**Checklist Cereal Mill**

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| **Costumer data** |
| Company name |       |
| Contact person |       |
| Company address |       |
| Country |       |
| Phone |       | Fax |       |
| Email |       | www |       |

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| Please answer the questions where possible.If there is more than one region where a solar cereal mill shall be used, please specify each region. |
| Location where the mill shall be used |        |
| Grain mostly used in this region |       |
| How has the flour been produced so far? (e.g. manual pounding or grinding, existing mill) |       |
| How much time is needed to grind 1 kg of flour? |       |
| Fineness grade of flour used by the people (fine, medium, crushed) |       |
| Are there already mills in the region? E.g. roller mills (which means large scale industrial mills) or small scale mills. |       |
| How are the existing mills driven, by diesel or mains current? |       |
| How far is the next mill? |       |
| How many families will use the new mill? |       |
| Please estimate the demand of flour covered by the new mill. In kg per day. |       |
| Retail price of grain per kg |       |
| Retail price of flour per kg |       |
| Is there any reason against a grain mill made of wood? |       |
| Further comments |       |