

10 small-business agent prompts for Muse Wonder

Copy-paste prompts for the paperwork jobs Meta built Muse Wonder for: leases, invoices, claims, quotes and follow-ups. They also work with other AI agents.

WHAT THIS ADDS

Each prompt asks for a table with sources, forbids guessing, and makes the agent check in before it sends, books or buys anything. Those three habits matter more than which model you use.

How to use these

Put the files in one folder, open it in Muse Code (`muse`), switch to Muse Wonder with `/models` , then paste a prompt and fill in the brackets. Check every answer against the source document before you act on it, and keep Contributor mode off for anything with client data.

1. Lease or contract check

Read the attached lease (or contract). Make a table of every date, fee, renewal deadline and notice period, with the page number for each. Then list the clauses that could cost me money and that I should ask a lawyer about. If something is unclear, say so. Do not guess.

2. Overdue invoices

Read every invoice in this folder. Make a table of client, invoice number, amount, date issued and status. Flag anything more than 30 days overdue and draft a short, polite reminder for each one. Do not send anything.

3. Insurance claim pack

I need to file a claim for [what happened, date]. Read my policy and the photos and receipts in this folder. Tell me what the policy says is covered, what evidence is missing, and the deadlines. Then draft the claim summary for me to review.

4. Remember my business

Remember these facts about my business for future chats: name [], what we sell [], hours [], service area [], tone of voice [], things we never promise []. Repeat them back to me as a short list so I can check them.

5. Supplier quote compare

Read these supplier quotes. Compare price, delivery time, minimum order, payment terms and any hidden fees in one table. Tell me which is cheapest over 12 months at [quantity] per month and show the maths.

6. Monthly money snapshot

Read this bank export (CSV). Group spending into categories, show the top 10 costs, and list any subscriptions that charged me more than once or went up in price. Keep it to one page.

7. Client follow-up drafts

Read my notes from this week's client calls. For each client, draft a follow-up email under 120 words: thank them for one specific thing, list next steps with who does what by when, and end with one clear question. Do not invent prices or dates.

8. Policy to FAQ

Read my terms, refund policy and booking rules. Turn them into a 10-question FAQ for my website in plain English, each answer under 50 words. Flag any place where my documents contradict each other.

9. Job checklist that keeps going

Goal: [describe the job, e.g. prepare everything for Saturday's event]. Make a step-by-step plan, work through it, and if a step fails, try another way and tell me what you changed. Check in with me before you send, book or buy anything.

10. Second opinion

Here is the answer you gave me earlier: [paste]. Check it against the documents in this folder. Mark each claim as confirmed (with the page), not found, or contradicted. Do not add new claims.

DO THIS

Start with prompt 1 or 2 on one real document, compare the result with your own work, and only then give it bigger jobs.

What Fynl.io is

One portal a small business runs itself on, instead of five subscriptions that do not talk to each other.

- A CRM and pipeline that shows every lead and where it stopped
- A calendar clients can book straight into
- Quotes, contracts and invoices, with deposits taken up front
- A website and form builder, so the enquiry lands in the same place
- Your Gmail connected, so the whole thread sits on the contact

- Automations for the follow-up you keep forgetting to send

The AI runs on **your own Claude or ChatGPT key** — no markup on it. No SMS or phone calls yet. \$49/month per business, \$149 Agency, and we move your contacts over for you.

Fynl.io keeps the quotes, invoices, contracts and client notes these prompts need in one portal.

Sources

- Meta Newsroom: Introducing Muse Wonder and Muse Wonder Full — <https://about.fb.com/news/2026/10/introducing-muse-wonder-models/>
- Meta Model API docs: Muse Code — <https://dev.meta.ai/docs/muse-code>