Engineer

What it costs

Plain figures, and what each way of working actually includes.

Use the hourly rate and booking discounts below to plan a review, a project or ongoing engineering work. Amounts exclude VAT and are starting points for a quotation, not a fixed price for an unspecified task.

From 1,400 DKK an hour, excluding VAT — and less per hour the longer the booking.

the hour	**from 1,400 DKK**
the day	**from 9,842 DKK** 1,330 DKK an hour — 5 percent less
the week	**from 46,620 DKK** 1,260 DKK an hour — 10 percent less
the month	**from 190,400 DKK** 1,190 DKK an hour — 15 percent less

A Danish working week is 37 hours, so a day here is 7.4 of them and a month about 160. The longer the booking, the lower the hourly rate it is worked out from. Every figure on this page excludes VAT, currently 25 percent.

Work directly with the engineer responsible for delivery. We agree the scope, price basis and documented handover before work begins.

Before work starts, we agree the scope, deliverables, responsible people and billing basis in writing. Changes are priced before they are made. The terms explain payment, ownership and liability; the service levels cover defects, operating agreements and handover.

Three ways to work with us

A second opinion

You have something running and you want to know whether it is built well, what it will cost you later, and what to fix first.

What you get. A few days of our time, and a written answer you can hand to somebody else: what is there, what will hurt, and the order to deal with it in.

A piece of work with an end

You know what you need built. A pipeline, a database that stops falling over, a platform, a system moved somewhere better.

What you get. A scope and a price agreed before we start, the thing itself, and the documentation that lets your own people run it without us.

A regular part of the week

You want the engineering there on a standing basis, without hiring for it — a day a week, two days, whatever the work actually needs.

What you get. Agreed hours each week or month, the same people every time, and 30 days' written notice by either side. No minimum term.

Plan a first engagement

These examples show a starting scope we can agree, rather than fixed packages. Before work begins, we confirm deliverables, responsibilities, handover and billing in writing. Describe the work first; any access to systems or data is agreed separately.

A defined software change

What to bring: Describe a workflow, integration or part of an application you want to change, the system it belongs to and the constraints it must meet.

What we can agree: We can scope a small delivery with acceptance checks, documented interfaces and a handover that explains the delivered code and how to maintain it.

Scope and next decision: Agree which changes and acceptance checks are included and who accepts the handover. Further features or ongoing operation are scoped and priced before they start.

Review a database or data flow

What to bring: Describe one database or data flow, the questions it must answer and the constraints the review needs to consider.

What we can agree: We can scope a review with a written diagnosis and a prioritised implementation plan that you can hand to the people doing the next work.

Scope and next decision: Decide whether the engagement ends with the review or includes implementation. Agree the required information, access and who will receive the handover before work starts.

Review or improve a deployment path

What to bring: Describe one deployment path or operational risk, the systems involved and who currently operates them. Explain what a useful change would address.

What we can agree: We can scope a review or implementation with a documented rollout, rollback and ownership plan, with a handover explaining how to operate the agreed system.

Scope and next decision: Agree whether operation is included. For systems we run, incident response times, covered hours and availability are set in the agreement for that system.

Work through a technical decision

What to bring: Describe one technical or delivery decision, the options under consideration and the constraints around it. Explain who needs to use the recommendation.

What we can agree: We can scope a review that hands your team a written comparison of options, a recommendation and the next actions, with the reasoning documented.

Scope and next decision: Agree the decision covered, who provides information and who uses the handover. Implementation or an ongoing leadership role needs its own agreed scope.

A defined set of design assets

What to bring: Describe your audience, the identity you already use and the places it needs to appear. Identify the existing material the agreed work will build on.

What we can agree: We can scope a defined set of design assets, handed over with usage guidance and editable source files for the agreed uses.

Scope and next decision: Agree which assets and uses are included and who provides existing material. Further assets and changes are agreed and priced before they are made.

Diagnose a device or network

What to bring: Describe the device or network, the symptoms and the data that must be preserved. Explain the constraints the diagnosis needs to consider.

What we can agree: We can scope diagnosis and a written recommendation, handed over so you can decide whether to proceed with a repair or recovery attempt.

Scope and next decision: Agree the risks, access and scope before any repair or recovery attempt. The recommendation informs that decision; the outcome of an attempt depends on the actual situation.

What your own work costs depends on what it is, and we would rather look at it than guess. The figures above are where the conversation starts.

Match the engagement to the outcome

Connect the price to a defined result. The options in “What it costs” help you compare ways of engaging us for the work you actually need.

Explore our services Get in touch →

Know what the arrangement includes

Read what each arrangement includes and compare it with the service and relevant examples. Ask us to explain any assumption in a proposal.

Cases Get in touch →

Define the scope behind the estimate

Bring your priorities, budget range and deadline. We can discuss a bounded first piece of work and the choices that affect its cost.

Get in touch

The figure you see is **where it starts** — and we say so before we start.

Scope agreed up front; ongoing work: 30 days' written notice by either side, no minimum term.

Ask what yours would be

Still working out what you need?

Tell us what is going wrong, or what you are trying to build. We will tell you what it would take, roughly what it would cost, and whether we are the right people for it.

From 1,400 DKK an hour, excluding VAT — and less per hour on a longer booking.

Get in touch

Discuss a concrete proposal

Ask for a scope you can evaluate: deliverables, responsibilities and a basis for estimating the work. Agreement comes before implementation.

Explore our services

welcome@engineer.company +45 50 10 61 84 Copenhagen, Denmark

Take this page with you

Contact card

Carefully Crafted With Love by D.

CVR 45969703 · Tagensvej 105C, 3. th, 2200 København N

Copyright © 2025 – present · Engineer ApS · All rights reserved.

Printed from https://ditte.engineer.company/what-it-costs/