



WaterCAP TaskForce,



This sheet is to be used for preparation of the MTTF meetings.

The problem owner and the supporters should use it order to be sure that you agree on the scope of the specific MTTF.

Suggestion: Fill in the sheet with what has been decided and share it before the 17. December. Please share with problem owner, problem supporters and KCA (iaw@vfl.dk)

PROBLEM: Protection of the land - Multipurpose barrier towards Sea Flood

Aim for meeting Learning by seeing examples

Expected result of meeting

Problem owner: **Person in charge:**
Rolf Johnsen, Central Denmark Region, *e-mail:* rolf.johnsen@ru.rm.dk

Identified supporter(s): **Contact person(s):**
Deltares, Rutger Van Der Brugge will link us to relevant persons in Deltaresperson?
Province Drenthe, Rinke Van Veen?
River Trust, Alistair Maltby?

Stakeholders to invite to MTTF event: Municipality of Randers, Norddjurs and others in and outside the Region, Danish Coastal Authority, Danish Road Directorate, Owners of Harbors in the Region, Waterworks, *Digelag*, Danmarks Naturfredningsforening (NGO dealing with nature preservation and conservation) and other organizations of interests.

Time of MTTF implementation /preferable specific dates:
Step 1: 2014, the 26th – 28th of May
In the Netherlands, Province Drenthe locales the interesting examples
Step 2: 2014, the 6th – 8th of October
return visit in Denmark

Format:
Step 1 is a study tour with an aim of exchanging knowledge regarding barrier solutions pros and cons. The idea is to see show cases of

actual barriers in function and learn of the possibilities they create and the back side of the sea protection. Further the focus will be on learning about the “building with nature” element the dutch organizations are applying to preserve the inland values. This means that we will visit three-four sites where barriers have been built and learn from these examples. In advance we expect to have a short presentation on the site we visit and then proceed to the actual site. Further we will be searching for multipurpose examples that benefits more than one goal.

Step 2: Gather relevant persons and organizations to an event in Denmark regarding barriers towards the sea, sea protection and dike maintenance. The event will include visits at different Danish sites where sea protection are a possible solution or all ready established.

Steps for implementing the MTF

Dissemination: also on WaterCAP Taskforce web, (upcoming event and short news from the specific MTF)

Announced in our magazine Dialog in the coming 3 numbers (febr., may and sept)

On our own website www.rm.dk

News letters (to a list we already have + selected enthusiasts)

Press Release

The activity will be mentioned in relevant occasions e. g. in events with relevant issues



DEFINITION OF PROBLEM



**Further specifications
(which parts can supporter work on**

**Actions/preparations
to be taken before MITF event**

Do you have examples that create barrier against coastal flooding and take other elements into account?

Can you provide us with solutions that secure flooding in urban arrears and create added value?

Can you show us examples off:
Intelligent infrastructure, technical features, nature considerations (eco-system), new experiences for tourists/guests, new business opportunities ...

People, profit, planet – sustainable solutions!

Deltares:

Building with nature (ex. dikes strengthened with threes)

Helping organization on excursion:

River Trust:

Processes towards better solutions

“House of Horror” examples – how not to do!

Sharing information between problem owner and supporter – discussion of the more detailed question

*Rotger will send information/relevant contact to Rolf
Alistair will send relevant people to invite from LNS*

Making the programme
Making newsletter, press release ..

We have to consider if we can make both Britain and The Netherlands

Discussion of knowledge with which the supporter can support the owner