



**INTERREG IIIB
ASTRA PROJECT**

**Meta-Data Sheet for Empirical
Measurements in the Case Study
Regions**

Deadline: due Klaipeda Conference

Provided: J. Kropp et al., PIK, April 7th, 2006

As discussed on the Potsdam meeting we are trying to perform a bi-directional approach, i.e. we will try to "harmonize" empirical measures and modelled data to some extent. For this goal we need the following meta-information, not the data itself! After evaluation, we try to formulate specific questions related to these data and then we will apply advanced techniques for extreme value assessment etc..

| Location and Station ID | Parameter | Start Date | End Date | Resolution | Comments |
|--|---|----------------------|----------------------|-----------------------------|--|
| <i>ID of river/sea gauge, meteorological station</i> | <i>Daily average, maximum, minimum temperature, precipitation, river run-off etc.</i> | <i>e.g. 1.1.1900</i> | <i>e.g. 1.1.2006</i> | <i>Daily, monthly, etc.</i> | <i>e.g. on gaps, availability, costs</i> |
| | | | | | |

Comments: If specific data are available, e.g. on ice cover, etc. please mention them here and describe them in a similar manner as above.