

# High Level Summary Action Plan & Indicators June 2024

## Sector: Energy

Top 3 Priority Actions	How	Activities underway	Indicators
<p><b>1.</b> Create strong process to ensure more reinforced electricity grid is provided for Herefordshire, both for Generation and Demand.</p>	<p>a) Provide clear info of where future sites could be for generation to National Grid Electricity Distribution (NGED)</p> <p>b) Record and escalate to NGED projects that cannot proceed</p> <p>c) Refer to Energy mapping project to ensure that many criteria considered for optimum choice of location of generation</p>	<p>a) Renewables mapping commission</p> <p>b) Visnet monitors installed to release additional grid capacity</p>	<p>% planned increase in generation per year</p> <p>% planned increase in grid capacity for generation per year</p> <p>% electricity generated from local renewable sources</p>
<p><b>2.</b> Communication project to Increase public acceptance of more local electricity generation - 50% of electricity generation from local renewables (solar &amp; wind)</p>	<p>a) Communications group to support roll out of messaging based on "Where do you want your energy to come from?" to general public</p> <p>b) Increased support from Herefordshire Council (HC) for Community Energy projects to increase community involvement in Energy generation</p>	<p>More than 5 talks already given across county. More needed</p>	<p>Number of members of public involved.</p> <p>Regular Survey results across different areas of county. Other ideas to be developed. All Herefordshire Climate and Nature Partnership (HCNP) sub-groups need to be involved.</p>
<p><b>3.</b> Create a top to bottom set of steps for energy generation that has local support, and political weight. With 5, 10, 15 year goals.</p>	<p>a) Create Local Area Energy Plan (LAEP) for Herefordshire</p> <p>b) Link the county Local Area Development Plan (LAPD) to the Marches Energy strategy including local business requirements</p>	<p>Marches energy strategy review underway</p>	<p>% of energy for county to be produced by sources &lt; 50g CO2e/kWh</p>