## **Home Appliance & System Budgeting Tool**

Use this to plan your "Entropy Account." Enter each item's age / years left, the future replacement cost, and notes.

Tip: In the Age cell, note both current age and useful years left (e.g., "8 / 3 vrs left"). Total is provided as a field at bottom.

A;	ge (yrs / yrs left)	Cost (future \$)	Notes
erator			
wave			
Heater			
C (AC + Furnace)			
(shingle)			
er & Dryer			
vasher			
ge Door Opener			
L (sum of Cost):			

Tip: To estimate annual savings, divide each item's cost by its useful years left, then sum the annual amounts across all item	ns.
For a live calculator and auto-totaling, use the interactive web tool on your site and Print $\rightarrow$ Save as PDF.	

## **How to Use This Worksheet**

- In the Age cell, record both current age and useful years left (e.g., "8 / 3 yrs left").
- Costs should reflect expected FUTURE replacement prices (include inflation).
- Use Notes for target year (e.g., "replace 2028") and any model/size requirements.
- Add up the Cost column to fill the TOTAL box, then set a monthly savings target.
- Suggested items: Refrigerator, Microwave, Water Heater, HVAC, Roof, Washer & Dryer, Dishwasher, Garage Door Opener, plus any others unique to your home.
- Budget ahead for the roof—often the most expensive item and a focus for insurers.