

| Topic 1 | | | | | | |
|---|----------------------------|---------------------------------------|------------------------------------|---|---|---|
| Innovative water management and monitoring technologies (including remote sensing) | | | | | | |
| Slovene principal investigator | Slovene institution | Israeli principal investigator | Israeli institution | Project Title | Requested budget in Slovenia for 2 years (€) | Requested budget in Israel for 2 years (NIS) |
| Uroš Cvelbar | Jožef Stefan Institute | Ibrahim Abdulhalim | Ben Gurion University | Novel highly sensitive and fast water quality monitoring sensors | 100.000,00 | 415.258,00 |
| Saim Emin | University of Nova Gorica | Aaron Fait | Ben-Gurion University of the Negev | A multidisciplinary approach to the treatment and application of waste water to agriculture | 100.000,00 | 420.000,00 |

| Topic 2 | | | | | | |
|---|---|---------------------------------------|---|---|---|---|
| Digital aspects of research in social science and humanities | | | | | | |
| Slovene principal investigator | Slovene institution | Israeli principal investigator | Israeli institution | Project Title | Requested budget in Slovenia for 2 years (€) | Requested budget in Israel for 2 years (NIS) |
| Barbara Murovec | Research Centre of the Slovenian Academy of Sciences and Arts | Aliza Cohen-Mushlin | Center for Jewish Art, Hebrew University of Jerusalem | Digitization of Jewish Heritage of Slovenia | 100.000,00 | 419.984,00 |
| Vasja Vehovar | Faculty of Social Sciences, University of Ljubljana | Sheizaf Rafaeli | Samuel Neaman Institute for National Policy Research | Digital transformation of quantitative data collection in social science research: Integrating survey data collection with big data and paradata for identifying social behaviour | 99.768,25 | 417.030,00 |