



EPN2020-RI

EUROPLANET2020 Research Infrastructure

H2020-INFRAIA-2017

Grant agreement no: 654208

Deliverable 1.11 3rd call: evaluated proposals and approved access to Facilities

Due date of deliverable: 30/11/2017

Actual submission date: 22/06/2017

Start date of project: 01 September 2015

Duration: 48 months

Responsible WP Leader: European Science Foundation, Nicolas Walter

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| Project funded by the European Union's Horizon 2020 research and innovation programme | | |
| Dissemination level | | |
| PU | Public | X |
| PP | Restricted to other programme participants (including the Commission Service) | |
| RE | Restricted to a group specified by the consortium (including the Commission Services) | |
| CO | Confidential, only for members of the consortium (excluding the Commission Services) | |
| Project Number | 654208 | |

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|-------------------------|---|
| Project Title | EPN2020 - RI |
| Project Duration | 48 months: 01 September 2015 – 30 August 2019 |

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| Deliverable Number | 1.11 |
| Contractual Delivery date | 30/11/2017 |
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| Title of Deliverable | 3rd call: evaluated proposals and approved access to Facilities |
| Contributing Work package (s) | WP1 |
| Dissemination level | Public |
| Author (s) | European Science Foundation |

Abstract:

This deliverable provides the list of the 75 eligible applications submitted to the Third Transnational Access Call of the Europlanet 2020 RI project.

LIST of ELIGIBLE APPLICATIONS – THIRD CALL (per TA)

| Original number | ESF Project Number | TA | Lead applicant University / Organisation | Country | Site_Name |
|-----------------|--------------------|----|--|---------|--|
| 11193 | 17-EPN3-004 | 1 | | ES | The glacial and volcanically active areas of Iceland |
| 11198 | 17-EPN3-008 | 1 | University of Perugia | IT | Planetary Environment Facilities at Aarhus University |
| 11200 | 17-EPN3-009 | 1 | St Andrews | UK | Planetary Emissivity Laboratory |
| 11209 | 17-EPN3-014 | 1 | University of Sassari | IT | Radiogenic & non-traditional stable isotopes: Institute for Planetology (IfP); University of Münster, Münster, Germany: |
| 11228 | 17-EPN3-020 | 1 | University of Helsinki | FI | Ibn Battuta Centre |
| 11234 | 17-EPN3-022 | 1 | Universidad Autónoma de Madrid | ES | The glacial and volcanically active areas of Iceland |
| 11249 | 17-EPN3-030 | 1 | Savitribai Phule Pune University | IN | Planetary Environment Facilities at Aarhus University |
| 11252 | 17-EPN3-032 | 1 | University of Bologna Alma Mater | IT | Radiogenic, non-traditional stable & rare gas isotopes. Le Centre de Recherches Pétrographiques et Géochimiques (CRPG), Nancy, France |
| 11258 | 17-EPN3-034 | 1 | Space Research Centre | PL | Radiogenic & non-traditional stable isotopes: Institute for Planetology (IfP); University of Münster, Münster, Germany: |
| 11261 | 17-EPN3-037 | 1 | University of Coimbra | PT | Radiogenic, non-traditional stable & rare gas isotopes. Le Centre de Recherches Pétrographiques et Géochimiques (CRPG), Nancy, France |
| 11265 | 17-EPN3-038 | 1 | Rutgers University - Newark | US | Ibn Battuta Centre |
| 11270 | 17-EPN3-039 | 1 | SCK•CEN | BE | Radiogenic and non-traditional stable isotope facility: Geology and geochemistry, Faculty of Earth and Life Sciences, VU University, Amsterdam, NL |

| Original number | ESF Project Number | TA | Lead applicant University / Organisation | Country | Site_Name |
|-----------------|--------------------|----|--|---------|---|
| 11274 | 17-EPN3-040 | 1 | The Open University | UK | Open University Mars Chamber |
| 11278 | 17-EPN3-043 | 1 | Westfälische Wilhelms-Universität | DE | NanoSIMS 50L Secondary Ion Mass Spectrometer - The Open University |
| 11279 | 17-EPN3-044 | 1 | The Open University | UK | Center for microbial life detection at Medical University Graz, Austria |
| 11283 | 17-EPN3-045 | 1 | N.A. | PT | The glacial and volcanically active areas of Iceland |
| 11284 | 17-EPN3-046 | 1 | Johns Hopkins | US | Center for microbial life detection at Medical University Graz, Austria |
| 11294 | 17-EPN3-052 | 1 | University of Padova | IT | The glacial and volcanically active areas of Iceland |
| 11307 | 17-EPN3-058 | 1 | University of St-Andrews | UK | Planetary Emissivity Laboratory |
| 11327 | 17-EPN3-070 | 1 | Brigham Young University | US | Center for microbial life detection at Medical University Graz, Austria |
| 11331 | 17-EPN3-073 | 1 | The Open University | UK | Planetary Emissivity Laboratory |
| 11339 | 17-EPN3-076 | 1 | | DE | Open University Mars Chamber |
| 11194 | 17-EPN3-005 | 2 | Imperial College London | UK | Planetary Environment Facilities at Aarhus University |
| 11195 | 17-EPN3-006 | 2 | Université de Versailles | FR | Tírez Lake |
| 11202 | 17-EPN3-010 | 2 | University of Toulouse | FR | Center for microbial life detection at Medical University Graz, Austria |
| 11216 | 17-EPN3-016 | 2 | Paris-Sud | FR | Ibn Battuta Centre |
| 11219 | 17-EPN3-018 | 2 | University of Rome Tor Vergata | IT | Petrology-Mineralogy Characterisation Facility (PMCF), Mineral and Planetary Sciences Division, Natural History Museum, London, UK. |
| 11229 | 17-EPN3-021 | 2 | | DE | Danakil Depression |
| 11235 | 17-EPN3-023 | 2 | Università di Padova | IT | Planetary Environment Facilities at Aarhus University |
| 11241 | 17-EPN3-026 | 2 | University of Bologna | IT | Radiogenic & non-traditional stable isotopes: Institute for Planetology (IfP); University of Münster, Münster, Germany: |

| Original number | ESF Project Number | TA | Lead applicant University / Organisation | Country | Site_Name |
|-----------------|--------------------|----|--|---------|--|
| 11244 | 17-EPN3-027 | 2 | University of Perugia | IT | Danakil Depression |
| 11246 | 17-EPN3-028 | 2 | Leiden University | NL | Ibn Battuta Centre |
| 11247 | 17-EPN3-029 | 2 | Istituto Nazionale di Geofisica e Vulcanologia | IT | Danakil Depression |
| 11251 | 17-EPN3-031 | 2 | University of Helsinki | FI | Tírez Lake |
| 11256 | 17-EPN3-033 | 2 | Université d'Orléans | FR | Center for microbial life detection at Medical University Graz, Austria |
| 11259 | 17-EPN3-035 | 2 | Trinity College Dublin, the University of Dublin | IE | Cold Surfaces spectroscopy, Institut de Planétologie et Astrophysique de Grenoble (IPAG) |
| 11275 | 17-EPN3-041 | 2 | University of Bologna | IT | Ibn Battuta Centre |
| 11276 | 17-EPN3-042 | 2 | University of Bologna | IT | Ibn Battuta Centre |
| 11286 | 17-EPN3-047 | 2 | University of Perugia, Italy | IT | Ibn Battuta Centre |
| 11290 | 17-EPN3-050 | 2 | University of Parma | IT | Danakil Depression |
| 11291 | 17-EPN3-051 | 2 | Univerisity of GENOVA | IT | Planetary Emissivity Laboratory |
| 11297 | 17-EPN3-053 | 2 | Università del Salento | IT | Radiogenic and non-traditional stable isotope facility: Geology and geochemistry, Faculty of Earth and Life Sciences, VU University, Amsterdam, NL |
| 11299 | 17-EPN3-054 | 2 | | IT | Radiogenic and non-traditional stable isotope facility: Geology and geochemistry, Faculty of Earth and Life Sciences, VU University, Amsterdam, NL |
| 11301 | 17-EPN3-055 | 2 | University of Tuscia, Viterbo | IT | Planetary Emissivity Laboratory |
| 11302 | 17-EPN3-056 | 2 | University of Rome Tor Vergata | IT | Petrology-Mineralogy Characterisation Facility (PMCF), Mineral and Planetary Sciences Division, Natural History Museum, London, UK. |
| 11304 | 17-EPN3-057 | 2 | Bern | CH | The glacial and volcanically active areas of Iceland |

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|-----------------|--------------------|----|--|---------|--|
| 11310 | 17-EPN3-060 | 2 | Universitat Politècnica de Catalunya (UPC) | ES | Planetary Emissivity Laboratory |
| 11311 | 17-EPN3-061 | 2 | University of Oxford | UK | Cold Surfaces spectroscopy, Institut de Planétologie et Astrophysique de Grenoble (IPAG) |
| 11316 | 17-EPN3-066 | 2 | The Open University | UK | Planetary Emissivity Laboratory |
| 11320 | 17-EPN3-067 | 2 | Babes-Bolyai University | RO | Planetary Environment Facilities at Aarhus University |
| 11325 | 17-EPN3-069 | 2 | Trinity College Dublin | IE | Cold Surfaces spectroscopy, Institut de Planétologie et Astrophysique de Grenoble (IPAG) |
| 11329 | 17-EPN3-072 | 2 | University of Colorado in Boulder | US | Tírez Lake |
| 11336 | 17-EPN3-075 | 2 | | IN | Radiogenic, non-traditional stable & rare gas isotopes. Le Centre de Recherches Pétrographiques et Géochimiques (CRPG), Nancy, France |
| 11340 | 17-EPN3-077 | 2 | Umeå university | SE | Planetary Environment Facilities at Aarhus University |
| 11341 | 17-EPN3-078 | 2 | Nantes University | FR | Planetary Emissivity Laboratory |
| 11345 | 17-EPN3-079 | 2 | n/a | DE | NanoSIMS 50L Secondary Ion Mass Spectrometer - The Open University |
| 11347 | 17-EPN3-081 | 2 | University College London | UK | Stable Isotope Analytical Facilities - The Open University |
| 11348 | 17-EPN3-082 | 2 | -- | IT | Radiogenic, non-traditional stable & rare gas isotopes. Le Centre de Recherches Pétrographiques et Géochimiques (CRPG), Nancy, France |
| 11350 | 17-EPN3-083 | 2 | -- | IT | Radiogenic and non-traditional stable isotope facility: Geology and geochemistry, Faculty of Earth and Life Sciences, VU University, Amsterdam, NL |
| 11197 | 17-EPN3-007 | 3 | University of Johannesburg | ZA | Planetary Emissivity Laboratory |
| 11203 | 17-EPN3-011 | 3 | University of Cologne | DE | Center for microbial life detection at Medical University Graz, Austria |

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|-----------------|--------------------|----|--|---------|---|
| 11204 | 17-EPN3-012 | 3 | IPGP, Sorbonne, Paris Cité, Université Paris Diderot | FR | Open University Mars Chamber |
| 11207 | 17-EPN3-013 | 3 | The Hebrew University of Jerusalem | IL | Danakil Depression |
| 11212 | 17-EPN3-015 | 3 | Université Lille 1 | FR | Planetary Environment Facilities at Aarhus University |
| 11218 | 17-EPN3-017 | 3 | University of Bayreuth | DE | Danakil Depression |
| 11260 | 17-EPN3-036 | 3 | N/A | UK | Radiogenic, non-traditional stable & rare gas isotopes. Le Centre de Recherches Pétrographiques et Géochimiques (CRPG), Nancy, France |
| 11287 | 17-EPN3-048 | 3 | University of St Andrews | UK | Cold Surfaces spectroscopy, Institut de Planétologie et Astrophysique de Grenoble (IPAG) |
| 11289 | 17-EPN3-049 | 3 | Milano Bicocca | IT | The glacial and volcanically active areas of Iceland |
| 11308 | 17-EPN3-059 | 3 | University of Hannover | BE | Center for microbial life detection at Medical University Graz, Austria |
| 11312 | 17-EPN3-062 | 3 | Università di Pisa | IT | Open University Mars Chamber |
| 11313 | 17-EPN3-063 | 3 | Università di Pisa | IT | Petrology-Mineralogy Characterisation Facility (PMCF), Mineral and Planetary Sciences Division, Natural History Museum, London, UK. |
| 11314 | 17-EPN3-064 | 3 | University of Bristol | UK | Radiogenic, non-traditional stable & rare gas isotopes. Le Centre de Recherches Pétrographiques et Géochimiques (CRPG), Nancy, France |
| 11315 | 17-EPN3-065 | 3 | Westfälische Wilhelms-Universität Münster | DE | Cold Surfaces spectroscopy, Institut de Planétologie et Astrophysique de Grenoble (IPAG) |
| 11333 | 17-EPN3-074 | 3 | Friedrich-Schiller-University Jena | DE | Planetary Emissivity Laboratory |
| 11346 | 17-EPN3-080 | 3 | University of Manchester | UK | Cold Surfaces spectroscopy, Institut de Planétologie et Astrophysique de Grenoble (IPAG) |