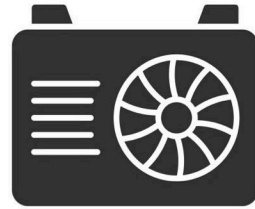
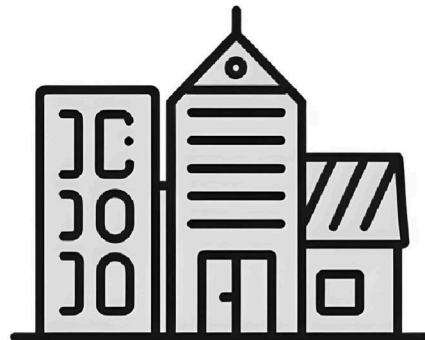


Making sure
everyone can get
heat pumps is
good for our
health, our wallets,
and the climate.

But gas furnaces can be
replaced with clean, quiet,
electric **heat pumps**, which
run in reverse to provide
cooling when it's hot, too.
They are **multiple times**
more efficient than gas-
burning furnaces.



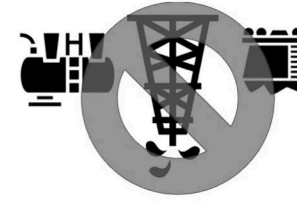
In Chicago, about
70% of
greenhouse gas
emissions come
from buildings.



climaterealitychicago.com



Please share this zine with a friend or in a
little free library after you are done with it.

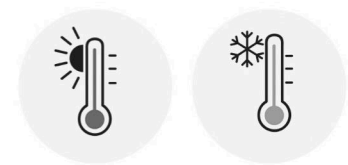


Don't be fooled by so-called "natural" gas -
it's still a dirty fossil fuel!

Appliances that burn
fossil fuels are the worst.
While gas prices rise higher and higher,
burning gas harms our health and
destabilizes the climate.

That may be surprising,
because building
emissions don't get in the
news much, but it's true!

Buildings emit a lot
because they take up lots
of space, and lots of
things we do in buildings
generate emissions:
manufacturing,
laundry, cooking,
lighting, computing, etc.



Heating &
cooling are by
far the **BIGGEST**
sources of
emissions in
buildings.