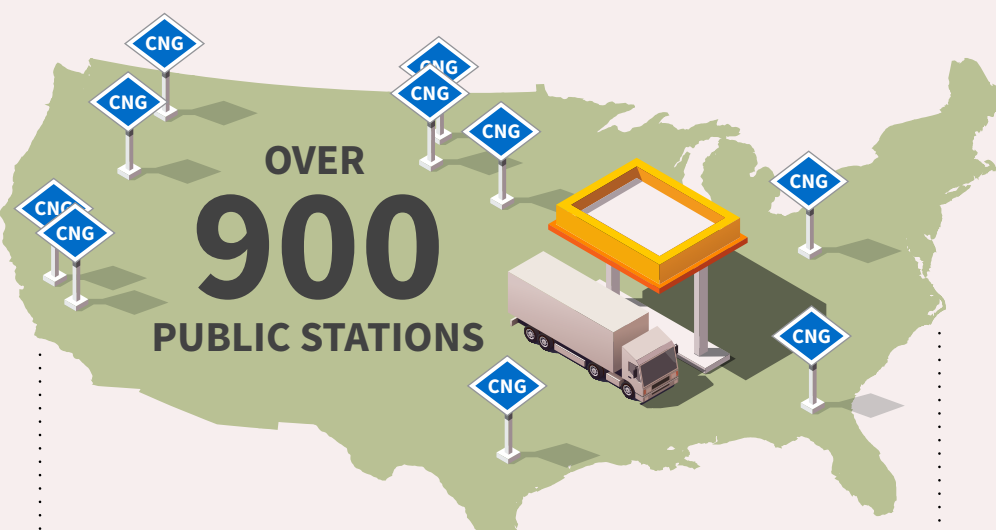
Not only are average CNG prices much less than average diesel rates, fleet managers generally realize significant cost savings over the long term compared with running fleets on diesel.



INCREASED VEHICLE LIFESPAN

Because natural gas burns cleaner than gasoline or diesel fuel, NGV's will stay in prime condition longer, which reduces maintenance costs and increases vehicle lifespan.

All good here!



There are over 900 public CNG fueling stations all over the country for fleets to use when they are on the road.

CNG INPUTS LESS VOLATILE

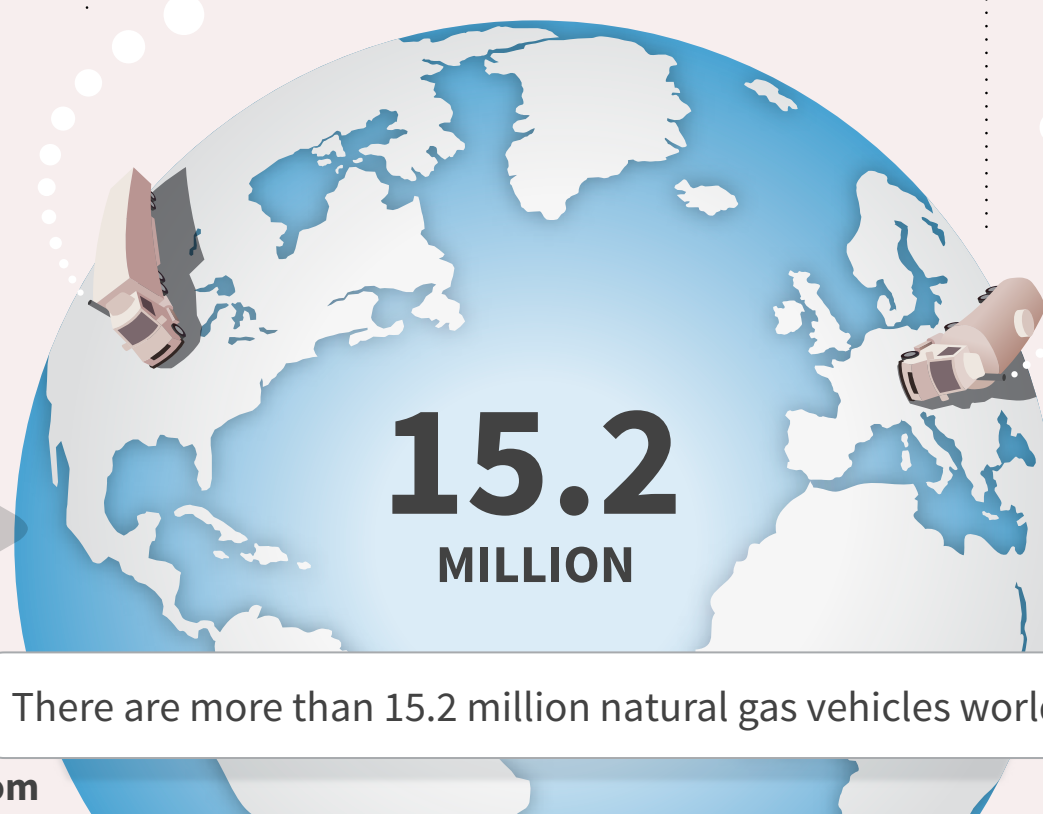
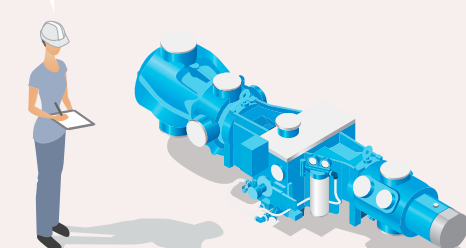
Another advantage of CNG is that the inputs for fuel are less volatile than those of diesel. For example, 70 percent of the cost of diesel fuel is determined by the market price of crude oil, which is extremely unstable.



LIFETIME SUPPORT

At Ariel, we are dedicated to supporting our customers and products throughout the entire product lifecycle, and with our products that means decades.

Here too!



Learn more about Ariel at www.arielcorp.com