

Cockpeet

Arbitrate the project budget, methodically.

What it's for

Cockpeet frames each request in a comparable sheet and computes its **financial case** (NPV, IRR, ROI, payback). Then it carries the whole **arbitration cycle**: the author prepares, the business division ranks, management control consolidates and arbitrates the portfolio against a budget.

Three roles

AUTHOR Fills in the project sheet, switches on the benefits, costs the budget, then submits to their division. The financial summary computes on its own.	BUSINESS DIVISION Receives the sheets, sends them back for revision if needed, ranks its projects and submits its list for arbitration.	MANAGEMENT CONTROL Consolidates the lists from every division, settles ties by comparison and arbitrates the portfolio against a budget.
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The project sheet, in seven tabs

01 Identity	02 Benefits	03 Covered risks	04 Schedule	05 Project risks	06 Budget	07 Summary
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The sheet is filled tab by tab; the financial summary recomputes on each entry.

Getting started

- 1 Create and fill the sheet**
New project, identity, benefits switched on one by one, owner and delivery budget.
- 2 Read the financial case**
NPV, IRR, ROI and payback compute. Adjust the discount rate.
- 3 Submit to your division**
The author submits their sheets; the business division receives them.
- 4 Rank and submit the list**
The business division orders its projects and submits its list for arbitration.
- 5 Consolidate and arbitrate**
Management control settles ties by comparison and draws the budget line: selected, not selected.

Good to know

- ◇ **Built-in financial case.** NPV, IRR, ROI and payback computed automatically over ten years.
- ◇ **Multi-currency.** EUR or USD per project.
- ◇ **Export and import.** Save and reload your sheets, full PDF export.
- ◇ **Arbitration by comparison.** Two projects go head to head, you pick the priority one; the ranking is built this way.
- ◇ **Versions.** Each sheet is versioned, V1, V2, with history kept.
- ◇ **Trilingual.** French, English, Italian.