

KrambergAI for Construction & Project Businesses

More structure in inquiries, site communication and project documentation

In construction and project work, much of the friction arises not on site but in between – in emails, callbacks, variation orders, coordination, minutes, drawings, photos, approvals and open items. KrambergAI helps you capture recurring information more reliably, organise it and make it usable for project management, site management, estimating and administration.

WHERE KRAMBERGAI HELPS

 Pre-structure inquiries Project inquiries prepared by project, scope of work, location, deadline, contact and missing details.	 Callbacks & first calls Phone notes, emails and customer data are brought together into a usable briefing for each call.	 Find project knowledge Search contracts, bills of quantities, minutes, drawings, variations and approvals far more precisely.
 Ease documentation Draft site reports, meeting notes, defect records and handovers from information you already have.	 Variations & open items Capture indications of changes, disruptions, additional work or missing approvals in a more structured way.	 Customer communication Prepare draft replies, status reports and project updates without starting from scratch each time.

TYPICAL SITUATIONS

- Inquiries arrive by phone, email or contact form and first have to be sorted.
- Project information is scattered across inboxes, folders, PDFs, minutes and chat threads.
- Queries from clients, subcontractors, suppliers and internal teams keep repeating.
- Site photos, defect notes and variation details have to be documented so they can be traced.
- Project managers lose time searching, forwarding, summarising and following up.

YOUR BENEFITS

- ✓ Less time spent searching emails, folders and project files.
- ✓ Faster response to client inquiries and follow-up questions.
- ✓ Better preparation for quotes, appointments and project meetings.
- ✓ More traceable documentation of decisions, open items and handovers.
- ✓ Greater relief for project management, site management and administration.

POSSIBLE AREAS OF USE

Estimating & quotes	Site & project management	Work preparation
Variation management	Site documentation	Defect & task tracking
Client & subcontractor comms	Internal project knowledge	

EXAMPLE AI USE CASES

- | | |
|-------------------------------------|------------------------------------|
| › Pre-qualify project inquiries | › Site minutes from notes |
| › Answer queries about documents | › Collect variation-relevant notes |
| › Structure defects & open items | › Prepare client updates |
| › Make project knowledge searchable | |

WHO IS THIS FOR?

For construction firms, developers, technical service providers, fit-out trades, general and subcontractors, and project-driven businesses that must coordinate many parallel tasks, documents and approvals.

Especially valuable when much of the information sits in emails, PDFs, project folders, minutes or individual people's heads, and teams regularly lose time searching, sorting and following up.

A TYPICAL START

1	2	3	4	5	6
Understand daily work & information flows	Identify recurring bottlenecks	Prioritise suitable use cases	Select a pilot area	Test with real project documents	Integrate step by step into daily work

NEXT STEP · KRAMBERGAI AI QUICK-CHECK

Find out which AI use cases make sense for your project business in the near term.

Identify concrete potential — without launching a major project straight away.

Assess AI for our project business