

Natural Gas contributes to a safer and cleaner environment.

Natural Gas keeps our country moving forward.

It is used in power generation, as a feedstock for the manufacture of petrochemicals such as ammonia, methanol and urea, in metals reduction, LNG, NGLs (propane, butane, natural gasoline), as a transportation fuel-CNG, for light manufacturing and air conditioning. And, because it produces fewer polluting emissions than other fossil fuels, such as gasoline and diesel, it is friendlier to the environment.

For natural gas emergencies or a rupture caused by someone digging too close to our pipelines, call

NGC'S 24-HOUR EMERGENCY HOTLINE

800-4427

Odorizing For Your Safety