



Little Blue Penguin Monitoring Burrows

Citizen scientists
build wireless data
catchers with
attached
thermometers and
light sensors



They then test the
technology in
different
environments to
ensure they work well



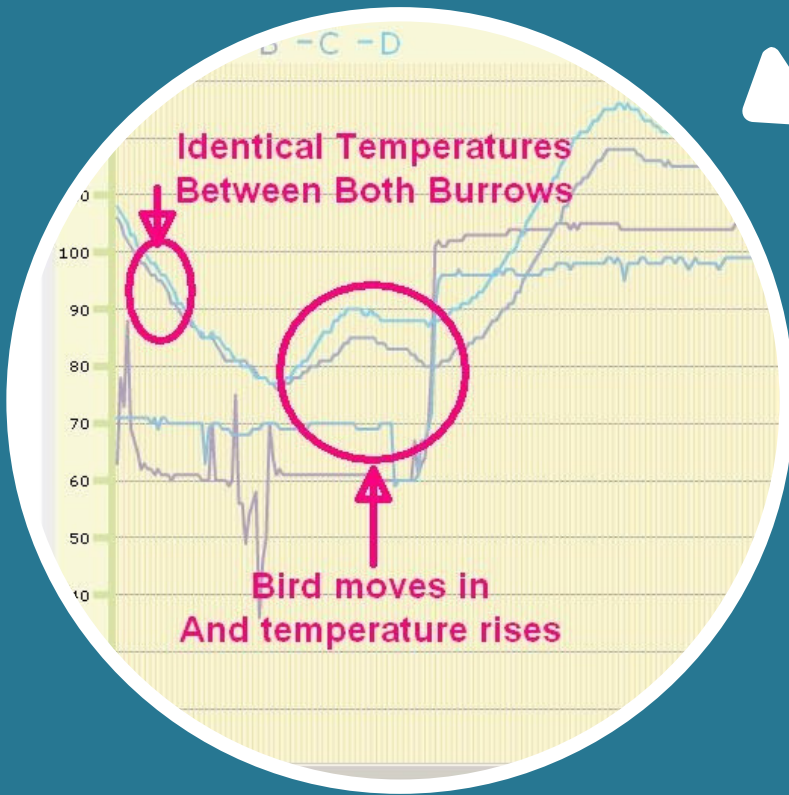
Then they install
the technology to
man-made wooden
or concrete burrows



The wireless
technology is
installed inside
waterproof piping
for protection from
the elements



Wireless technology
connects to the
internet via
raspberry pi and
data is
communicated via
graphs online



Data is gathered,
mapped online and
distributed worldwide
and publicly for
communities,
scientists and
organizations to use



www.findinglittleblue.nz

