

# Interactive report on phosphorus recovery



**An interactive report featuring an intuitive infographic provides the reader with an overview of the various technologies used to recover phosphorus.**

In the interest of enhanced conservation in the area of waste management, the Swiss Federal Council introduced legislation to require the recovery of phosphorus from phosphorus-rich waste materials. In response to the legislation, **EBP carried out a study** of the advantages and disadvantages of the various technologies used to recover phosphorus. In addition to specifying the parameters and methodology of the study itself, EBP was also responsible for the documentary layout used to present the study's results.



## Client

Swiss Federal Office for the Environment  
(FOEN)

## Facts

|                 |             |
|-----------------|-------------|
| Period          | 2015 - 2017 |
| Project Country | Switzerland |

## Contact persons

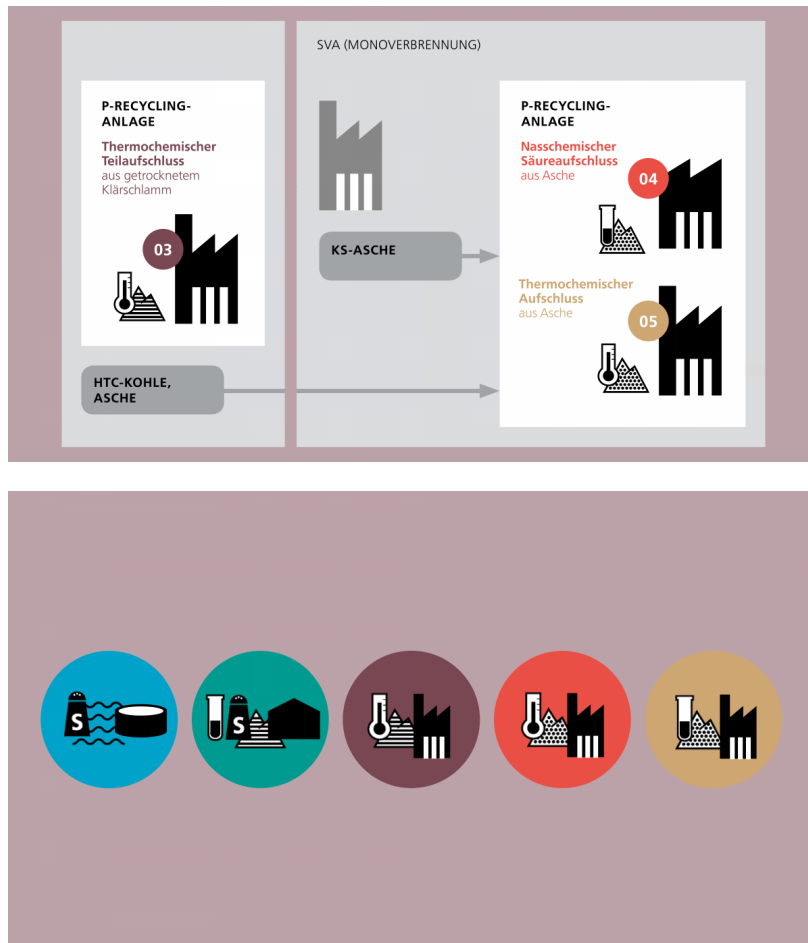
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### Infographic as centerpiece

In order to best communicate the complex study results to target groups of industry representatives and public officials, we developed an infographic offering an intuitive summary. The infographic provides an overview of the various technologies used to recover phosphorus and includes links to the report's chapters that describe the technologies in greater detail. Moreover, the report is interactive and thus ideally suited to onscreen reading.

Intuitive icons and a smart color concept offer additional navigational help, essentially allowing users to find their way around the report easily.