|  |  |  |  |
| --- | --- | --- | --- |
|  | | **ADDITIONAL RISK ANALYSIS** | |
| City/Municipality/Region: | | Date: | Editor: |
|  | |  |  |
| *Fill out the following tables for each object, that is affected by heavy rainfall induced floods*  **Data about the object** | | | |
| **Address** |  | | |
| **Object type** |  | | |
| **Localization (coordinates)** |  | | |
| **Affectedness of object?** | | | |
| **Scenario of heavy rainfall** | **[mm/h]** | | |
| 1 |  | | |
| 2 |  | | |
| 3 |  | | |
| **Type of risk** | | | |
| **Type of risk** | **Description** | | |
| Risk to people |  | | |
| Risk to property |  | | |
| Risk through functional failure (e.g. supply electricity, gas, water) |  | | |
| Risk by object (e.g. hazardous to water) |  | | |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Water entering the building** | | | | |
| **Water entering the building** | | | **Description** | |
| Cellar window (basement) | | |  | |
| Doors (ground floor) | | |  | |
| Backwater from the sewer system | | |  | |
| Unsealed pipe outlets | | |  | |
| **People and equipment at risk of flooding** | | | | |
| **People and equipment at risk of flooding** | **Floor** | **Damage Potential**  (description) | | **Existing flood protection?** (description) |
| People at risk | basement |  | |  |
| People at risk | Ground floor |  | |  |
| Heating system |  |  | |  |
| Electrical installations |  |  | |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Existing flood protection measures** | | | |
| **Type of protection** | **Responsibility planning** | **Responsibility  implementation** | **Protection objective (which scenario)** |
| Object specific operational plan |  |  |  |
| Mobile flood protection |  |  |  |
| Flood protection system |  |  |  |
| Evacuation plan |  |  |  |
| **Further notes** | | | |
|  | | | |