# JOB DESCRIPTION

**Vacancy Ref:** A2971

<table>
<thead>
<tr>
<th><strong>Job Title:</strong></th>
<th>Senior Research Associate</th>
<th><strong>Present Grade:</strong></th>
<th>7</th>
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<tr>
<td><strong>Department/College:</strong></td>
<td>Lancaster Environment Centre</td>
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<td><strong>Directly responsible to:</strong></td>
<td>Dr. Alona Armstrong</td>
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<td><strong>Supervisory responsibility for:</strong></td>
<td>potential for co-supervision of UG and masters students</td>
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**Other contacts**

**Internal:**
Other research staff and students working with Dr Armstrong, Department research and teaching staff

**External:**
The EnergyREV academic consortium, smart local energy system demonstrators, PFER. Smart local energy system stakeholders, including owners, asset management companies, operation and maintenance teams, supply chains, nature conservation bodies and ecological consultancies.

**Major Duties:**

1. To take the lead role in developing and managing the environment component of the EnergyREV project, with support from Dr Armstrong and those within the broader consortium.

2. To organize and attend project workshops and actively collaborate with EnergyREV researchers and stakeholders throughout the project.

3. To take lead responsibility for developing and executing the assessment of the environmental impacts of smart local energy systems.

4. To lead and contribute to disseminating the outcomes of the research through journal publications, conference presentations and stakeholder-focused written and verbal outlets.

5. To work collaboratively with other members of Dr Armstrong team and assist in the supervision of students as appropriate.

6. Any other duties appropriate to the grade as delegated by Dr Armstrong.