STFC CLASP – Healthcare Funding

Phillip Tait
External Innovations – STFC

20th May 2014
• Funds short feasibility studies and large developmental projects that use STFC funded research
• No limits on size or duration
• £1.5M funding pot available (funded 4 - 8 projects)

• 2 stage process:
  – Outlines submitted to JeS by 2**nd** September
    • Assessed by CLASP Panel 7-8**th** October
    • Decisions in 2 weeks
  – Invited Full proposals submitted to JeS by 2**nd** December
    • Mentors assigned to support applicants
    • Reviewed by external referees and market assessment reports commissioned by STFC
    • Assessed 11-12th February 2015
    • Decisions in 2 weeks
Who can take part?

- Applications led by Academia
- Project must draw on STFC funded research (STFC funding in HEIs, Facilities (e.g. CERN or STFC Labs etc)
- Partnerships can be with non-STFC funded research groups & disciplines
- Industry / NHS can be included in a project, offering in-kind support or as a subcontractor for key tasks
- Collaboration agreements must be in place before projects start
Outline Applications - full details on our website

• JeS form + 2 page project description should include:
  – Technical outline
  – Impact on a Healthcare challenge
  – Timescale and outline work plan
  – Named project partners (if any)
  – Estimated cost (this can be updated in a full proposal)

• Letters of Support
  – Potential project partners (required)
  – Interested industry or other organisations
Find Your Collaborator

RCUK and TSB – Gateway to research

- Contains details on all grants given by RCUK and TSB since 2007
- Designed for companies to find collaborators and new ideas

http://gtr.rcuk.ac.uk/
CLASP Panel

Chair
• Dr Trevor Cross - e2v

Members
• Dr Paul Beasley – Siemens
• Prof. Themis Bowcock - University of Liverpool
• Mr Chris Dorn - Quanta Ltd
• Prof. Louise Harra - UCL
• Dr John Lees – University of Leicester
• 2 new members (Open for applications)

Additional Healthcare sector experts
• Dr Ian Walker – Cancer Research UK
• Dr Bryan Griffiths – NHS Innovations / TrusTECH
• Prof Erika Denton - NHS
Other STFC Funding

Follow-on Fund (3 calls per year)
- Enables development and examination of a concept to establish its commercial feasibility and scientific and technical merit. **Industry partners are not allowed.**
- 12 months £110k – no theme

Innovation Partnership Schemes (IPS) (3 calls per year)
- Designed to transfer technology and expertise developed through STFC funding to the marketplace in partnership with industry and other academic disciplines. **Partners (normally Industry) required.**
- Up to 3 yrs, £450k – no theme

TSB Knowledge Transfer Partnerships (KTP) (open call)
- STFC fund partnerships involving STFC-funded academics.
- **Apply to TSB.**
Questions related to the application process
• tracey.mcguire@stfc.ac.uk

More details on CLASP - www.stfc.ac.uk/clasp

More details on our other funding programmes
• www.stfc.ac.uk/workingwithindustry
• www.stfc.ac.uk/commercialisation

More details on events & newsletter - www.stfc.ac.uk/innovationsclub

Any other queries - phillip.tait@stfc.ac.uk
What Now

Questions?

Networking spaces available

• STFC staff (Yellow badges) on hand
• Speakers (Green badges)
• Rooms available until 16.00
• All today’s presentations will be sent to delegates

• Thank you
Phillip Tait
External Innovations
phillip.tait@stfc.ac.uk
## CLASP – Healthcare

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<thead>
<tr>
<th>Time</th>
<th>Item</th>
<th>Speaker</th>
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<tr>
<td>10.00 – 10.30</td>
<td>Registration and Coffee</td>
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<tr>
<td>10.30 – 10.45</td>
<td>Welcome and Introduction</td>
<td>Dewi Lewis - CLASP Panel and former GE Healthcare and</td>
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<td>10.45 – 11.05</td>
<td>STFC Capabilities in Healthcare</td>
<td>Barbara Camanzi – STFC Futures</td>
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<td>11.05 – 11.30</td>
<td>Healthcare Challenges for CLASP - Radioisotopes</td>
<td>James Ballinger - NHS</td>
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<td>Healthcare Challenges for CLASP – Imaging Technology</td>
<td>Peter Jarritt - NHS</td>
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<td>11.55 – 12.20</td>
<td>Healthcare Challenges for CLASP – Early Diagnosis</td>
<td>Linda Mahon-Daly – HNS</td>
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<td>12.20 – 13.20</td>
<td>Lunch</td>
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<td>13.20 – 13.40</td>
<td>Case Study – Gamma Technologies Ltd</td>
<td>John Lees - University of Leicester</td>
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| 13.40 – 13.50 | CLASP Funding Details                                       | Phillip Tait
STFC External Innovations                                       |
| 13.50 – 16.00 | Networking and collaboration building                        |                                                                         |