

ATHENA NEVER FORGETS.

Your idea has a long journey. **Athena goes all the way.**

From the first idea to the plant floor, Athena connects the people, processes, data and intelligence that keep innovation moving — on one platform.

PREPARED FOR

R&D-driven manufacturers

CATEGORY

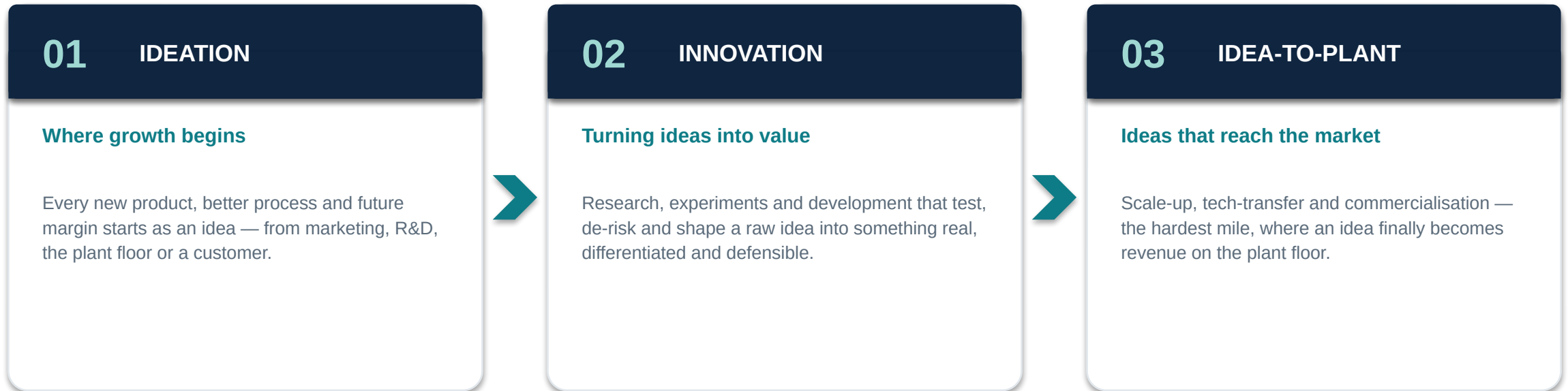
Idea-to-Plant · NPD · ELN / LIMS

COMPANION

White Paper

Ideation, innovation and idea-to-plant are a company's backbone.

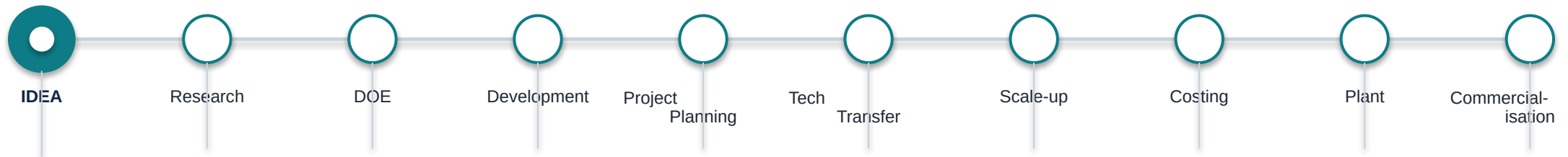
A company's future revenue isn't on today's balance sheet — it sits in the pipeline of ideas it can turn into products. That pipeline is the engine of growth, margin and relevance.



Tomorrow's revenue is today's pipeline of ideas — **the faster and more reliably you move them from idea to plant, the further ahead you get.**

Every product travels the same long road.

Research to plant is not one step — it is a chain of specialised handoffs, spread over months or years.



ATHENA

the layer beneath every stage

Remembering

Connecting

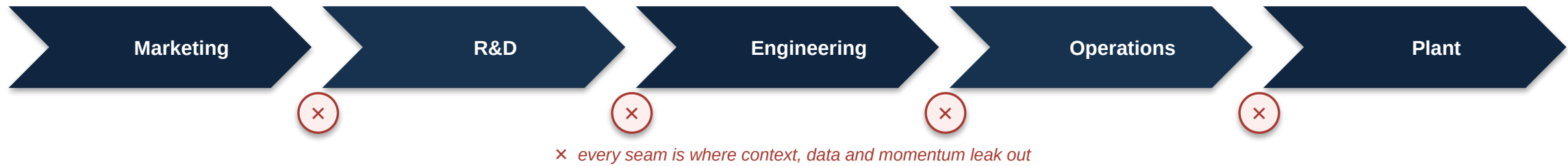
Computing

Guiding

People change. Projects evolve. Data grows. Markets move. **Athena keeps the journey connected.**

The baton keeps getting dropped at the handoffs.

Innovation is run like a relay race — but nobody hands over cleanly. Between every team, something goes missing.



Ideas fall into a black hole

No structured intake — good ideas die of neglect, weak ones advance on who shouts loudest.

They never reach management

Status arrives weeks late, hand-aggregated — leaders can't see or steer the pipeline.

Chinese whispers

Priority, target spec and rationale get distorted a little more at every handoff.

Too many disconnected systems

No consolidated data. On long projects in moving markets, teams restart work from scratch.

Knowledge walks out the door

People change roles and companies — and the 'why' behind decisions leaves with them.

Relay-race handovers

Like a relay, everyone has to run — one dropped baton and the whole race is lost.

Every dropped baton has a price.

The real cost of fragmentation isn't the software licences — it's the opportunity the organisation quietly loses.

Months

added to launch when work restarts after a handoff or a departure

30-50%

of R&D effort typically re-spent re-finding or re-creating past data

Missed

market windows — a late launch in a moving market can forfeit the category

At risk

audit & compliance evidence scattered across inboxes, drives and spreadsheets

Lost ideas

+ Delayed launches

+ Duplicated systems

+ Rework & knowledge loss

= the opportunity cost
you can't see on any invoice

This is where the conversation matters: **fix the journey, and every one of these costs shrinks at once.**

Figures are typical, illustrative ranges for R&D-driven manufacturers — not a vendor benchmark.

One platform. The whole idea-to-plant journey.

Not a point tool for one stage — a single system that spans every activity, from the first idea to a commercial product.

CAPTURE

- Idea & Project Intake
- Business-Unit routing
- Stage-gate feasibility

DISCOVER

- ELN / LIMS & Samples
- Design of Experiments
- Chemical structures
- AI Literature search

PLAN & RUN

- Projects & Stages
- Tasks & Critical Path
- Approvals & Workflow
- Meetings & Actions

SCALE TO PLANT

- Batches & Recipes
- Tech Transfer
- Engineering
- Regulatory · Stability

RESOURCE

- Timesheets
- Man-hour & Budget
- Instruments & Calibration

SEE & GOVERN

- Exec Dashboards
- Portfolio Cockpit (AI)
- Risk · Quality · IP
- PDF & Reports

20+ connected modules · one data model · one login · configured to your process

The coverage no single category offers alone.

Scored against the typical product in each adjacent software category.

	ELN / LIMS tools	Innovation / Stage-Gate	PLM / Engineering	Generic PM tools	Athena
Idea & project intake	—	●	—	◐	●
Lab / ELN / LIMS & samples	●	—	—	—	●
Design of Experiments	◐	—	—	—	●
Stage-gate approvals	—	●	◐	◐	●
Tasks & critical path	—	◐	◐	●	●
Tech transfer & scale-up	—	—	◐	—	●
Timesheets & budget	—	◐	—	◐	●
Exec dashboards & portfolio	◐	●	◐	◐	●
One connected idea-to-plant thread	—	—	—	—	●

● full coverage ◐ partial / bolt-on — not offered

We adapt to you. Your process is the design.

Most platforms force your teams into their fixed workflow. Athena is configured to mirror how you already work — then connects it end to end.

TRADITIONAL PLATFORMS

- ✗ Force you into their fixed workflow
- ✗ Months of change management & re-training
- ✗ Rigid forms that never quite fit your data
- ✗ Every customization waits on the vendor

ATHENA

- ✓ Mirrors your existing process, stage by stage
- ✓ Adoption by recognition — not a rebuild
- ✓ No-code forms your own admins design
- ✓ One data model connects every stage

Your process is sacred. We configure the platform to reflect how you already work — then join it into one thread.

1. Map your stages

2. Configure forms & workflow

3. Connect the thread

4. Go live by recognition

One record. Nineteen tabs. Every stage in view.

Every project is a single living record. The same workspace carries it from idea intake through lab, development, tech-transfer and into the plant — so nothing is re-keyed and nothing is lost.

Home & Overview

targets vs actuals, timeline, team

Develop

samples, DOE, experiments, literature

Plan & Govern

tasks, critical path, approvals, risk

Scale to Plant

batches, tech-transfer, engineering, regulatory

Collaboration & AI

meetings, files, AI assistant

Solar-powered Outdoor Camera

In Progress — Electronics — Power Products

View Project Request

Edit

No state transition is available to you at this stage.

Roadmap

Volume (TPA)	Top line (INR L/annum)	Bottom line (INR L/annum)	Target Selling Price (INR/Kg)	Target VOC (INR/Kg)
—	—	—	—	—

OVERVIEW

Overview

Metrics, latest updates, and project details

Summary

Auto-composed project summary

Meta Data

Project metadata fields

Activity

Full activity log

PLAN

Targets and Metrics

Target values and tracked metrics

Stages

Stage-gate structure and progress

Timeline & WBS

Planner, schedule, and critical path

Rationale

Targets vs. actuals rationale

Requests

Requests raised on this project

DEVELOP

DOE Studies

Design-of-experiments studies

Samples

Samples registered for this project

Chemical Structures

Molecule structures and editor

Critical Specs

Critical specifications

Analytical Critical Params

Analytical methods and specs

Literature

Literature references and reviews

SCALE TO PLANT

Tech Transfer

Lab – plant handoff dossier

Techno-Economics

Computed, scale-aware cost model

Engineering

Equipment list + drawing register

Regulatory

Per-product/market registrations

Scale-up Risk

AI scale-up risk advisor

Every idea becomes a funded, tracked project.

IDEA INTAKE · PROJECTS · STAGES

Any team submits a request against a business unit. Once it clears its gate, it converts into a real project — same record, no re-keying — and moves through your stages.

- **Idea intake** structured request, rationale & owner
- **Convert-to-project** gated handoff into a funded project
- **Your stages** NPD / APQP / stage-gate, configured to you
- **Live status** targets vs actuals from day one

All Projects ⓘ
Listing 80 projects

Search by name...

Filters

Total 80 projects

NAME	UNIT	STATUS	MANAGER
Pipeline Demo — Pharma — Biologics 3 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Pharma — Biologics	Clinical Batch Manufacture and Filing	Connor Byrne
Pipeline Demo — Pharma — Biologics 2 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Pharma — Biologics	Downstream Process and Analytical Development	Simran Kaur
Pipeline Demo — Pharma — Biologics 1 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Pharma — Biologics	Literature and IP Landscape Review	Connor Byrne
Pipeline Demo — Pharma — Generics 3 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Pharma — Generics	Regulatory Filing and Launch	Devika Menon
Pipeline Demo — Pharma — Generics 2 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Pharma — Generics	Exhibit Batch and Stability Studies	Marcus Lee
Pipeline Demo — Pharma — Generics 1 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Pharma — Generics	Pre-formulation and Literature Review	Devika Menon
Pipeline Demo — Automotive — Body and Chassis 3 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Automotive — Body and Chassis	PPAP Submission and Sign-off	Naomi Yoshida
Pipeline Demo — Automotive — Body and Chassis 2 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Automotive — Body and Chassis	APQP4: Product and Process Validation	Aarav Bhatt
Pipeline Demo — Automotive — Body and Chassis 1 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Automotive — Body and Chassis	APQP2: Product Design and Development	Naomi Yoshida
Pipeline Demo — Automotive — Powertrain 3 Demo project seeded to populate the Executive Dashboard's Project Pipeline month-on-month histor	Automotive — Powertrain	PPAP Submission and Sign-off	Vikram Chauhan

Showing 1 to 10 of 80 results

10 / page < 1 2 ... 8 >

Know exactly what will delay the project.

TASKS · CRITICAL PATH · PLANNER

A full work-breakdown with automatic critical-path analysis — so hidden bottlenecks are exposed and resourcing decisions are made on evidence, not guesswork.

- **Critical path** auto CPM with early/late schedule & float
- **Dependencies** FS / SS / FF / SF with lag
- **Gantt & WBS** unlimited depth, stage-linked templates
- **Meetings → tasks** action items linked to the plan

Solar-powered Outdoor Camera ?
In Progress — Electronics — Power Products

View Project Request Edit

No state transition is available to you at this stage. Roadmap

Home Overview Plan Develop Scale to Plant Collaboration Govern AI

Targets and Metrics Stages Timeline & WBS Rationale Requests

Timeline & WBS
Project schedule: 9/10/2026 – 10/24/2026 · 10 critical tasks

Download Sample Import Task Planner

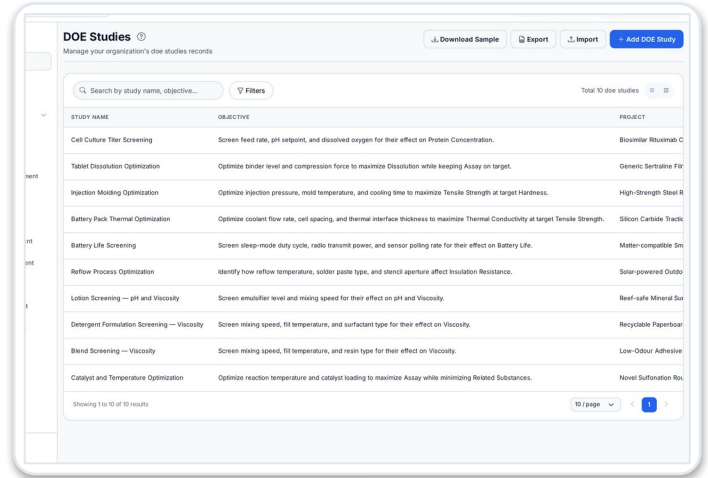
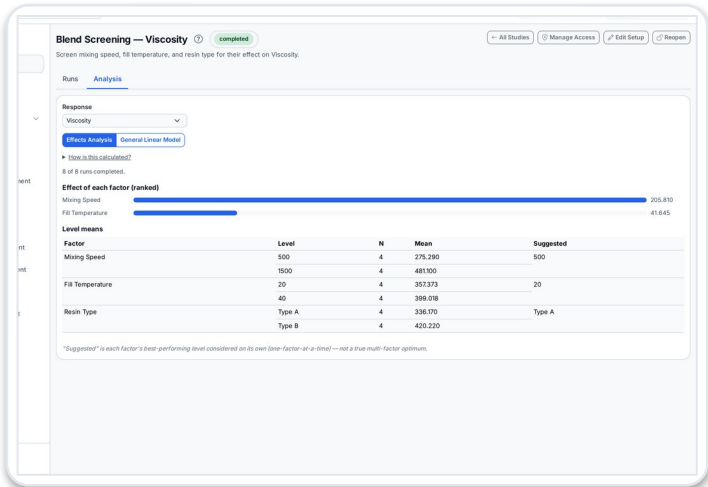
TASK	PLANNED START / END	DURATION	DEPENDENCIES	ACTUAL START / END	EARLY / LATE SCHEDULE
Capture voice-of-customer requirements Concept and Requirements Definition	09/10/2026 09/15/2026	6d	None + Add dependency	---	ES-EF: 9/10/2026 – 9/15/2026 LS-LF: 9/10/2026 – 9/15/2026
Define product requirement specifications Concept and Requirements Definition	09/15/2026 09/19/2026	5d	Capture voice-of-customer requirements · FS X + Add dependency	---	ES-EF: 9/15/2026 – 9/19/2026 LS-LF: 9/15/2026 – 9/19/2026
Complete schematic and PCB design System and Circuit Design	09/19/2026 09/25/2026	7d	Define product requirement specifications (PRD) · FS X + Add dependency	---	ES-EF: 9/19/2026 – 9/25/2026 LS-LF: 9/19/2026 – 9/25/2026
Review design for manufacturability System and Circuit Design	09/20/2026 09/23/2026	4d	Complete schematic and PCB design · SS (+1d) X + Add dependency	---	ES-EF: 9/20/2026 – 9/23/2026 LS-LF: 9/22/2026 – 9/25/2026
Build EVT prototype units Engineering Validation (EVT)	09/25/2026 09/30/2026	6d	Complete schematic and PCB design · FS X Review design for manufacturability (DFM) · FS X + Add dependency	---	ES-EF: 9/25/2026 – 9/30/2026 LS-LF: 9/25/2026 – 9/30/2026
Run functional bench tests Engineering Validation (EVT)	09/30/2026 10/04/2026	5d	Build EVT prototype units · FS X + Add dependency	---	ES-EF: 9/30/2026 – 10/04/2026 LS-LF: 9/25/2026 – 10/10/2026
Run DVT reliability tests Design Validation (DVT)	09/30/2026 10/07/2026	8d	Build EVT prototype units · FS X + Add dependency	---	ES-EF: 9/30/2026 – 10/07/2026 LS-LF: 9/30/2026 – 10/07/2026
Complete thermal/EMI testing Design Validation (DVT)	10/07/2026 10/10/2026	4d	Run DVT reliability tests · FS X + Add dependency	---	ES-EF: 10/07/2026 – 10/10/2026 LS-LF: 10/07/2026 – 10/10/2026
Run PVT pilot line build Production Validation (PVT) and Certification	10/10/2026 10/15/2026	6d	Run functional bench tests · FS X Complete thermal/EMI testing · FS X + Add dependency	---	ES-EF: 10/10/2026 – 10/15/2026 LS-LF: 10/10/2026 – 10/15/2026
Obtain safety certification (BIS/CIS)	10/15/2026 10/24/2026	10d	Run PVT pilot line build · FF (+2d) X	---	ES-EF: 10/13/2026 – 10/17/2026 LS-LF: 10/13/2026 – 10/17/2026

Statistically-grounded R&D, built in.

DOE · ANOVA · RESPONSE SURFACE

Screen and optimise formulations with real designs and real analysis — ANOVA, ranked effects and response surfaces — rendered in-platform. No export to separate stats software.

- **Design toolkit** factorial, Plackett-Burman, Taguchi, CCD, Box-Behnken
- **Built-in analysis** ANOVA, ranked effects, GLM, optimisation
- **Linked to samples** results flow from the lab automatically
- **Fewer experiments** reach the optimum with less bench time



STUDY NAME	OBJECTIVE	PROJECT
Cell Culture Titer Screening	Screen feed rate, pH setpoint, and dissolved oxygen for their effect on Protein Concentration.	Biosimilar Rhuvmab C
Tablet Dissolution Optimization	Optimize binder level and compression force to maximize Dissolution while keeping Assay on target.	Generic Sertraline Fil
Injection Molding Optimization	Optimize injection pressure, mold temperature, and cooling time to maximize Tensile Strength at target Hardness.	High-Strength Steel R
Battery Pack Thermal Optimization	Optimize coolant flow rate, cell spacing, and thermal interface thickness to maximize Thermal Conductivity at target Tensile Strength.	Silicon Carbide Tracik
Battery Life Screening	Screen sleep-mode duty cycle, radio transmit power, and sensor polling rate for their effect on Battery Life.	Matter-compatible Sm
Reflow Process Optimization	Identify how reflow temperature, solder paste type, and stencil aperture affect Insulation Resistance.	Solar-powered Outdo
Lotion Screening — pH and Viscosity	Screen emulsifier level and mixing speed for their effect on pH and Viscosity.	Reef-safe Mineral Sur
Detergent Formulation Screening — Viscosity	Screen mixing speed, fill temperature, and surfactant type for their effect on Viscosity.	Recyclable Paperboar
Blend Screening — Viscosity	Screen mixing speed, fill temperature, and resin type for their effect on Viscosity.	Low-Obour Adhesive
Catalyst and Temperature Optimization	Optimize reaction temperature and catalyst loading to maximize Assay while minimizing Related Substances.	Novel Sulfonation Rea

A lab system that lives inside the journey.

ELN · LIMS · SAMPLES · EQUIPMENT

Workflow-driven samples, no-code test forms and auto-generated certificates — plus the instruments that produce the data, calibrated and booked without conflict.

- **Sample lifecycle** create → test → review → certify
- **No-code forms** any protocol; bulk data-entry grids
- **Auto CoA** certificate from approved data, zero re-typing
- **Instruments** calibration schedules, booking, log book

All Samples ⓘ
Listing 264 samples

[All \(264\)](#)
[Automotive — Body and Chassis Samples \(13\)](#)
[Automotive — Powertrain Samples \(19\)](#)
[Chemicals — Formulations Samples \(24\)](#)
[Chemicals — Synthesis Samples \(28\)](#)
[Consumer Products — Home Care Samples \(24\)](#)
[Consumer Products — Personal Care Samples \(10\)](#)
[Electronics — Power Products Samples \(14\)](#)
[Electronics — Smart Devices Samples \(14\)](#)

[Pharma — Biologics Samples \(20\)](#)
[Pharma — Generics Samples \(28\)](#)

Search by name or ULR number...

Total 264 samples

NAME	CATEGORY	PRODUCT	CUSTOMER	ULR NUMBER	STATUS
Biosimilar Rhuismab Cell Line Screening — Stability Study — Intermediate — 30°C / 65% RH @ 6 months	Pharma — Biologics Samples	—	—	—	Not Initial
Biosimilar Rhuismab Cell Line Screening — Stability Study — Intermediate — 30°C / 65% RH @ 3 months	Pharma — Biologics Samples	—	—	—	Not Initial
Biosimilar Rhuismab Cell Line Screening — Stability Study — Intermediate — 30°C / 65% RH @ 0 months	Pharma — Biologics Samples	—	—	—	Not Initial
Biosimilar Rhuismab Cell Line Screening — Stability Study — Long term — 25°C / 60% RH @ 6 months	Pharma — Biologics Samples	—	—	—	Not Initial
Biosimilar Rhuismab Cell Line Screening — Stability Study — Long term — 25°C / 60% RH @ 3 months	Pharma — Biologics Samples	—	—	—	Not Initial
Biosimilar Rhuismab Cell Line Screening — Stability Study — Long term — 25°C / 60% RH @ 0 months	Pharma — Biologics Samples	—	—	—	Not Initial
Generic Sertaline Film-Coated Tablet — Stability Study — Intermediate — 30°C / 65% RH @ 6 months	Pharma — Generics Samples	—	—	—	Not Initial
Generic Sertaline Film-Coated Tablet — Stability Study — Intermediate — 30°C / 65% RH @ 3 months	Pharma — Generics Samples	—	—	—	Not Initial
Generic Sertaline Film-Coated Tablet — Stability Study — Intermediate — 30°C / 65% RH @ 0 months	Pharma — Generics Samples	—	—	—	Not Initial
Generic Sertaline Film-Coated Tablet — Stability Study — Long term — 25°C / 60% RH @ 6 months	Pharma — Generics Samples	—	—	—	Not Initial

Showing 1 to 10 of 264 results

10 / page 1 2 ... 27

Instrument Management ⓘ
Listing 0 instruments

[Calibration Schedule](#)
[New Instrument](#)

Search by name, key, or description...

Total 0 instruments

NAME	KEY	DESCRIPTION	CALIBRATION	CREATED AT	ACTIONS
✕ No instruments found Try adjusting your search, or add a new instrument.					

Showing 0 to 0 of 0 results

10 / page 1

One engine drives every approval — and shows where it's stuck.

APPROVALS · WORKFLOW · TAT VISIBILITY

A single configurable workflow runs approvals for projects, requests, tasks and samples, with turnaround and overdue items visible at a glance.

- **One workflow engine** configurable state machine, every module
- **Where's it stuck?** live position on a visual roadmap
- **TAT & overdue** ageing flagged before it slips
- **Notifications** email & in-app from the same events

Solar-powered Outdoor Camera ?
In Progress — Electronics — Power Products

View Project RequestEdit

No state transition is available to you at this stage.

Roadmap

HomeOverviewPlanDevelopScale to PlantCollaborationGovernAI

WorkflowWorkflow StatusTeamModule AccessExpendituresRisk Register

Workflow Status
12 activities · 12 not started

Concept and Requirements Definition2 activities · 2 not started

ACTIVITY	ASSIGNED TO	PLANNED START / END	WORKFLOW STATUS	SCHEDULE
Capture voice-of-customer requirements	Aditya Verma, Aditya Verma	9/10/2026 – 9/15/2026	● Not Initialised	On track
Define product requirement spec (PRD)	Aditya Verma, Aditya Verma	9/15/2026 – 9/19/2026	● Not Initialised	On track

System and Circuit Design2 activities · 2 not started

ACTIVITY	ASSIGNED TO	PLANNED START / END	WORKFLOW STATUS	SCHEDULE
Complete schematic and PCB design	Aditya Verma, Aditya Verma	9/19/2026 – 9/25/2026	● Not Initialised	On track
Review design for manufacturability (DFM)	Aditya Verma, Aditya Verma	9/20/2026 – 9/23/2026	● Not Initialised	On track

Engineering Validation (EVT)2 activities · 2 not started

ACTIVITY	ASSIGNED TO	PLANNED START / END	WORKFLOW STATUS	SCHEDULE
Build EVT prototype units	Aditya Verma, Aditya Verma	9/25/2026 – 9/30/2026	● Not Initialised	On track

Athena — Idea to Plant

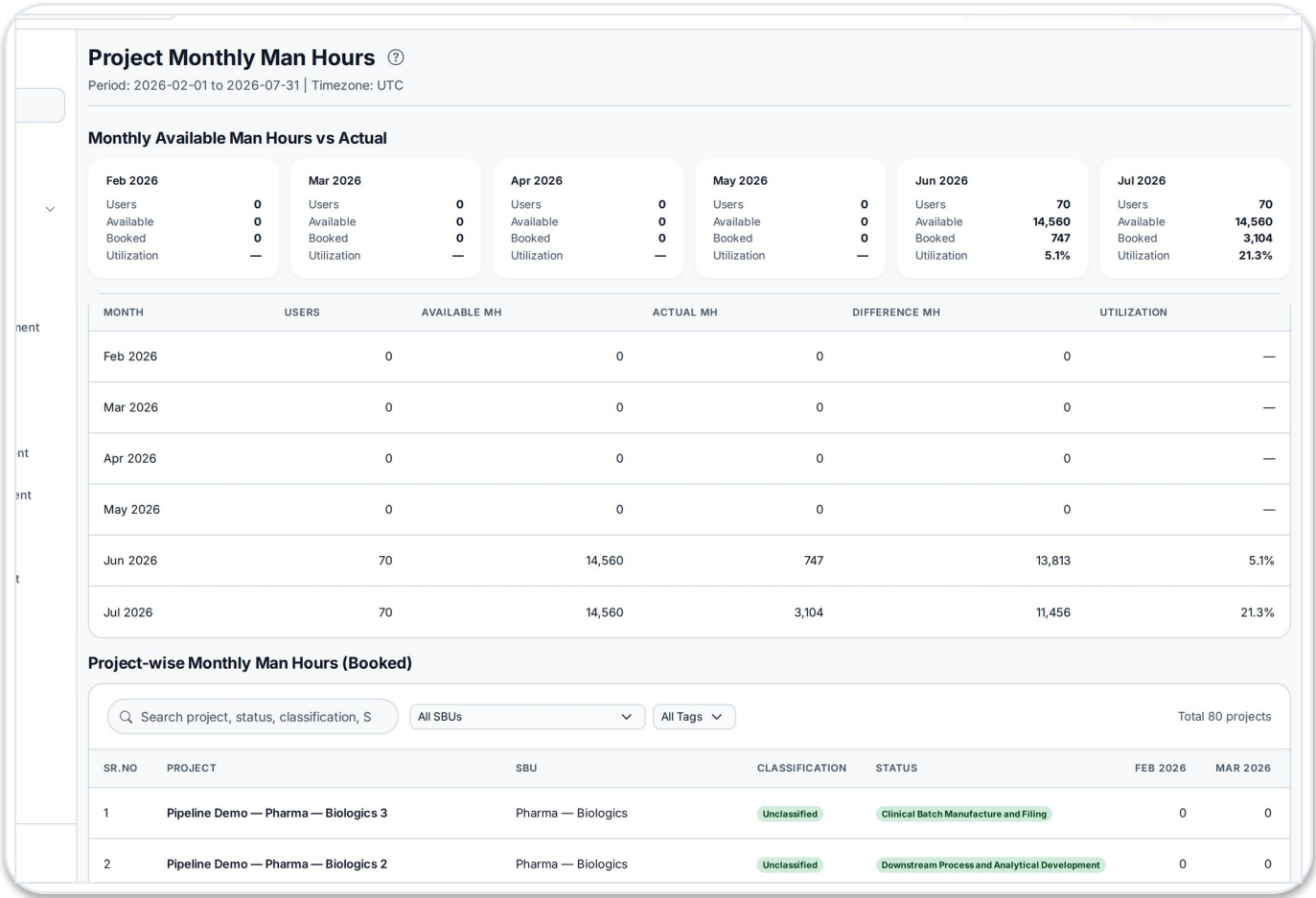
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Know where innovation spend actually goes.

TIMESHEETS · MAN-HOUR & BUDGET

Time booked against real project tasks feeds a live man-hour and budget picture — actuals, not estimates — across every project in the portfolio.

- **Time on tasks** tasks are the buckets; no separate system
- **Man-hour economics** available vs actual, utilisation trend
- **Budget vs actual** live, per project and org-wide
- **Exceptions** missing entries & over-allocation flagged

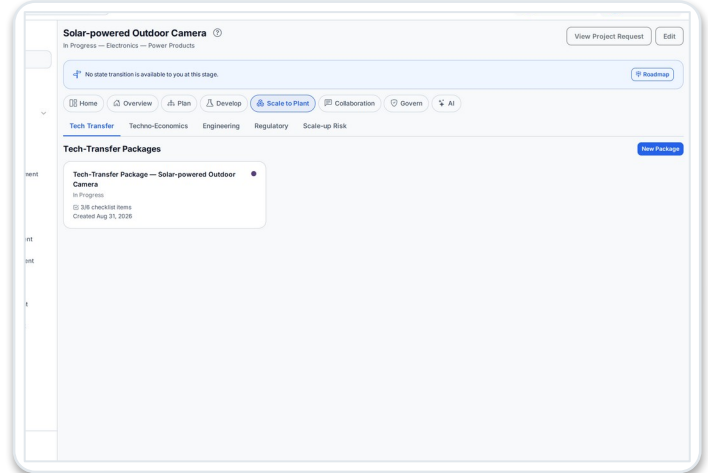
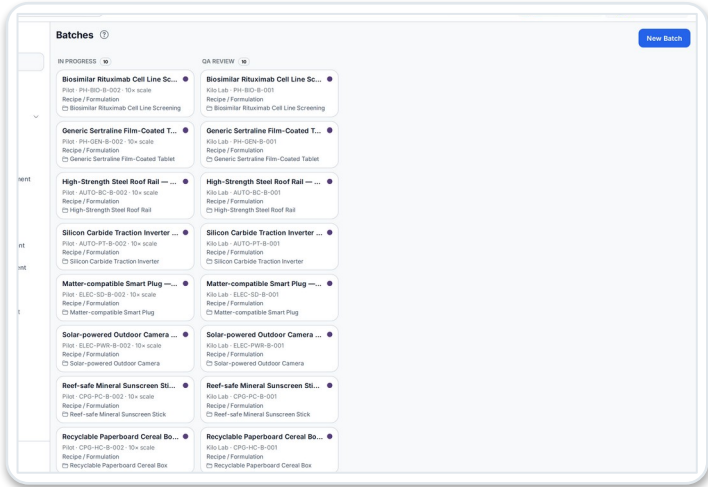


Carry the product across the lab-to-plant wall.

BATCHES · TECH TRANSFER · ENGINEERING

Batches and recipes, tech-transfer packages, engineering and regulatory — the stages most tools ignore — live on the same record, so plant readiness stops being a guess.

- **Batches & recipes** BOM, yields, commercial trial batches
- **Tech transfer** structured dossier, not a re-typed spec
- **Engineering & regulatory** packages, registrations, stability
- **One lineage** traceable from first idea to plant

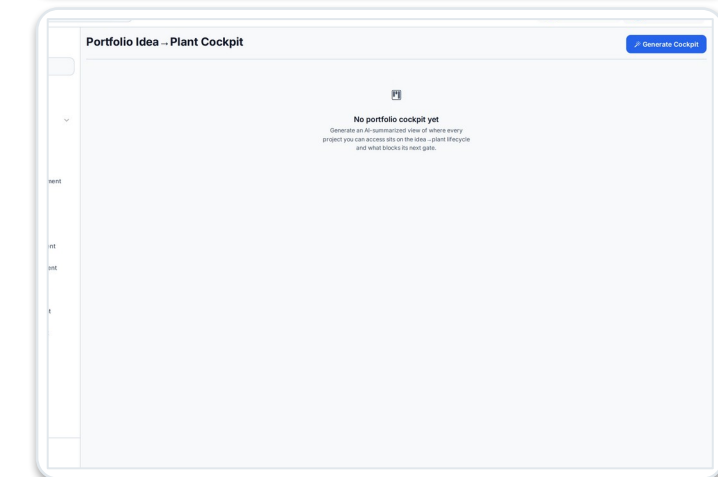
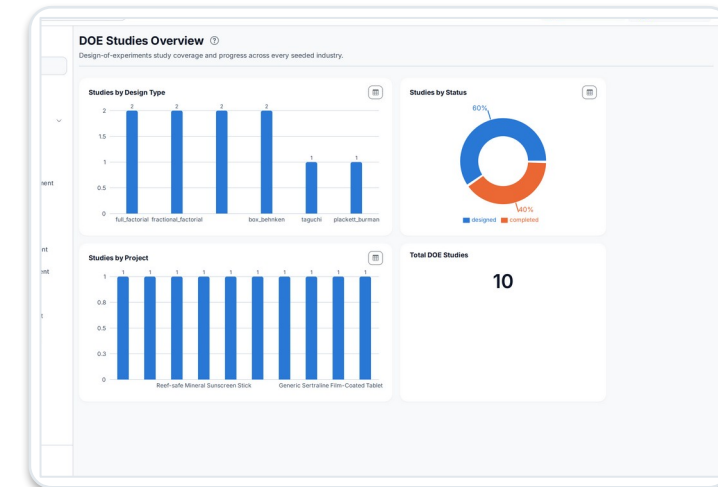


Board-ready visibility, without the Monday-morning scramble.

DASHBOARDS · PORTFOLIO COCKPIT (AI)

No-code executive dashboards over live data, and an AI portfolio cockpit that summarises the whole idea-to-plant pipeline — phases, gates and blockers — in one view.

- **No-code dashboards** charts & tables an admin builds
- **Portfolio cockpit** AI summary of the whole pipeline
- **Phase & gate view** where every project sits, and what blocks it
- **Always live** no hand-aggregated quarterly decks

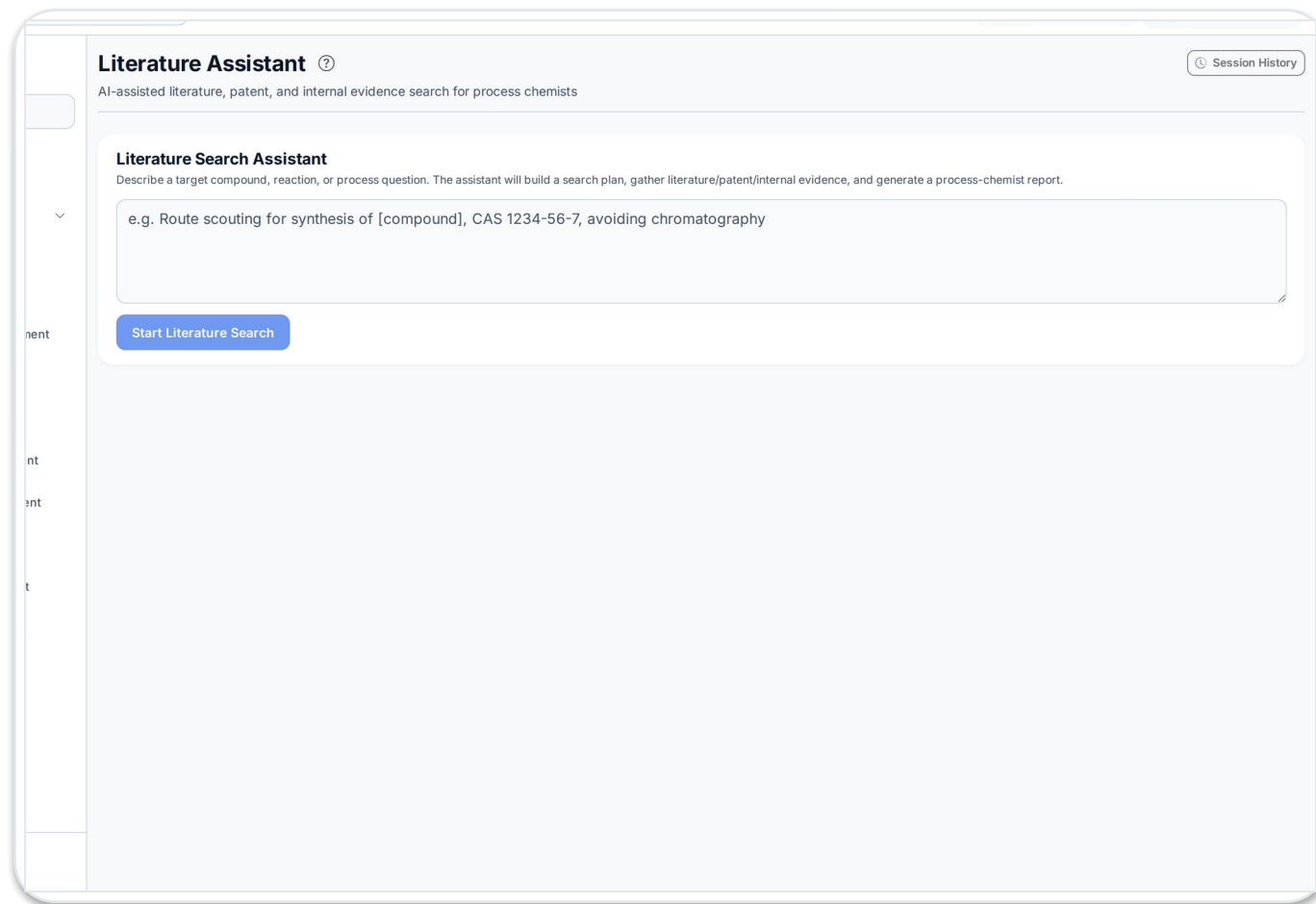


Intelligence layered through the journey.

AI ASSISTANT · SEARCH · MEMORY

AI is built in, not bolted on — a literature assistant that surfaces prior art without leaving the platform, and search that turns years of scattered work into answers.

- **AI literature search** prior art & references, in context
- **AI portfolio cockpit** plain-language pipeline summaries
- **Ask your data** search across projects, samples & trials
- **Never forgets** knowledge stays, even when people move on



Replace the stack. Reuse what already works.

Athena is a single platform with many capabilities — so you retire overlapping systems, and keep the ones you value by integrating them.

CONSOLIDATE → cost savings

One platform does the work of a shelf of point tools:

- Retire separate ELN, LIMS, stage-gate, PM & dashboard licences
- One login, one data model — no integration tax between stages
- No per-tool admin, training or renewal overhead
- Predictable, consolidated cost of ownership

INTEGRATE → reuse value

Already invested in a system you rely on? Keep it.

- Import / export on every entity — data moves without re-typing
- Integrate an existing LIMS, ERP or PLM you already own
- Athena becomes the connective thread across them
- Protect prior investment while closing the gaps

Fewer systems to buy. Nothing you value thrown away. One thread through all of it.

The value isn't the forms. It's everything around them.

Any system can store a record. Athena's advantage is the intelligence layered on top — the reason it never forgets.

Reminders & escalations

Deadlines, calibrations and gates chase themselves — nothing stalls in silence.

TAT dashboards

Turnaround and ageing visible per stage — see what's slow before it slips.

End-to-end visibility

Any idea's live status, from intake to plant, on one screen for leadership.

Past-data search

Find any prior sample, trial or decision instantly — years later, after people leave.

AI-native builds

AI literature search and an AI portfolio cockpit built in, not bolted on.

Computation on tap

DOE stats, critical-path, budgets and CoAs computed for you — no exports.

Real-time collaboration

Meetings, action items and @mentions tied to the actual work, in context.

Unstructured → analysable

Turns scattered notes, files and spreadsheets into searchable, analysable data.

One platform replaces many systems — and remembers everything they never could.

Your data stays yours.

Enterprise-grade security by deployment and by design — not a promise on a slide. Athena is built to sit inside your security perimeter, not around it.

DEPLOYMENT

Deployed on your servers

Athena runs on your own infrastructure or private cloud — your data never leaves your environment.

OWNERSHIP

We can't access your data

No vendor access to your tenant. You own and control every record; nobody on our side can read it.

AUTHENTICATION

MFA + role-based access

Multi-factor authentication on every login, with granular role- and business-unit-scoped permissions.

IN TRANSIT

256-bit SSL / TLS

All traffic between your users and the platform is secured with 256-bit SSL / TLS encryption.

AT REST & IN TRANSIT

Encrypted end to end

Data is encrypted both in transit and at rest — on disk and in backups, end to end.

GOVERNANCE

Isolation & full audit trail

Org and business-unit data isolation, plus a timestamped audit trail of every change and approval.

Your infrastructure. Your keys. Your data — encrypted, isolated, and out of everyone else's reach.



Built by Deepak Cybit.

Athena is built by Deepak Cybit — a technology company that brings together deep domain expertise, in-house IoT hardware design, and enterprise-grade software development under one roof. We digitise business processes with platforms purpose-built for R&D, laboratory, safety and industrial operations — not generic templates stretched to fit.

13+ Years of combined experience	5+ MNCs served in R&D & Safety digitisation	1 Unified platform — hardware, software & IoT
Instrument Automation Retrofit legacy equipment with custom IoT hardware and intelligent software — no rip-and-replace.	Custom Software Development Purpose-built platforms aligned to your exact process — from discovery to deployment.	Process Digitisation Digitise approvals, checklists, audits and reports without touching your core ERP.

Trusted with real industrial complexity — including Asia's largest phenol plant, running on our LIMS platform.

Trusted by leading organisations.

Across chemicals, pharma, FMCG and heavy industry — from single labs to multi-site enterprises.



CHEMICALS · PETROCHEMICALS · PHARMACEUTICALS · FMCG · TEXTILES · CONSTRUCTION · METALS

— NEXT STEP

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