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| **Questionnaire for biogas plant**  |
| *1* | *Contact details* |
| 1.1 | Company name |   |
| 1.2 | Type of activity |  |
| 1.3 | Your role in the project (Customer, contractor, middleman, other) |  |
| 1.4 | Legal address |    |
| 1.5 | Postal address |   |
| 1.6 | Biogas plant address |  |
| 1.7 | CEO  |   |
| 1.8 | Person in charge |  |
| 1.9 | Office telephone |  |
| 1.10 | Mobile phone |  |
| 1.11 | E-mail |  |
| 1.12 | Web |  |
| 1.13 | Skype |  |
| 1.14 | How long have you had an interest in biogas? When are you planning to start construction? |  |
| 1.15 | Is there any technical documentation, or any approvals. |  |
| 1.16 | Who will be the main consumer of your biogas plant products (grid, traders, neighbor, yourself, local people, undetermined) |  |
|  1.17 | According to what criteria will you choose a biogas contractor. |  |

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| *2* | *MSW information* |
|  **Quantity MSW (t/day)** |  |
| 2.1 | Availability of sorting, indicate type (screening, drum, manual, other) |  |
| 2.2 | Quantity MSW after sorting, (t/day) |  |
| 2.3 | % Organic fraction, after sorting |  |
| 2.4 | Wet content in organic fraction, % |  |
| 2.5 | The main types of waste organic fraction (e.g. waste from super-markets, markets, food processing enterprises, etc.) |  |
| 2.6 | Other information |  |

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|  *3* | *Information of existing infrastructure* |
| 3.1 | Distance to the nearest village, km |  |
| 3.2 | Infrastructure drawing showing spot for BGP (attach layout)Layout of infrastructure facilities beneath with a spot under the Biogas plant (attach a general plan if possible) |  |
| 3.3 | Any other important information you believething we should be aware of? know |  |

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| *4* | *Your priorities for biogas plant construction* *(5 – scale, 5 – is the highest)* |
| 4.1 | Ecology, cleaning system |  |
| 4.2 | Energy (kW, gas, biofuel for auto) |  |
| 4.3 | Compost |  |
| 4.4. | Other (please specify) |  |

Date