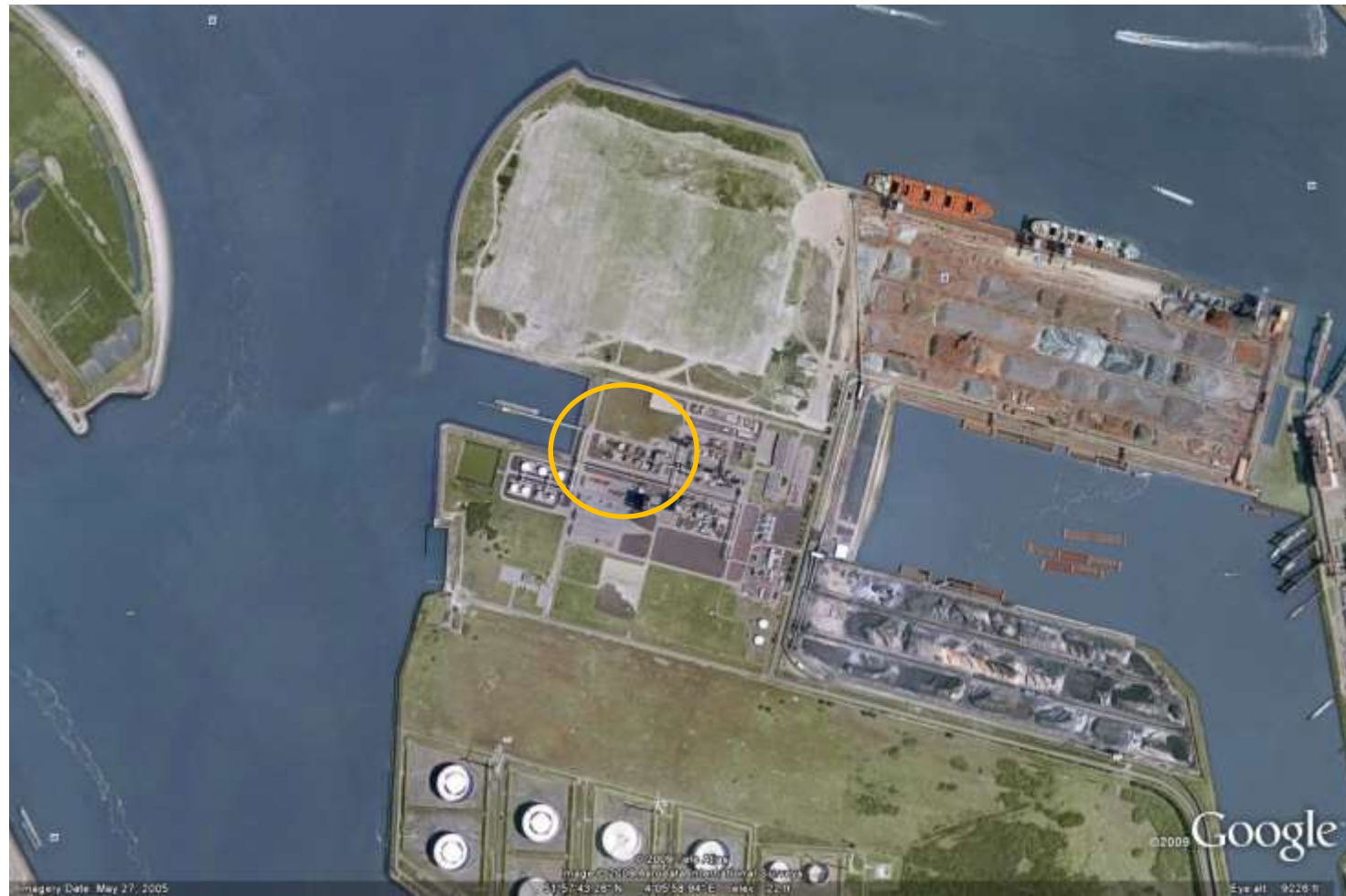


Waterzuivering Indorama

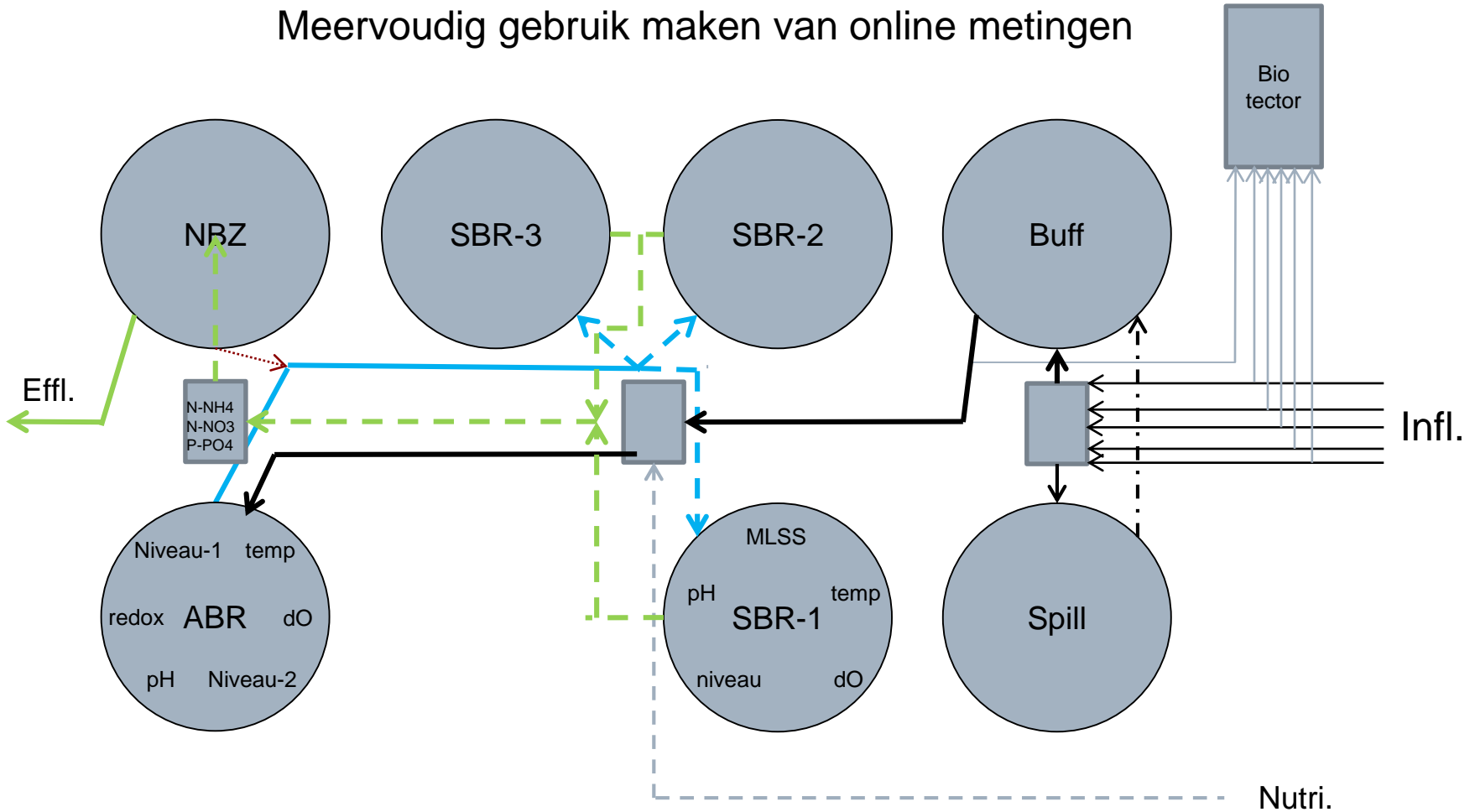


Waterzuivering Indorama



Waterzuivering Indorama

Meervoudig gebruik maken van online metingen



Gebruikte sensoren en metingen in de SBR

- ▶ pH meting. - glaselektrode -pH.

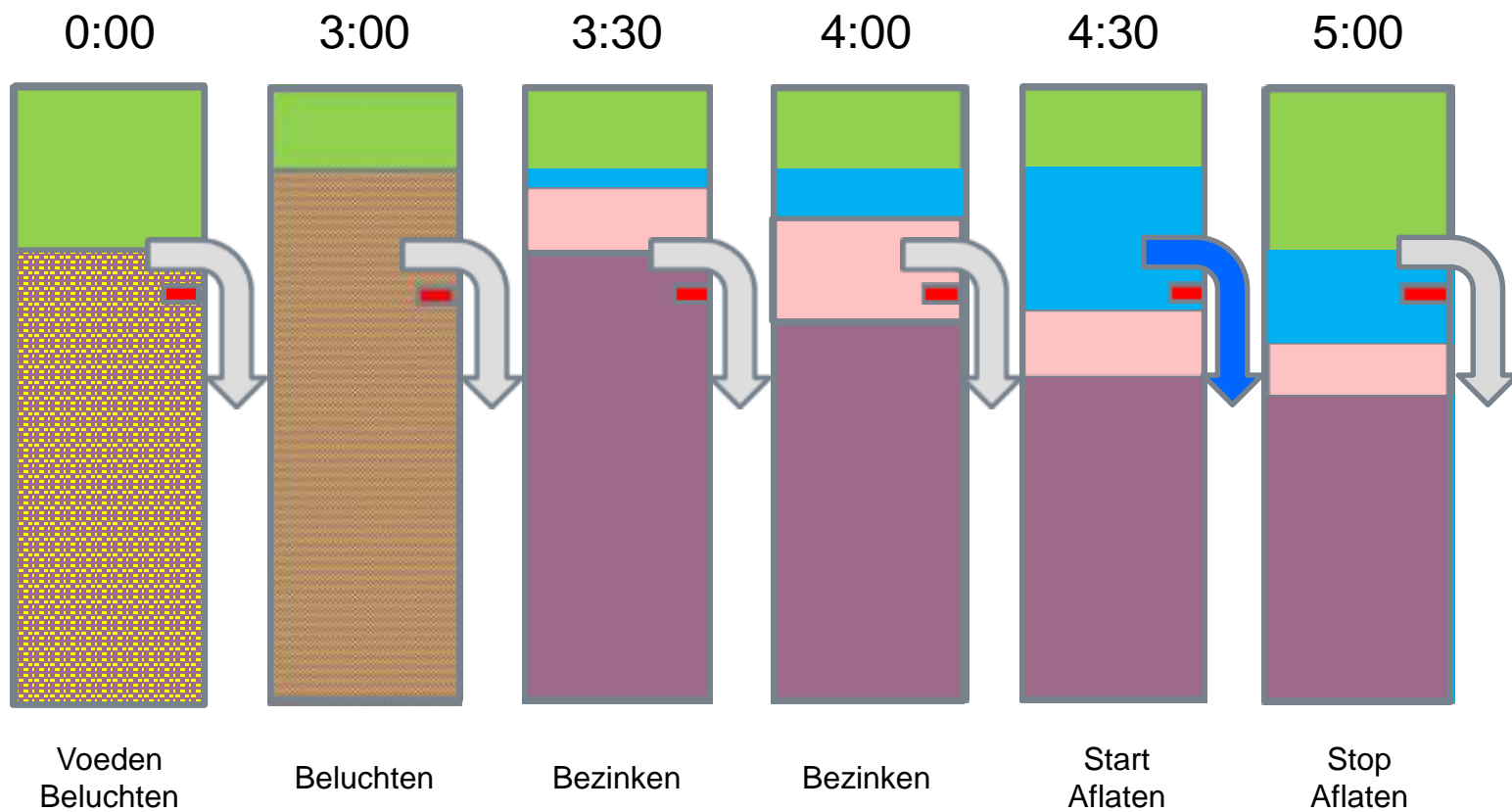
 - ▶ dO meting. - LDO sc -dO ppm.
 -resperatietijd (mg O₂/g biomas/uur).

 - ▶ MLSS meting. - SOLITAX sc -MLSS.
 -Bezinktijd/snelheid (radarmeting).
 -Starttijd voor aflaten.
 -resperatietijd

 - ▶ Temperatuur meting.

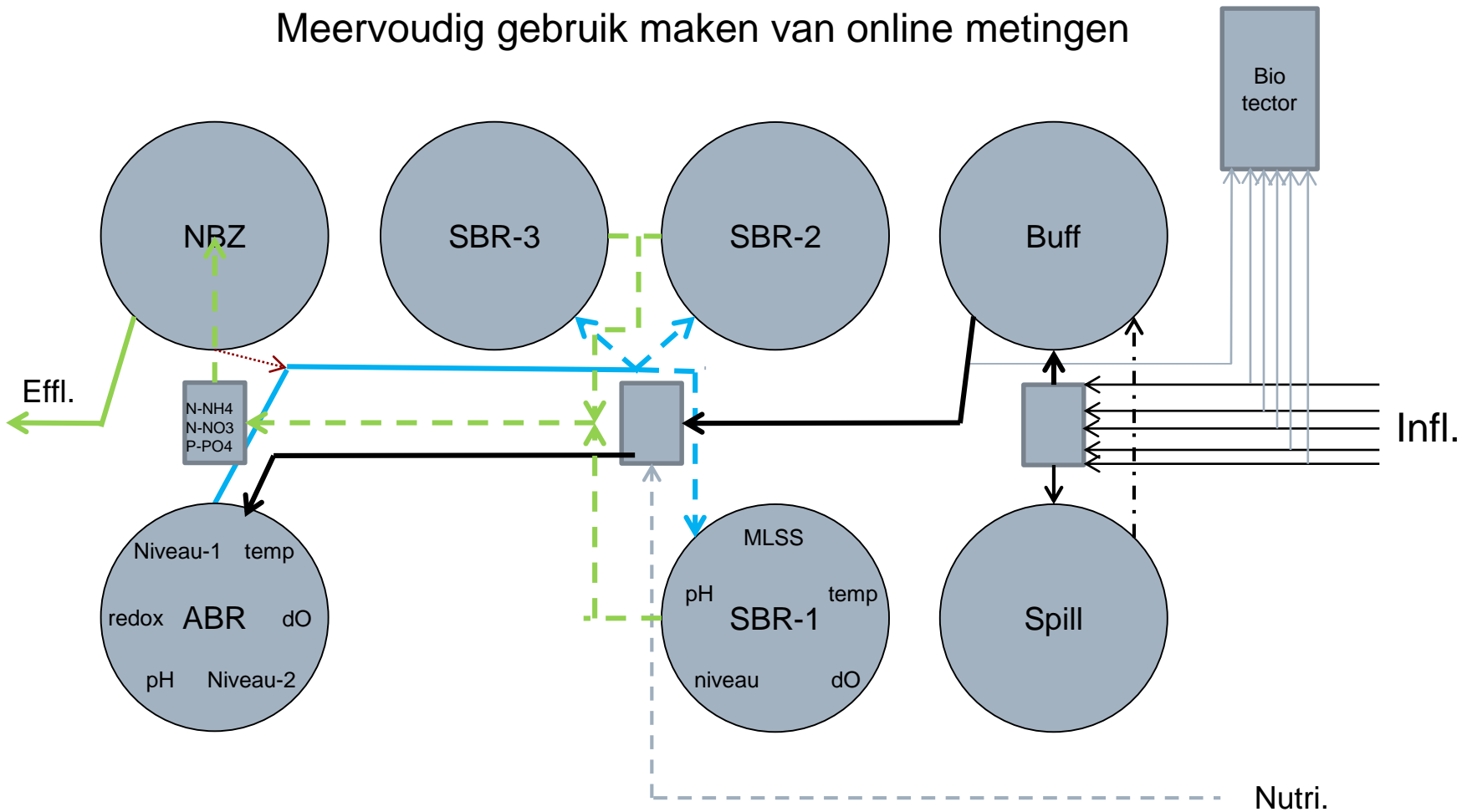
 - ▶ Niveau meting. - Radarmeting
-

SBR cycles schematisch



Waterzuivering Indorama

Meervoudig gebruik maken van online metingen



Gebruikte sensoren/analyzers in outletbox

- ▶ P-PO₄ meting. - Phosphax - Fosforzuur dosering.
 - P-PO4 bepaling SBR-1
 - P-PO4 bepaling SBR-2
 - P-PO4 bepaling SBR-3

 - ▶ N-NH₄ meting. - Amtax - Ammonia dosering.
 - N-NH4 bepaling SBR-1
 - N-NH4 bepaling SBR-2
 - N-NH4 bepaling SBR-3

 - ▶ N-NO₃ sensor - Nitratax - Ammonia dosering.
 - N-NO3 bepaling SBR-1
 - N-NO3 bepaling SBR-1
 - N-NO3 bepaling SBR-1
-

Indorama

