## Results of Competition: North East Angel R&D Programme Regional Angel Investment Accelerator Pilot: Round 2

**Competition Code:** 1906_RAIA_RD2_NE

### Total available funding is £1m

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

<table>
<thead>
<tr>
<th>Participant organisation names</th>
<th>Project title</th>
<th>Proposed project costs</th>
<th>Proposed project grant</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADVANCED ELECTRIC MACHINES GROUP LTD</td>
<td>Integrated Cooling for Electric Powertrain Applications in Cars and trucks (ICEPACK)</td>
<td>£299,824</td>
<td>£149,912</td>
</tr>
</tbody>
</table>

Note: you can see all Innovate UK-funded projects here: [https://www.gov.uk/government/publications/innovate-uk-funded-projects](https://www.gov.uk/government/publications/innovate-uk-funded-projects)

Use the Competition Code given above to search for this competition’s results
Project description - provided by applicants

Thermal management of electric vehicle technologies is a key area of challenge and opportunity. ICEPACK aims to take leading edge concept designs for the cooling of integrated motor and power electronics solutions and establish the manufacturing processes required to bring them to market.

Note: you can see all Innovate UK-funded projects here: https://www.gov.uk/government/publications/innovate-uk-funded-projects

Use the Competition Code given above to search for this competition’s results