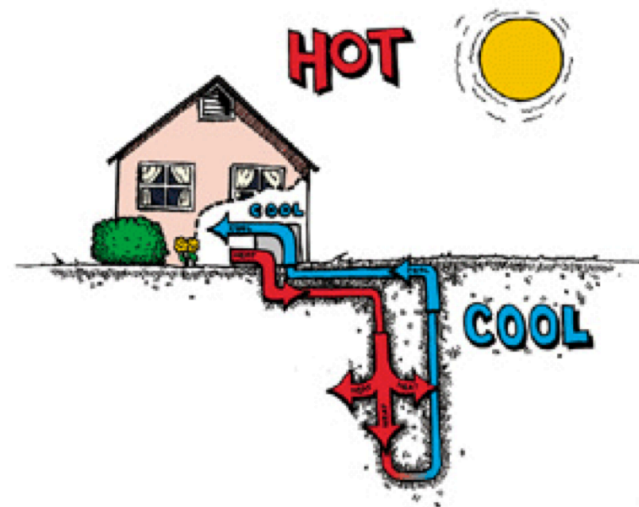


**Geothermal Energy Systems** are being introduced by Wyandotte Municipal Services (WMS) to provide residential property owners within the City of Wyandotte, MI an alternative 'Green' heating/cooling system for new construction homes or when it is time to replace their current furnaces and air conditioning units.

WMS, as a municipal public utility, is promoting this reliable renewable energy source to provide Wyandotte homes with the education to learn about the opportunity to install a Geothermal Energy System.

Homeowners can take pride in knowing that their Geothermal Energy System is state of the art 'green' technology in heating and cooling that lowers your carbon footprint and saves you money on your energy bills.



## GEOTHERMAL ENERGY SYSTEMS

### Homeowner's responsibility: -

- Contact IGSHPA certified HVAC contractors to obtain quotes on the GSHP and horizontal connection and bore field drilling; multiple quotes will allow for competitive costing.
- Have contractor perform energy saving economics and ROI analysis.
- Once the decision to install a Geothermal system has been made, the homeowner needs to email [geothermal@wyan.org](mailto:geothermal@wyan.org) with the proposed location of the bore field for approval.
- Install vertical bore heat exchanger



## GEOTHERMAL ENERGY SYSTEMS



**1.734.324.7190**

[geothermal@wyan.org](mailto:geothermal@wyan.org)



[WWW.WYAN.ORG](http://WWW.WYAN.ORG)

