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| <b>Name SURNAME: Timo Muotka</b>   |  |  |
| <b>Function:</b>   | Professor  |   |
| <b>Institution:</b>  | University of Oulu   |   |
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| <b>Division</b>  | <b>Department of Ecology and Genetics</b>                    |   |
| <b>Areas of Expertise:</b>   |  |   |
| <p>Timo Muotka is currently (since 2004) holding a professorship in aquatic ecology at the Department of Ecology &amp; Genetics, University of Oulu, Finland. Before that, he was a senior scientist in the Finnish Environment Institute, Helsinki (2002-2004), and assistant professor in University of Jyväskylä (1998-2002). His research focuses on river restoration, multiple-stressor impacts and biodiversity-ecosystem functioning relationship in freshwater ecosystems, particularly streams. He is a member of the Editorial Board of Freshwater Biology. Prof. Muotka has participated, often as the principal investigator, in externally funded research projects since 1995. He has received most of his research funding from the Academy of Finland, Finnish Ministry of Environment, EU, and private foundations. He has published ca. 130 peer-reviewed articles and supervised 22 PhD theses, six of them within the last three years.</p> |  |   |
| <b>Short Description of your Institution:</b>  |  |   |
| <p>University of Oulu (UO) has approximately 14,500 students, 3000 staff members and an annual budget of about 220 million euros. UO attracts about € 50 million annually in competitive research funding, with ca. 2500 publications in international journals being produced per year. UO has five research focus areas, one of which is "Earth and near-space system and environmental change".</p>   |  |   |
| <b>Role in the project:</b>  |  |   |
| <p>Partner. Supervisor of a post-doctoral fellow on this project. Study design, field work, data analysis, preparation of manuscripts.</p>   |  |   |

Date, 18 March 2017