

Envigo — Comprehensive Digital EIA / ESIA Solution

IAIA WEBINAR, MARCH 9TH, 2022







eon-plus.com envigo.software

Envigo

OBJECTIVES

→ Place the EIA knowledge and practice in the center

APPROACHES

Offer expert knowledge, datasets and methods, collected from relevant literature and practice

→ Support the work and virtual collaboration of EIA practitioners

Develop custom-made platform using advanced open-source software and Cloud computing

→ Encompass the whole EIA process for developments from all industry sectors

Integrate data from various sources and digital tools

Envigo

OBJECTIVES

→ Attain adaptability for different requirements at various levels

APPROACHES

Exploit system theory and engineering for design of dynamic modular structures and relations

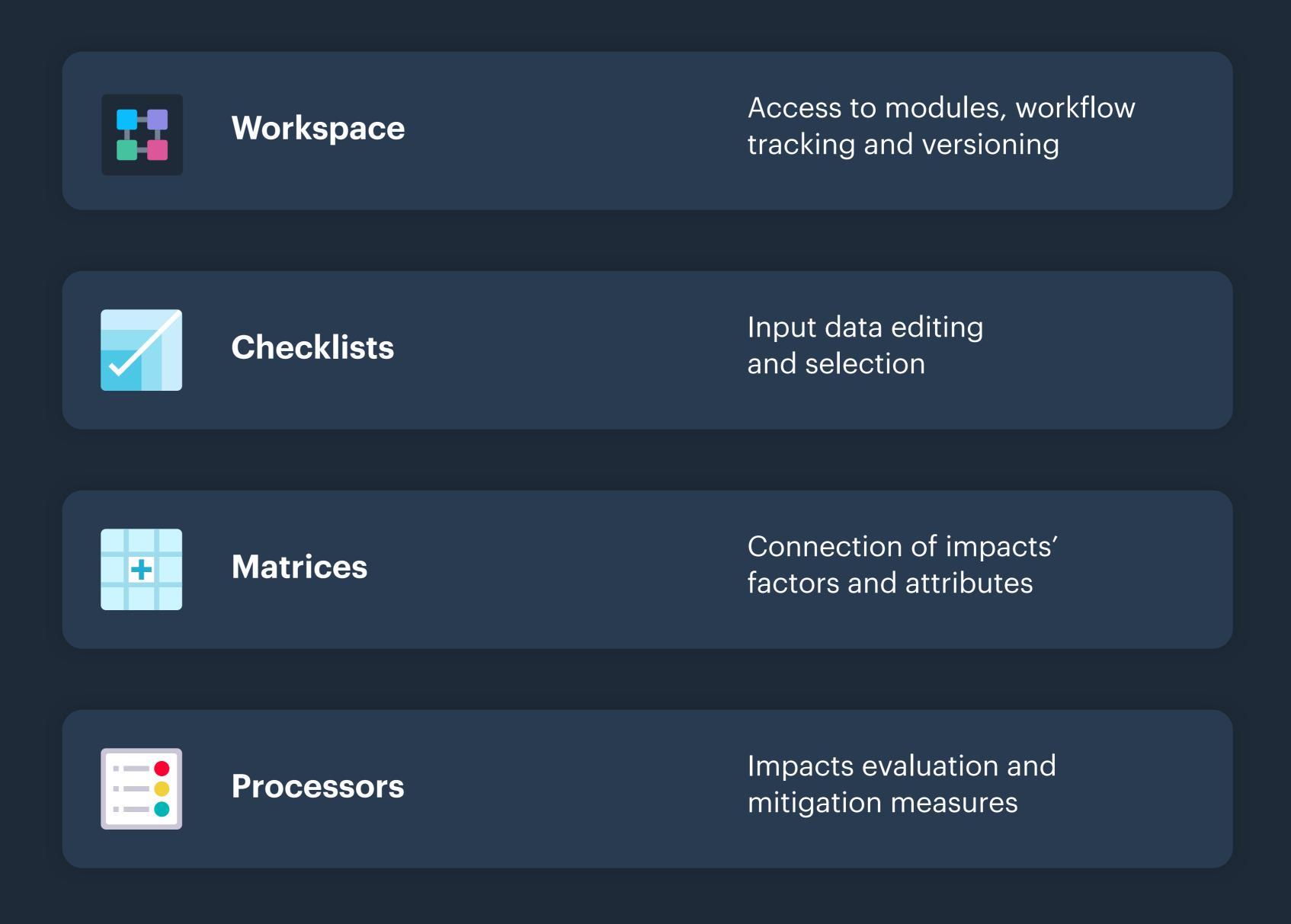
→ Easy comprehension and use, even for basic software users, as well as EIA juniors

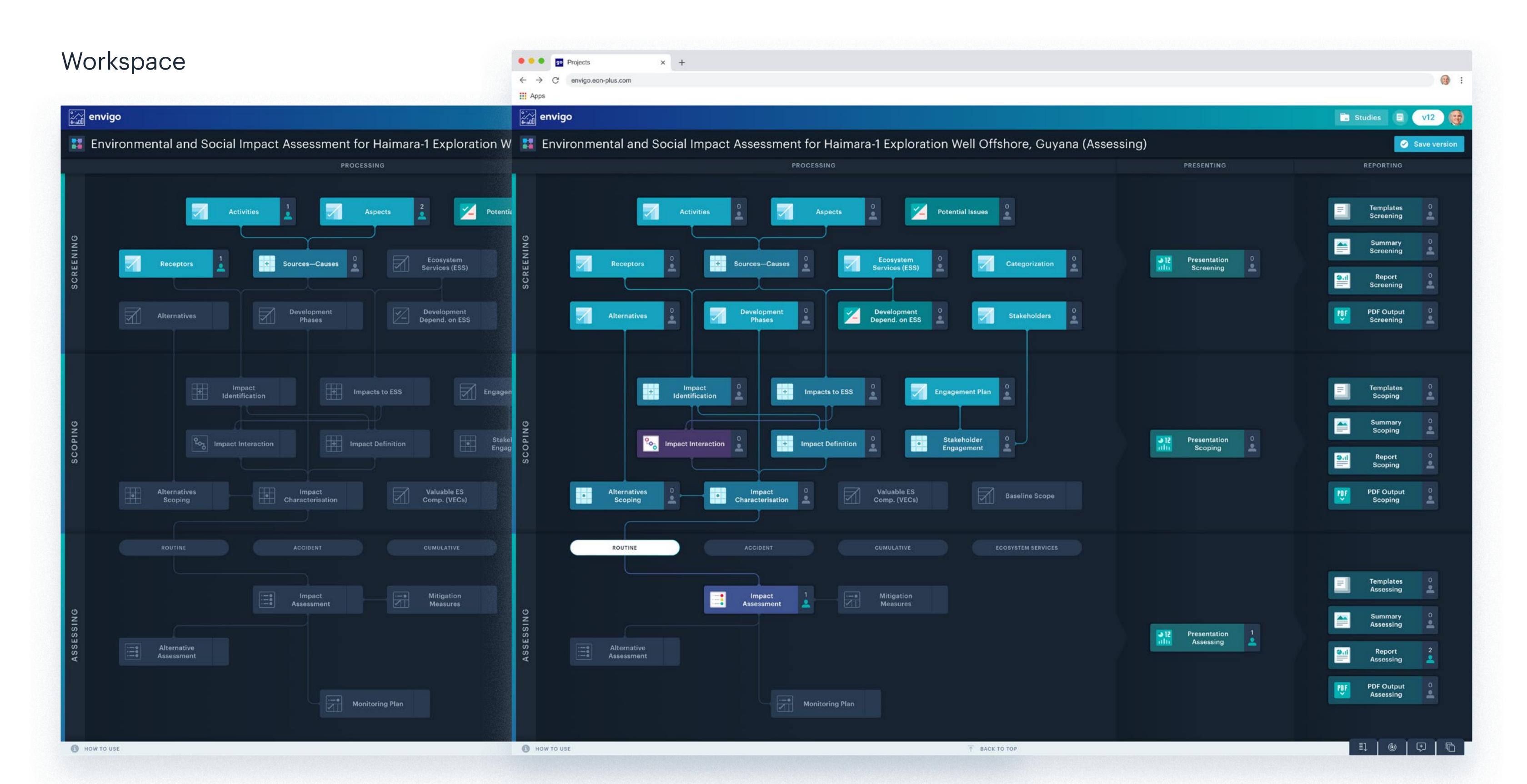
Gradually enhance and simplify user experience and interface, considering user feedbacks

→ Engage all stakeholders through the platform and allow for the gradual transformation towards fully digital EIA

Collaborate with different stakeholders, early in the design and development process

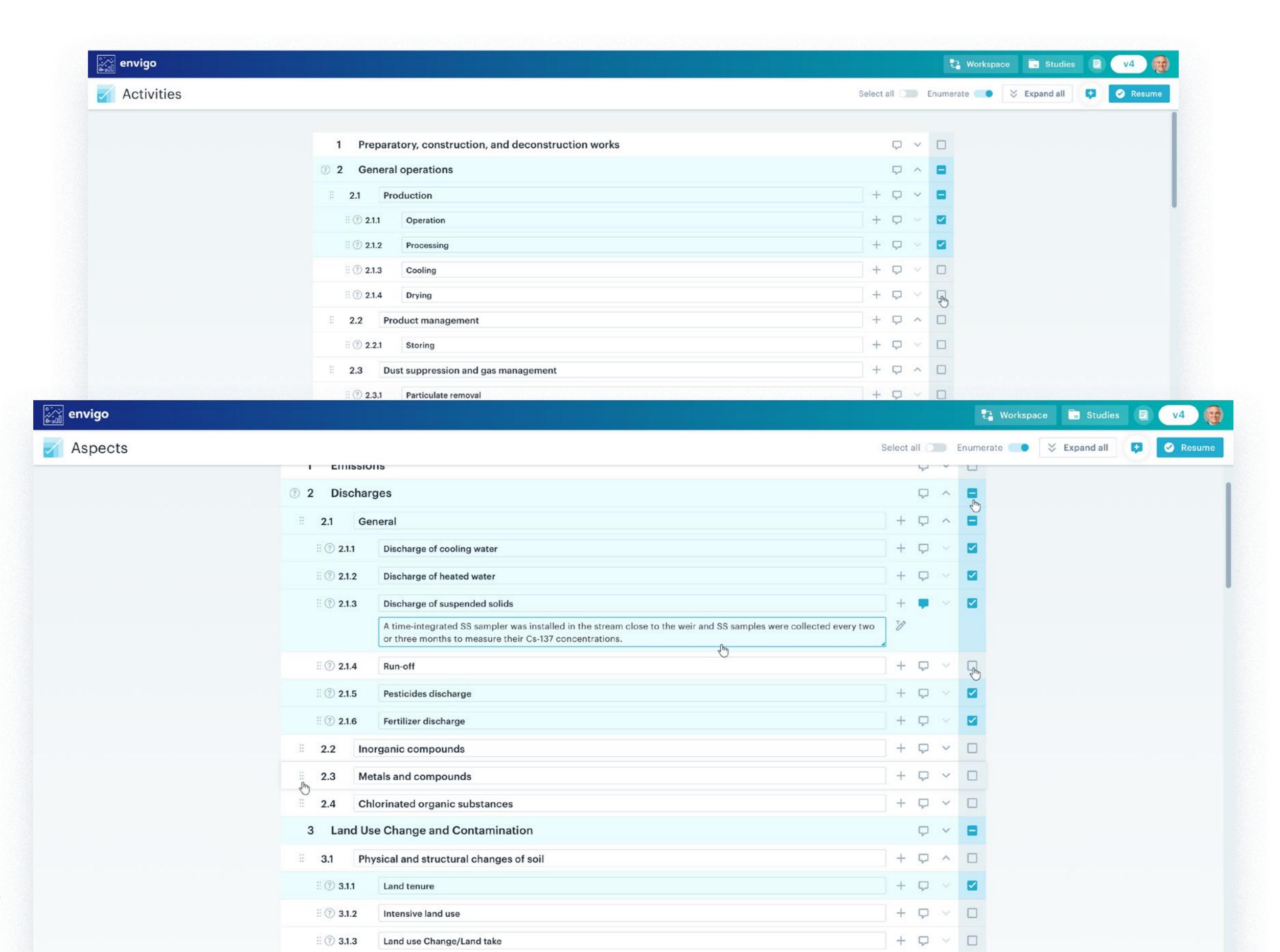
Identifying and Assessing



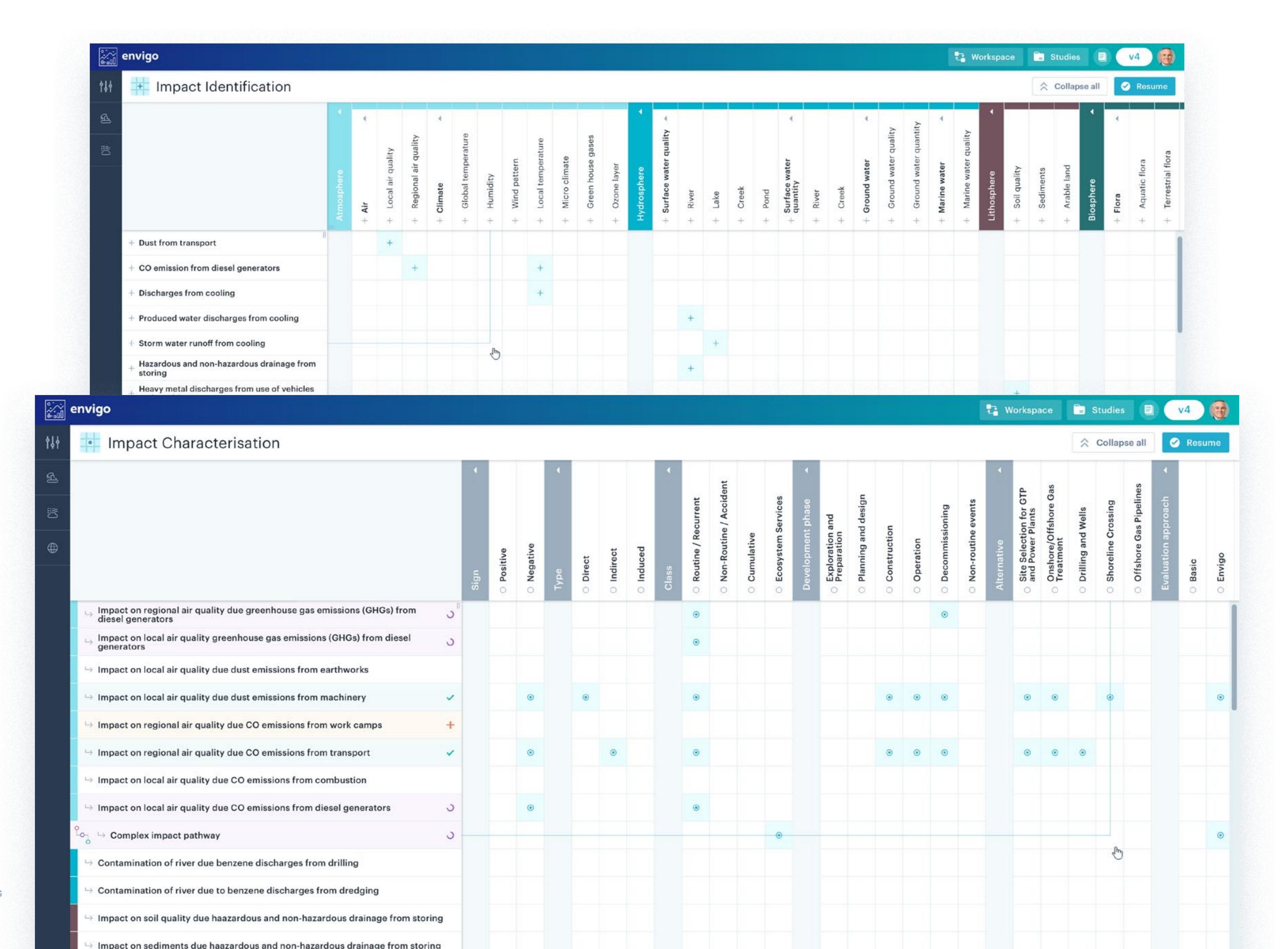


IDENTIFYING AND ASSESSING

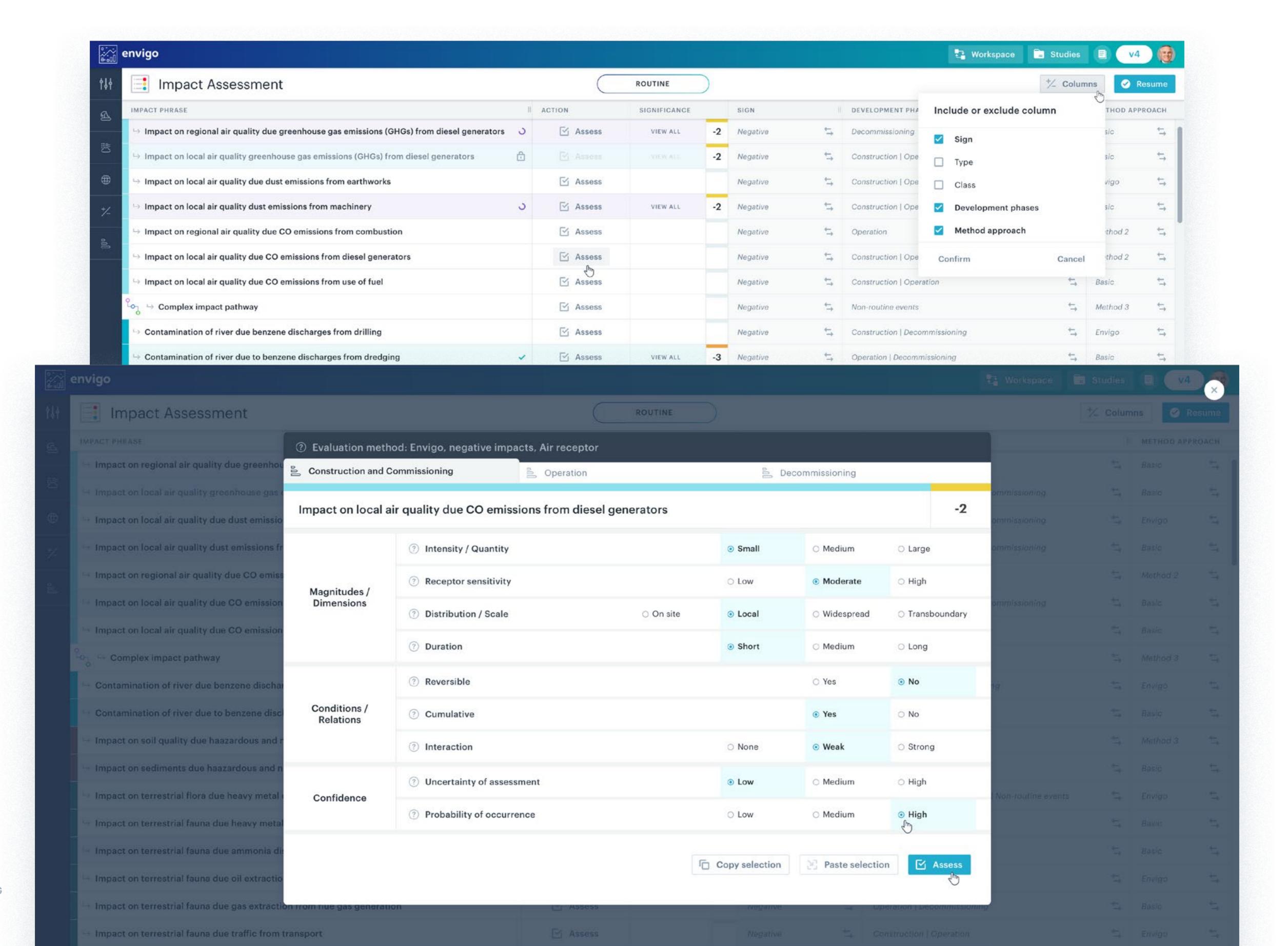
Checklists



Matrices



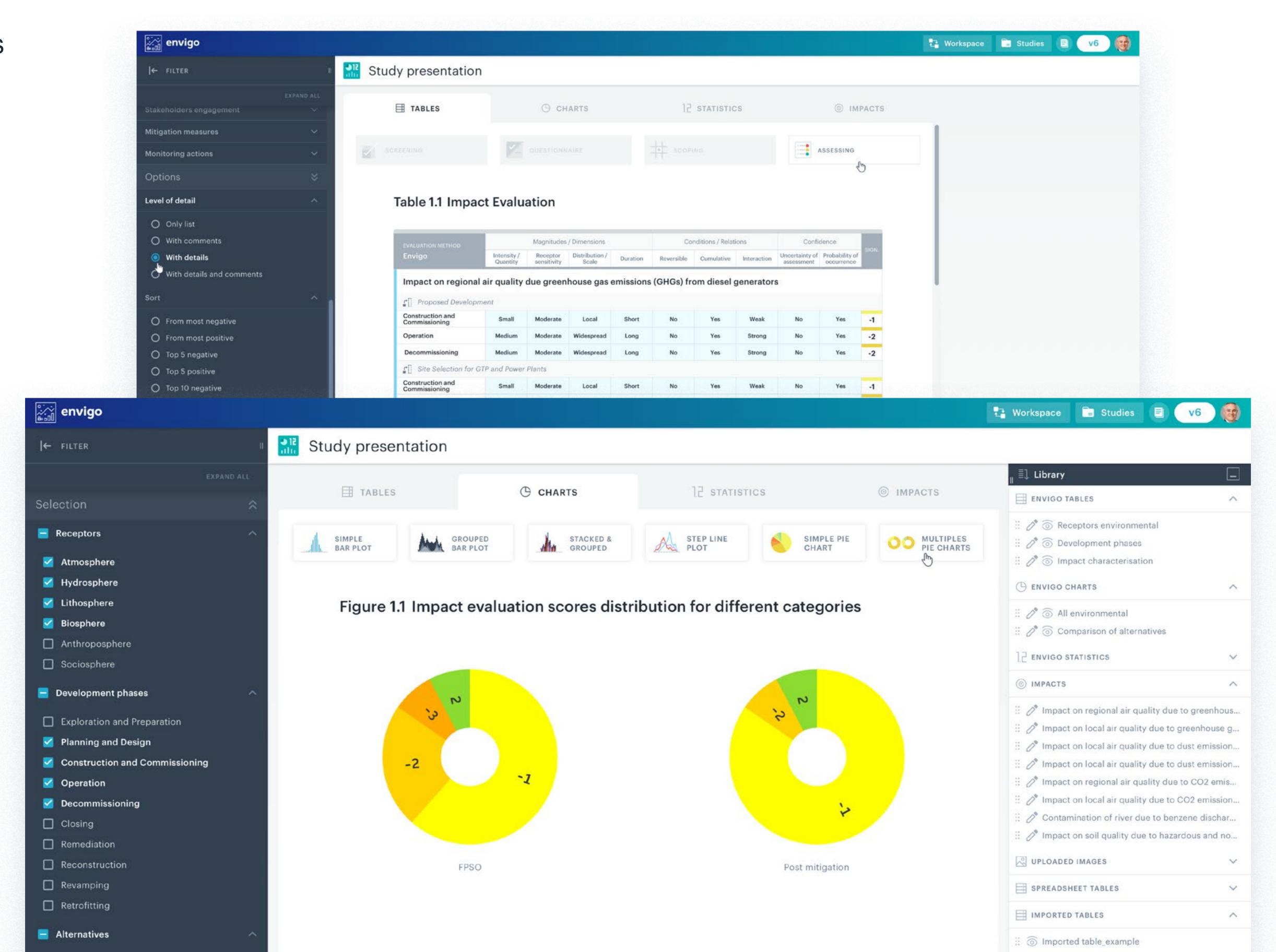
Processors



Presenting, Reporting and Participating



Presentations



Digital EIA / ESIA Reports

