Please paste a photograph of the team representative here or send as attachment

(for homepage)

Questionnaire

**Personal data:**

**Personal data of team representative:**

|  |  |  |  |
| --- | --- | --- | --- |
| Name, Surname |  | | |
| Affiliation |  | Date of PhD defense (if applicable) |  |
| Email address |  | | |

**Personal data of team member:**

|  |  |  |  |
| --- | --- | --- | --- |
| Name, Surname |  | | |
| Affiliation |  | Date of PhD defense (if applicable) |  |
| Email address |  | | |

**Personal data of team member:**

|  |  |  |  |
| --- | --- | --- | --- |
| Name, Surname |  | | |
| Affiliation |  | Date of PhD defense (if applicable) |  |
| Email address |  | | |

**Personal data of team member:**

|  |  |  |  |
| --- | --- | --- | --- |
| Name, Surname |  | | |
| Affiliation |  | Date of PhD defense (if applicable) |  |
| Email address |  | | |

**Personal data of team member:**

|  |  |  |  |
| --- | --- | --- | --- |
| Name, Surname |  | | |
| Affiliation |  | Date of PhD defense (if applicable) |  |
| Email address |  | | |

**The following part has to be answered only by the team representative:**

**Professional data**

|  |  |  |  |
| --- | --- | --- | --- |
| Current position(PhD student; Postdoc) |  | Are you a member of a European Freshwater Society? If yes: Which one? |  |
| Please describe your research topic in few key points: |  | | |

**General questions:**

|  |  |  |
| --- | --- | --- |
| 1a | Do you have access to perennial running water(s) where drifting with a floating chamber (diameter and height: 30 and 20 cm) is possible? (see selection criteria for field sites on the first page and homepage) | Choose an item. |
| 1b | If yes, how many streams are you willing to sample? (1 – 5; please have in mind that you have to sample these streams in several seasons)  [Click here to enter text.] | |
| 2 | How much will one field trip cost (one measurement campaign at daytime and one at nighttime for about 2 hours) for one seasonal campaign including all field sites? (incl. renting a car etc. if necessary; in Euro)  [Click here to enter text.] | |
| 3a | Do you or colleagues have experience sampling your chosen stream(s) or will you sample it (them) for the first time?  [Click here to enter text.] |
| 3b | If applicable, please list the kind of information you can provide:  [Click here to enter text.] | |
| 4a | Do you have access to a weather station close to the streams you plan to sample? (from where you can get weather data such as wind, precipitation, etc.)  Choose an item. | |
| 4b | If yes, please list the parameters you can provide including the measuring frequency and the distance to the sampling site:  [Click here to enter text.] | |
| **Stream-site(s) specific questions:** | | |
| 5 | Please indicate the altitude of the stream(s) you are planning to sample.  [Click here to enter text.] | |
| 6 | Please estimate roughly the discharge of the stream(s) you are planning to sample (100 - 1000 L/s or 1000 - 2000 L/s).  [Click here to enter text.] | |
|  |  | |
| 7 | Please indicate the dominant sediment type of the stream(s) you are planning to sample (cobble, gravel, sand).  [Click here to enter text.] | |
| 8 | How would you characterize your stream(s)? (forest, agricultural, mixed)  [Click here to enter text.] | |
| 9a | Do you have access to any land use data of the catchment of the stream(s) you are planning to sample? | Choose an item. |
| 9b | If yes, what kind of data can you provide? (e.g. GIS shape file, resolution, visual or descriptive…)  [Click here to enter text.] |  |

**Optional questions:**

|  |  |  |
| --- | --- | --- |
| 10a | Do you have some special skills (GIS, R, etc.) which may be useful for this project? | Choose an item. |
| 10b | If yes, please briefly describe which ones:  [Click here to enter text.] |  |
| 11 | Do you have any additional comments? [Comments] |  |

In case of questions please do not hesitate to contact us via email! (simultaneously to katrin.attermeyer@ebc.uu.se and bodmer@igb-berlin.de)