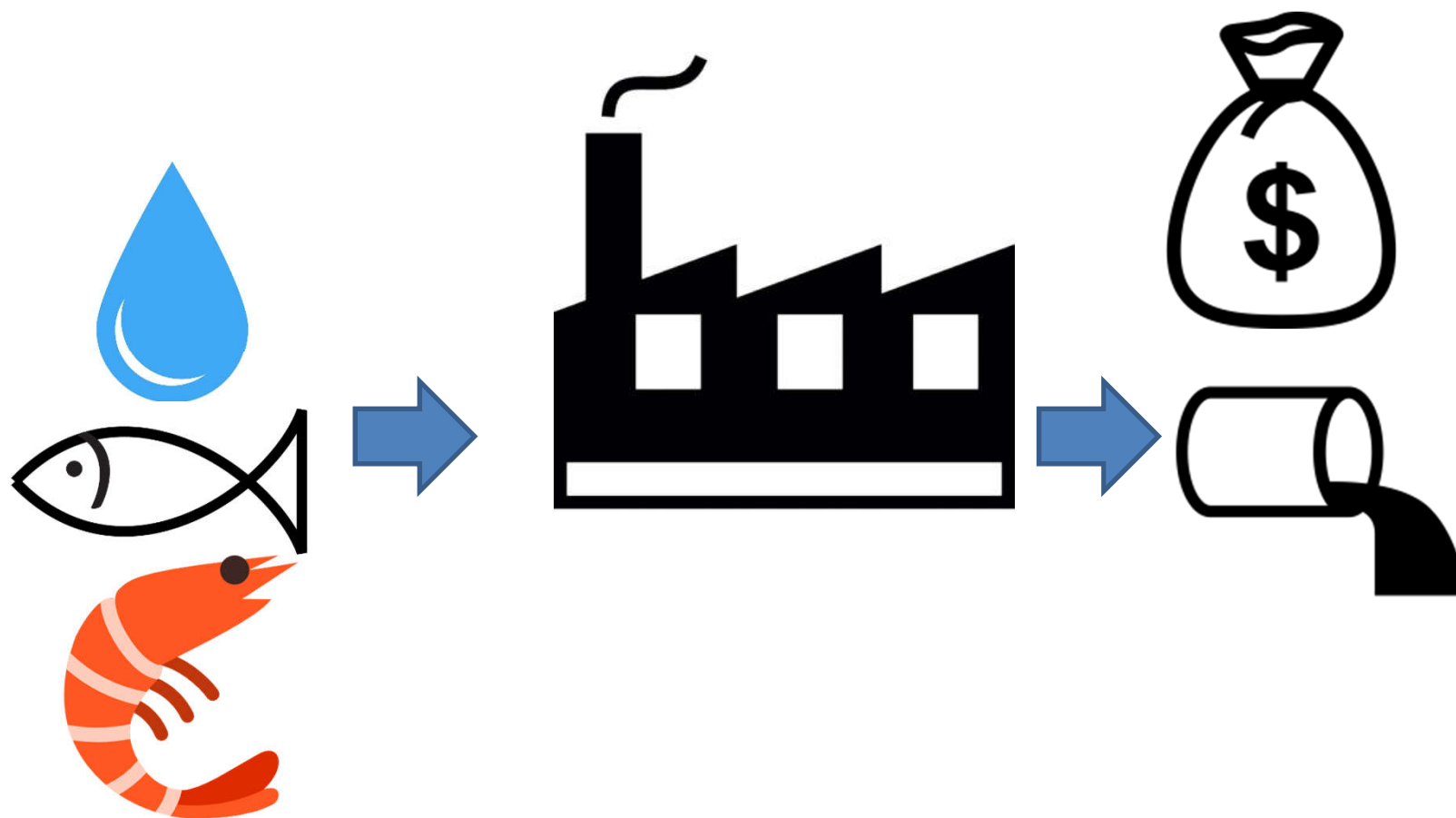


BIO·AQUA



Renseteknologi til fiskeindustrien



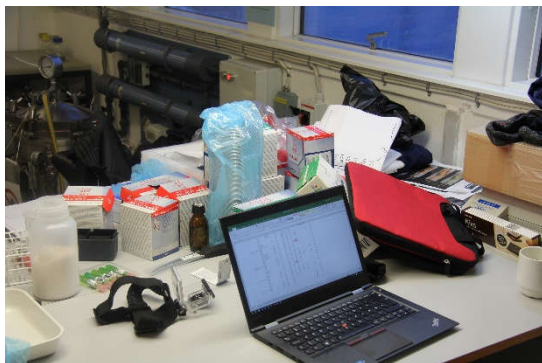


Ressourcer i vandet?



>30 % af tørstof tabes i
produktionen

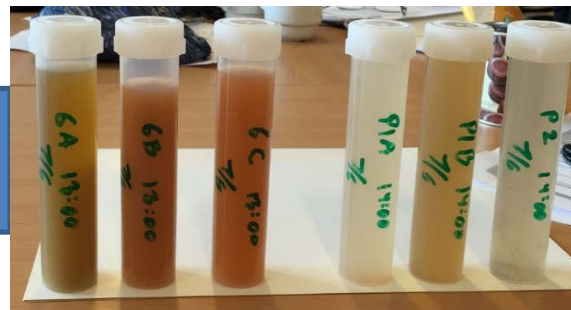




Screening



Kortlægning



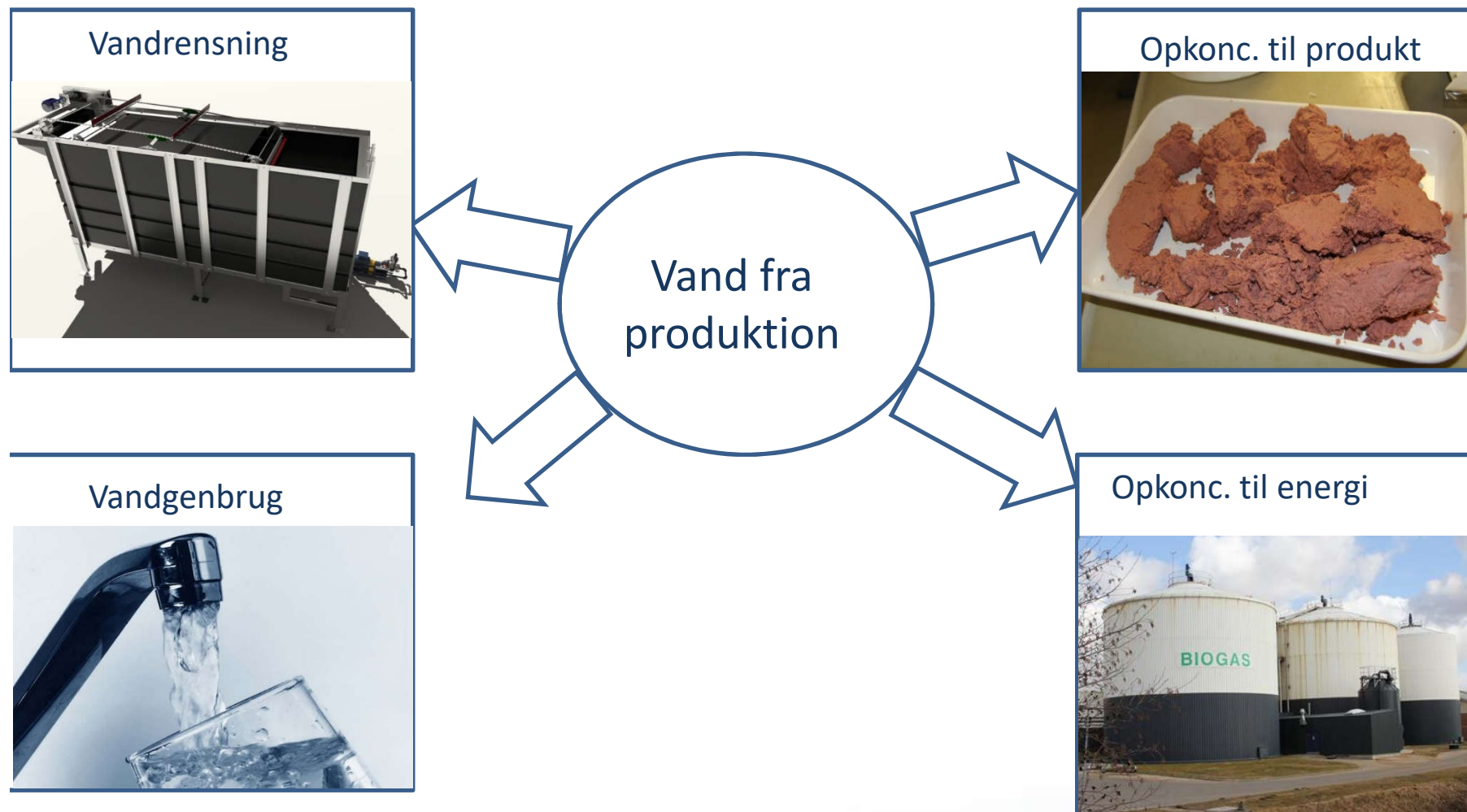
Forsøg



Implementering



Rense- og opkoncentreringsteknologi

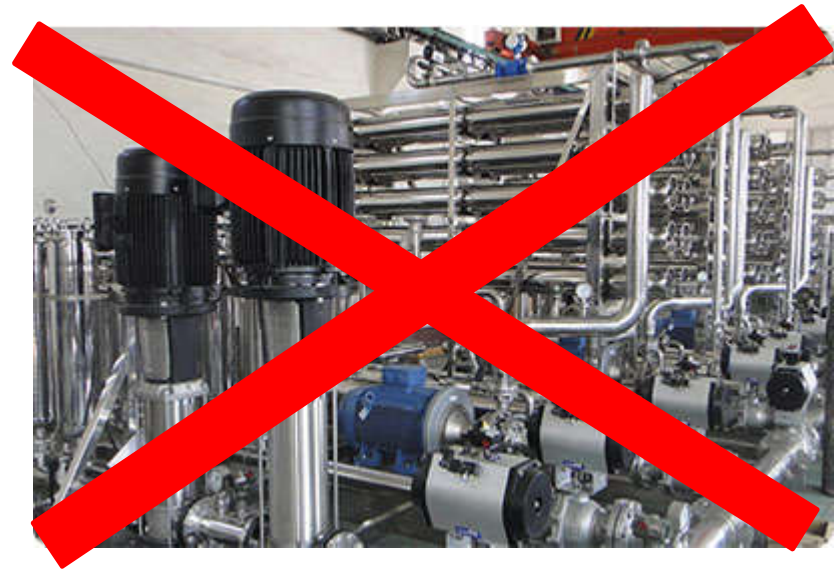


Teknologi

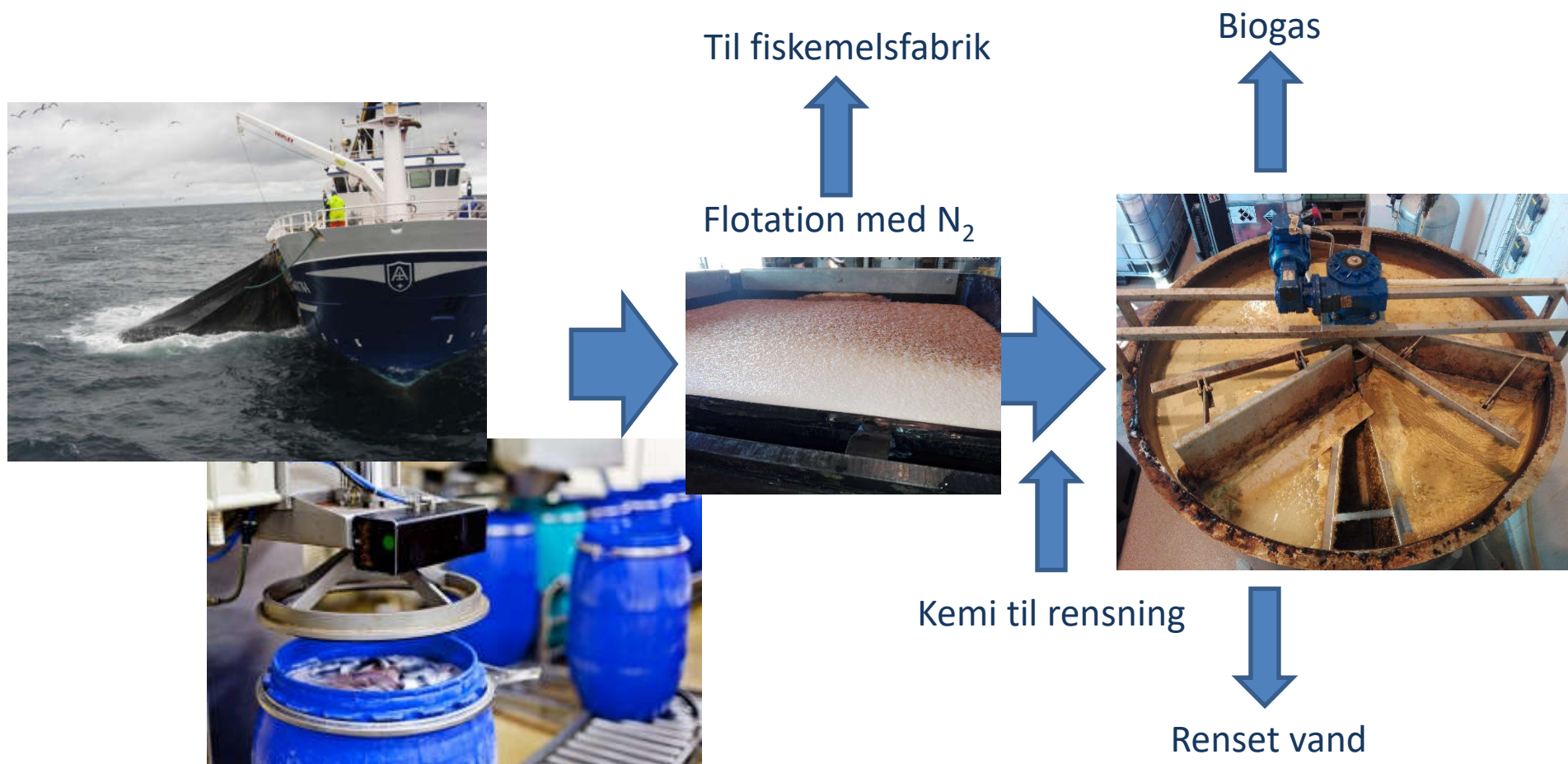
Flotation



Membrananlæg



Sildeindustri – Sweden Pelagic



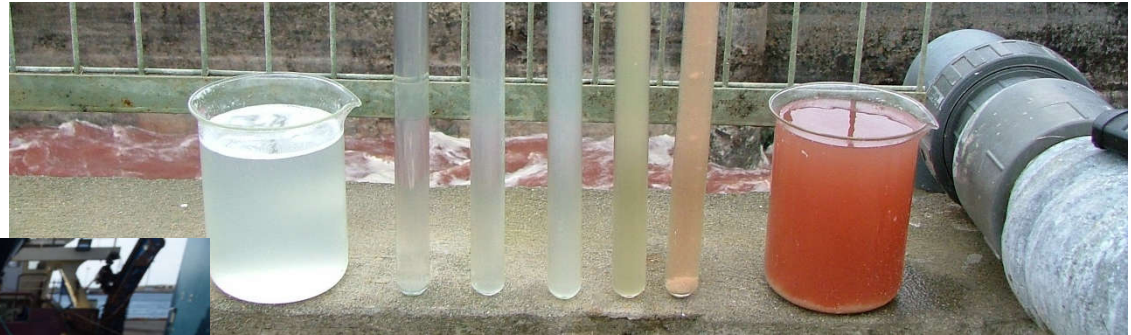
Rejeindustri

Fedt og protein hives ud af vandet og genbruges til foder.

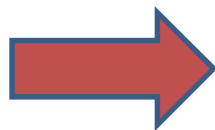


Foderforsøg med laks viste ligeså god tilvækst.

Lossevand fra fiskemelsfabrik



Afvanding



20 %
TS

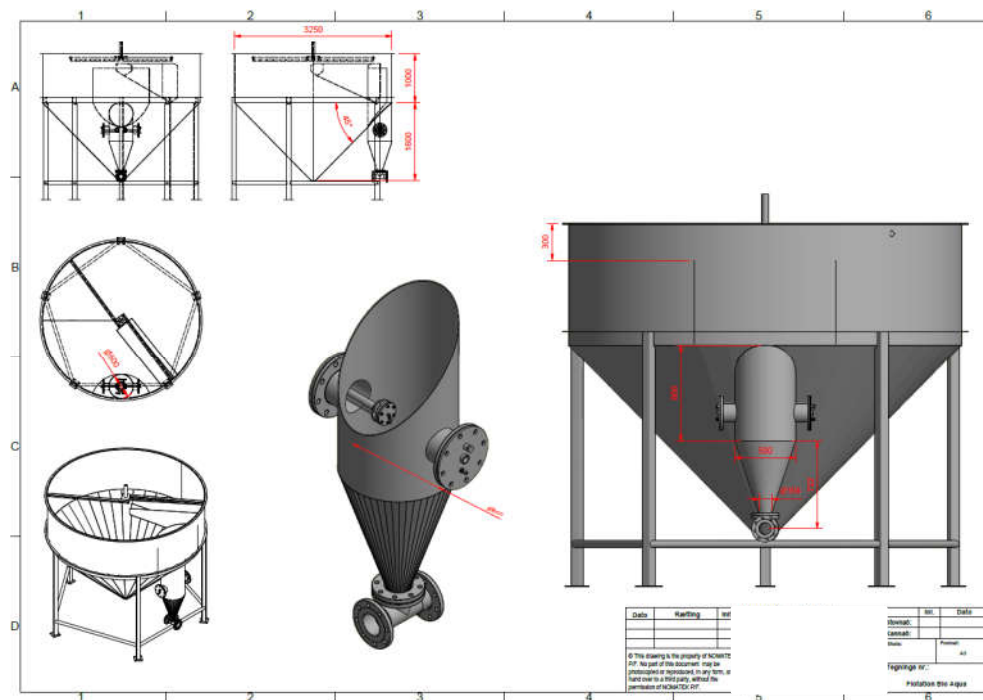


Lakseslagteri – Vancouver Island



Kompostering af slam til gødning

The image shows four beakers illustrating the stages of a chemical reaction. The first beaker contains a colorless liquid. The second beaker shows an orange precipitate forming. The third beaker shows the orange precipitate with a blue liquid. The fourth beaker shows a clear blue liquid.



- Foder eller fødevaregodkendt udstyr og tilsætningsstoffer
- Må ikke "ramme" gulvet
- Mængder og dermed økonomi
- Logistik
- Vaner



Hygiejnisk anlæg



Tak til:



CHALMERS
UNIVERSITY OF TECHNOLOGY



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Anvendelse af havvand i produktionen

