# Workgroup reuse of contaminated sediments (1/3)

#### **Observations:**

- While the focus in the EU and USA on treatment techniques seemed to differ, it was more the difference in solution windows in which we worked.
- We had an open invite for short presentations on the topic, which worked well (4!).
- There are still a lot of good ideas out there on sediment use, let's try to realize more. The topic should therefore stay on the SedNet agenda.

## Workgroup use of sediments (2/3)

#### Remarks:

- Move away from term like <u>reuse</u> and spoil
- Allow flexibility in applications, do not get stuck on policy definitions

("niet lullen maar poetsen")

•High tech, high energy solutions are only for the most contaminated sediment part, but they do have a high value outputs

## Workgroup use of sediments (3/3)

### Remarks:

- Look at the overall system, removing sediments is not always the only option (integrated approach)
- Trans-boundary transport of sediments is crazy; look at regional processing facilities.
- Capitalize on programs and networks already in place, there are a lot of examples of sediment use.

Ecosystem services + LCA = beneficial use