

Facilitating the Strategic Decision-Making of an Automotive Supplier via Streamlined Project Management

PRACTICE

Innovation

SECTOR

Automotive

DURATION OF THE MISSION

6 months

de critères communs et acceptés de tous. Our client, a tier 1 automotive supplier, wants to better prioritize its R&D projects in order to concentrate resources on projects with higher added value and maximize its new products time-to-market.

KEPLER offers to rationalize its project management and project portfolio thanks to PPM methods and tools, to gain visibility and align the teams around common criteria accepted by all.

Context

- A lack of visibility on the portfolios of individual R&D projects of each business entity within the group
- Unsystematic detection of joint R&D projects at group level
- Prioritization issues and budgetary decisions not always objective
- Uncontrolled deadlines and budgets on R&D projects

Objective(s)

Increasing the ROI of R&I

- Streamline the management of R&D projects and portfolios

Methodology

Levers and Tools

1 Audit

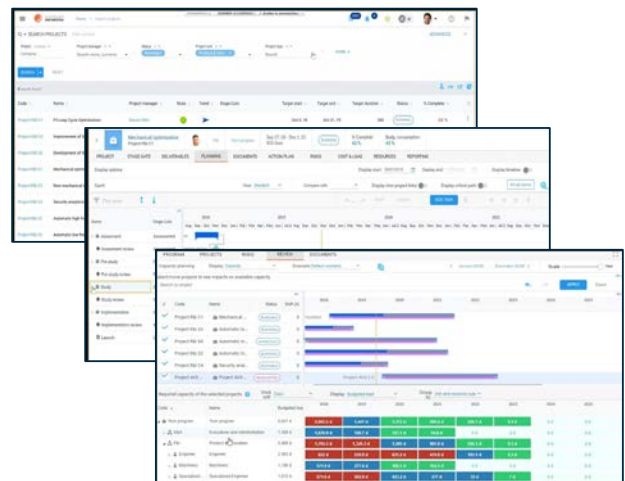
Launching an internal audit to identify existing tools and processes, defining the needs in terms of major functionalities and listing the prerequisites of internal IT system

- **Benchmarking**
- **Co-Design Workshop**
- **Change Management**

2 Benchmark

Carrying out an external benchmark to select potential PPM tools and identify the main functionalities offered by these tools

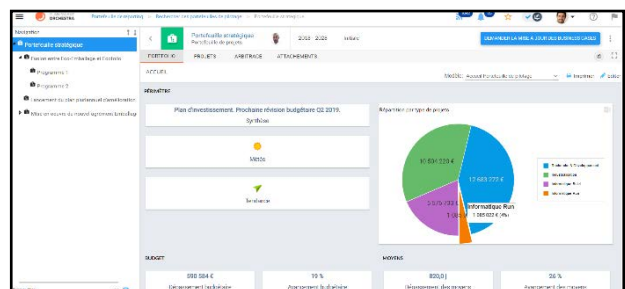
Project Management



3 Convergence

Organizing a workshop with operational teams to analyze needs / functionalities and converge on a common PPM tool to be used in the different entities

Project Portfolio Management



4 Deployment

Supporting the deployment of the PPM tool:

- Definition of a cross-functional team for the group's business entities to represent the needs of each in the finalization and implementation of the tool
- Writing of functional specifications for a personalized configuration of the tool (definition of technical specifications with the selected PPM partner)
- Adoption facilitation of the tool in teams through communication campaigns, training...

12% Improved
Efficiency and TTM



R&D Projects
**Better
Prioritization**



**R&D Performance
Monitoring became
possible:** Time,
Budget & Risk

U To successfully deploy a PPM system, it is important to take the time to define and converge the common functional needs in relation to the specific needs of each Business Line and the expected results at each level of the company (from management to operational).**”**

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