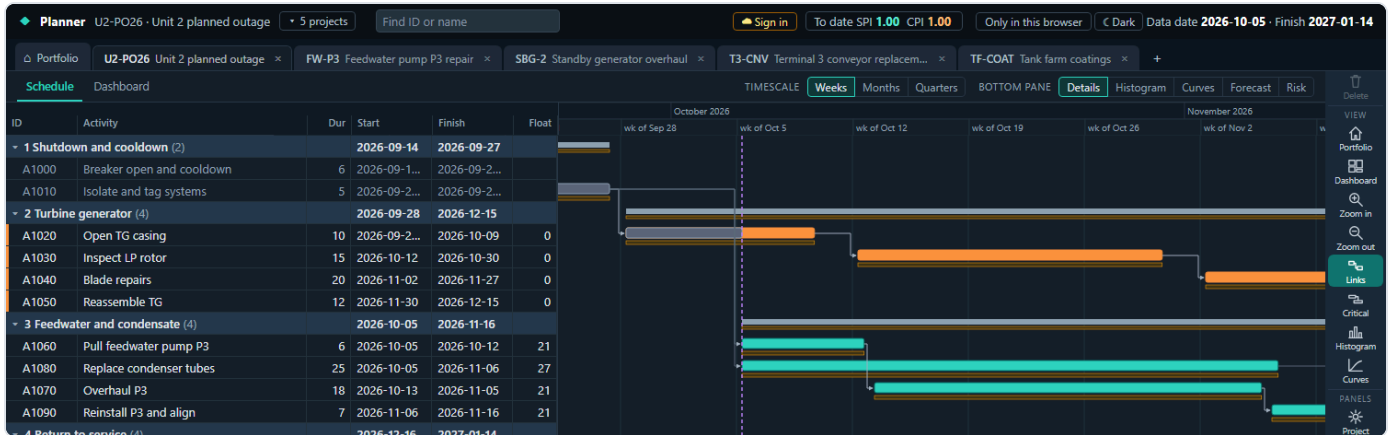


DeltaSys Planner

Planning, scheduling, resources, baselines, progress, earned value, risk and change for every project, in the browser.

A schedule that stays the record: the estimate becomes the baseline, progress and actuals update the forecast, risk runs on the logic, change is modelled before it is approved.



SCHEDULING

- Critical path engine verified against the industry-standard enterprise scheduler: early, late and float dates agree on the reference projects; one million activities in about seven seconds.
- WBS, activity types (task, milestones, level of effort), FS/SS/FF/SF logic with lags on a chosen calendar, primary and secondary constraints, retained logic or progress override.
- Calendars with working weeks and exceptions; statutory holidays for Canadian provinces and US states in one click.
- Layouts from 195 columns; grouping by WBS or activity code; filters; saved views; bars coloured by status, float, risk or code.
- DCMA 14-point schedule quality assessment and an issues list.

RESOURCES AND COST

- Labour, equipment and material resources with limits and rates built up from wage and rate sets.
- Assignments with crew sizes and spreads; resource leveling; histograms and skyline.
- Expenses by category with budget and actual; cash flow and manpower forecasts by period against every baseline.

PROGRESS AND EARNED VALUE

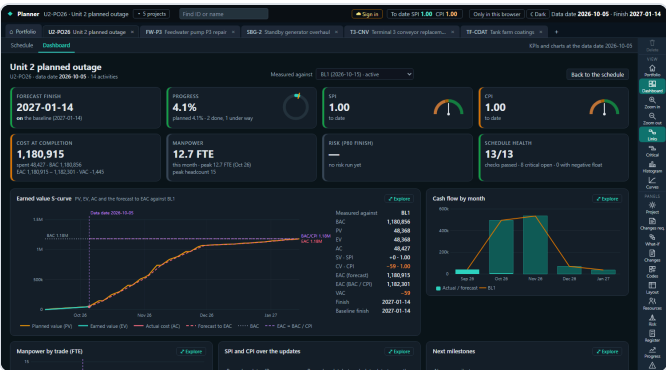
- Progress updates to a new data date with recorded snapshots; percent complete from remaining duration, weighted steps or installed quantities.
- PV, EV, AC, SV, CV, SPI, CPI, EAC, ETC, VAC and TCPI, overall and by WBS, cumulative and by period, with variance thresholds.
- Actuals from timesheets and contractor costs (invoices, accruals, reversals) with remembered charge-code mapping.

RISK AND CHANGE

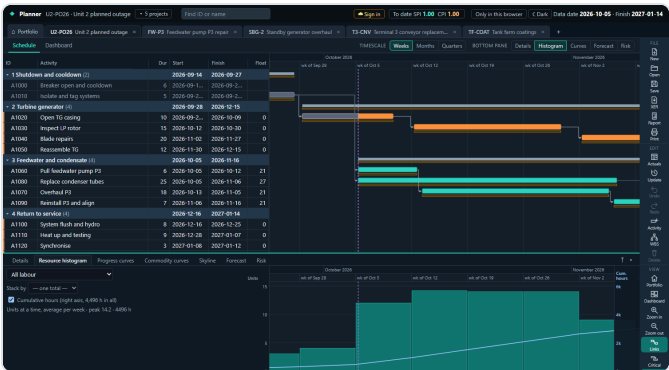
- Monte Carlo on the schedule: three-point estimates, correlation, risk factors, weather calendars, probabilistic activities and links, cost uncertainty; P-dates, criticality, sensitivity, joint confidence; scenarios compared.
- Risk register with pre and post assessments, responses and actions, modelled as events.
- Change requests with workflow and history, modelled as what-if scenarios; bulk what-if on the remaining work; promotion of a scenario to the live project; full change log.

SPECIFICATIONS

AREA	DETAIL
Runs in	Chrome, Edge, Firefox, Safari on desktop or laptop. No installation. Works offline.
Project file	.planner.json: model, baselines, resources, updates, actuals, risk, register, codes, changes, log. Autosave folder with daily backups.
Exchange	XER import and export (multi-project, cross-project relationships, calendars, resources, expenses, codes, steps, OBS and project codes); CSV import of timesheets and costs; every table to CSV; report packs to PDF.
Scheduling options	Retained logic / progress override; lag calendar (predecessor, successor, 24 h, project); float type; critical threshold; auto-schedule on change.
Baselines	Unlimited; captured from the schedule or from another project matched by activity ID; one active; variance columns and bars.
Earned value measures	Cost, labour hours, duration; level-of-effort rule; thresholds by percent or amount.
Risk analysis	Latin hypercube or Monte Carlo; fixed seed; triangle, BetaPERT, uniform; iterations to convergence; results per activity and for the project; register pre/post comparison.
Cross-project	Relationships between projects in the same workspace, driving dates at scheduling.
Cloud workspace	Versioned saves, conflict copies rather than silent overwrites, members with owner and member roles, shared enterprise setup.
Assistant	Answers about the open project or the portfolio from the figures the software computes; drafts narratives. Reads only.
Hosting	Toronto, Canada. TLS throughout. No telemetry or tracking.



The project dashboard: forecast finish, progress, SPI and CPI, cost at completion, manpower, risk and change at a glance.



The resource histogram under the schedule, stacked by resource, with cumulative hours.

Try it with the demo workspace.

Seven illustrative projects with every feature in use, loaded in one click. Then start your own: free during the beta, from US\$49 a month after.

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