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Safe-by-Design: from theory to common practise

not limited to nano, but particularly pertinent to it

Input from
OECD S&D
project
- definition
- inventory
of facts

"define" S&D with business, academia, policy
inventorise S&D knowledge + experiences

describe benefits for society in general and for business
and students in particular

determine drivers

- * Knowledgeable commissioning (including through procurement)
- * Knowledgeable designers develop:
 - develop as new interdiscipline (paradims, methods)
 - incorporate in curricula

Create communities knowledge/practice
in academia, business, policy

Communicate

through: - nano observatory
- national platforms

policy conference participants as
starting point → continue exchange
connect to initiatives in CH, It, SE, NL, ...
timeline: have ↑ in 5 years

Task force NSC:
designing S&D
(2018)
Chair: NIA

MAP OECD
S&D

seminars with chem. ind.
develop safe by design
beyond legal obligation

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Safe by design:
Knowledge sharing
platform + education

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