





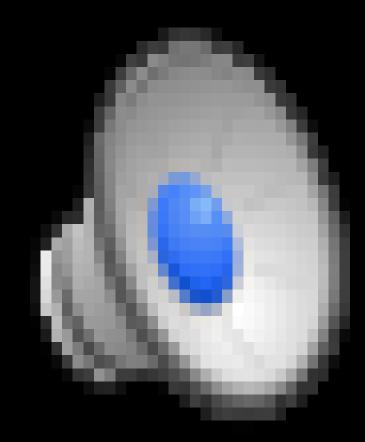


# **Pathways to Tackle Regional Disparities Across the Archipelago**



**WOMEN MICROENTREPRENEURS DELIVERING CLEAN ENERGY SOLUTIONS** 







488
WONDER
WOMEN

55,280
TECHNOLOGIES
DISTRIBUTED

276,314
PEOPLE
REACHED



### **INSIGHTS & EXPERIMENTATIONS**

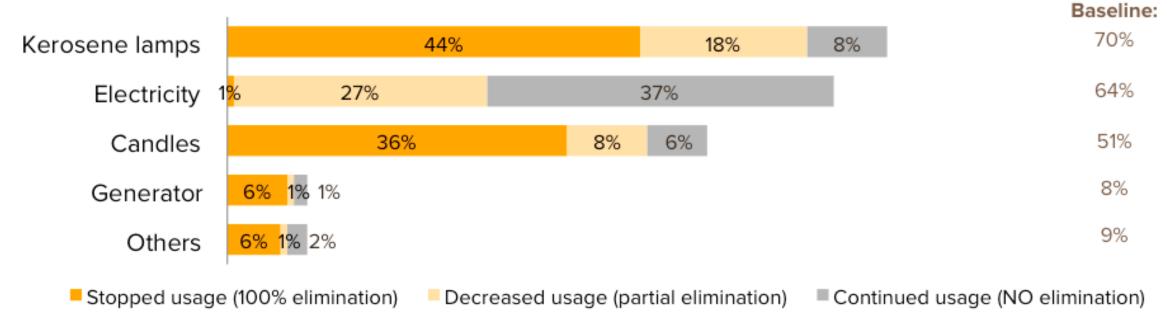
- √ Rapid experimentation approach
- ✓ Publishing short, bite-sized insights <a href="https://kopernik.info/insights-reports/k-insights">https://kopernik.info/insights-reports/k-insights</a>



### REDUCTION IN CONVENTIONAL FUEL USE

#### Changes in lighting sources over time

Multiple responses; percentage of users (n=142)



29 liters fuel, 142 candles

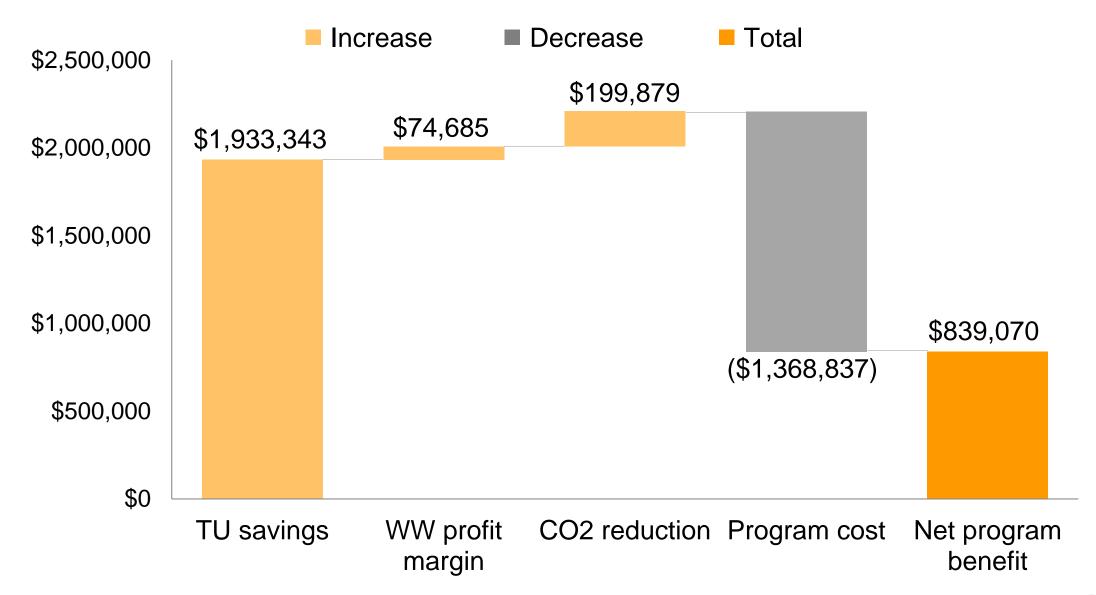
are **not** burned in each solar light household, and

3,209

tonnes CO<sub>2</sub> emission reduced by distributed solar lights per year!



# FOR EVERY \$1 INVESTED, \$1.6 IN ECONOMIC IMPACT





## **COLLABORATIONS**



Photo: TNP2K

TO SOLUTION AND SO

With TNP2K, distributing 230 solar home systems in TTS, West Timor With various CSR initiatives, providing 1200+ water filters in NTT schools through the Wonder Women



