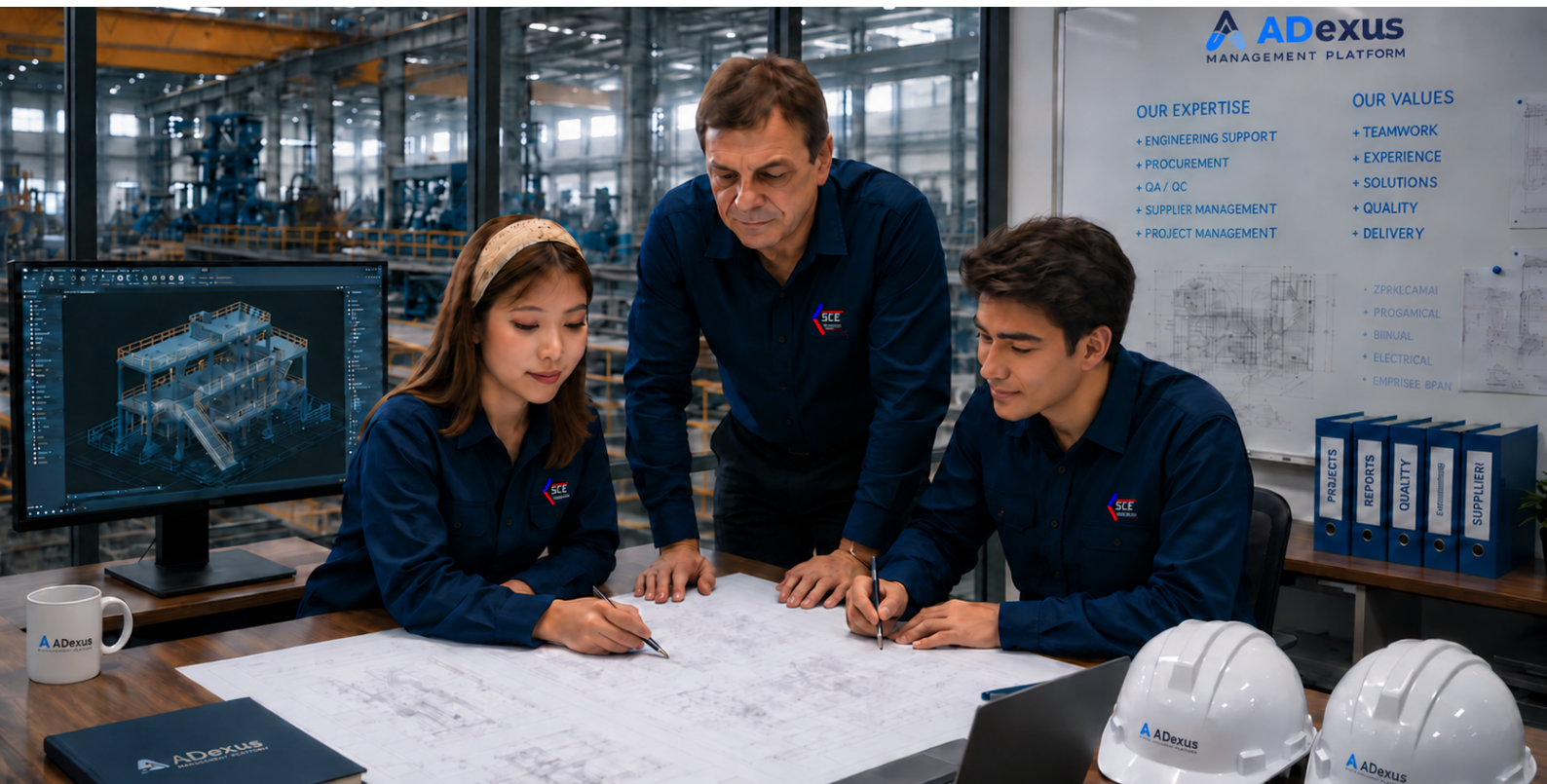




Industrial intelligence. Built around your work.

Management. Sourcing. Audits. Inspection.
Engineering and industrial cost estimation.

ONE INDUSTRIAL ECOSYSTEM

Six specialist platforms. Developed by SCE-SEA.



01 / THE ADEXUS ECOSYSTEM

Specialist tools. A clear industrial purpose.

Bring structure to the work around a manufacturing project: identify suppliers, assess capability, organize commercial information and follow technical execution.



ADexus Management

Coordinate commercial activity, projects, finance and documents.



ADScout

Research suppliers and organize sourcing shortlists.



ADAudit

Assess facilities and document qualification evidence.



ADinspect

Organize inspections, findings and technical reports.



Engineering Pro

Work with technical drawings and 2D/3D documentation.



ADcost

Analyze fabrication scope and build structured cost estimates.

Choose the tools your operation needs. Access follows your licences.

02 / ADEXUS MANAGEMENT

Commercial context. Operational priorities.



The central management environment for customers, suppliers, commercial activity and industrial projects.

01 What it does

Organizes customers and suppliers, RFQs, quotations, purchase orders, projects, finance and documents. Provides a structured base for reviewing commercial commitments and management priorities.

02 AI support

Assists with reviewing available project information, summarizing context and preparing structured analyses or draft communications. Users check the underlying records and decide the next action.

03 Practical result

A clearer project context, organized business records and a more informed management review.

IN PRACTICE

Example: review a project before a supplier meeting and prepare the questions that need an answer.

03 / ADSCOUT

Find suppliers. Build a useful shortlist.



A sourcing workspace for identifying potential manufacturers and organizing supplier research.

01 What it does

Helps research potential suppliers, organize company contacts and build sourcing shortlists around a manufacturing requirement. Supports an initial view of capability and relevance.

02 AI support

Assists in interpreting a sourcing brief, organizing supplier information and comparing available profiles. Potential matches and capability claims still need direct verification.

03 Practical result

A structured shortlist and a clearer set of questions for supplier contact and subsequent qualification.

IN PRACTICE

Example: identify potential fabricators for a heavy steel package before arranging factory visits.

04 / ADAUDIT

Assess the facility. Document the evidence.



A supplier audit workspace focused on manufacturing capability, organization and qualification.

01 What it does

Supports facility audit preparation, evidence collection and documentation of supplier assessments. Organizes findings around manufacturing processes, quality and execution readiness.

02 AI support

Assists with reviewing audit inputs, structuring findings and drafting assessment content. The auditor verifies evidence, adjusts evaluations and retains responsibility for the qualification decision.

03 Practical result

An organized audit record with documented findings, capability observations and items requiring clarification or follow-up.

IN PRACTICE

Example: assess whether a workshop is suitable for a project, with evidence behind the findings.

05 / ADINSPECT

Inspect the work. Explain the findings.



An inspection and QA/QC workspace for organizing technical evidence throughout fabrication and delivery.

01 What it does

Organizes inspection activities, checks, observations, findings and technical reporting. Keeps inspection evidence in the context of the work being examined.

02 AI support

Assists with interpreting supplied inspection information, organizing observations and drafting reporting content. Inspectors confirm actual conditions and validate the technical conclusions.

03 Practical result

Clearer inspection records, structured findings and reporting that supports project follow-up.

IN PRACTICE

Example: prepare an inspection report from the available technical evidence and verified observations.

06 / ENGINEERING PRO

Develop the technical scope. Work in 2D and 3D.



A dedicated engineering environment for technical drawings, models and project documentation workflows.

01 What it does

Provides a workspace for technical drawing and 2D/3D model activities, supporting the development and organization of engineering information around the project scope.

02 AI support

Assists with interpreting technical inputs, clarifying requirements and preparing engineering information for review. Geometry, dimensions and manufacturing suitability require technical validation.

03 Practical result

A more structured engineering workflow, with drawings, models and technical information available for review and further development.

IN PRACTICE

Example: examine a technical requirement and develop the drawing or model information needed for discussion.

07 / ADCOST

Understand the scope. Build the estimate.



An industrial costing workspace for fabricated components, structures and manufacturing quotations.

01 What it does

Supports structured estimates around materials, manufacturing operations, commercial components, lead times and FOB Vietnam delivery. Helps distinguish supply scope, assumptions and exclusions.

02 AI support

Assists with analyzing supplied drawings and documentation, organizing a proposed BOM and identifying cost elements. Quantities, material grades, operations and pricing assumptions remain subject to review.

03 Practical result

A more transparent cost breakdown and a documented basis for preparing or reviewing an industrial offer.

IN PRACTICE

Example: separate workshop supply from customer free-issue components and review the resulting cost scope.

08 / AI AS AN INDUSTRIAL ASSISTANT

AI supports the work. People own the decisions.

Use AI to help make industrial information easier to examine, organize and explain.

01 Start with the available information

Provide the relevant project context, documents, drawings or evidence supported by the selected application.

02 Structure the analysis

AI assists with interpretation, summaries, draft content and the identification of items requiring attention.

03 Review before use

Check sources, quantities, dimensions, assumptions and conclusions before using the output in a project.

04 Keep responsibility clear

Supplier approval, inspection acceptance, engineering validation and commercial commitments remain human decisions.

The quality of the input matters. Review is part of the workflow.

09 / ENTERPRISE WEB & WINDOWS

Choose your deployment route.

Enterprise Web

DEPLOYMENT

Installed on your company server.

WORKSPACE

Core-based access to licensed applications.

LICENSING

Core required; specialist applications licensed separately.

API USAGE

Customer-provided API credentials for the self-hosted installation.

ACCESS

Company users and permissions managed in the Core.

Windows desktop

DEPLOYMENT

Separate application for Windows PCs.

WORKSPACE

ADexus Management desktop edition.

LICENSING

Subscription and billing managed through Microsoft Store.

API USAGE

Edition-specific configuration and requirements.

ACCESS

Independent from Enterprise Web licensing.

Select an edition, confirm your applications and review current terms.

10 / A PRACTICAL INDUSTRIAL JOURNEY

From the requirement to a reviewed project record.

A fabrication enquiry illustrates how the specialist tools can support different stages of industrial work.

01**ADScout**

Research potential manufacturing partners and prepare a sourcing shortlist.

02**ADAudit**

Assess the candidate factory and document capability evidence.

03**Engineering Pro**

Develop and review the relevant technical drawing and model information.

04**ADcost**

Analyze the supply scope and build a structured estimate.

05**ADexus Management**

Organize the commercial process, project records and management context.

06**ADinspect**

Record inspection findings and prepare reporting during execution.

Illustrative use of the applications. Each activity depends on the selected edition, enabled features and project requirements.

11 / DEVELOPED BY SCE-SEA

Industrial experience. Digital capability.



ADexus is developed by SCE-SEA around industrial management, sourcing and technical execution workflows.

Explore the platforms, discuss your requirements and confirm the edition and licences suited to your organization.

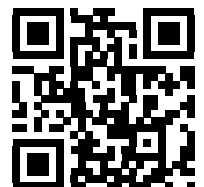
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EXPLORE ADEXUS