How to make payments using the construction loan

Step-by-step guide to transfers

The tradesperson sends their invoice directly to you or the architect

You or the architect/construction manager forward(s) a copy of the tradesperson's invoices and the recap form to your client advisor. The recap form must be duly signed by you and the construction manager/architect.

E-Banking option – this is the standard You or the architect enter(s) the payment order

Payment slip option – this is an exception The architect prepares the payment order, lists the payments by building cost classification number and sends the order with the completed payment slips and the payment order Plus to you.

E-Banking option

You sign the architect's payment order in E-Banking

Payment slip option

You or the construction manager sign(s) the payment order

E-Banking option

You sign the payment order in E-Banking and send the recap form or the status of the building costs, incl. copies of invoices from tradespeople, to us

Payment slip option

You sign the payment order and forward it to us, together with the payment order Plus, the payment slips and the recap form or the status of the building costs, incl. copies of the invoices from the tradespeople

We review the signatures and the payment order and execute the payment or approve the order Tradespeople's invoices

Payment order

Review of payment order

Approval of the payment order What you need

- · E-Banking contract for architects
- "Recap of construction loan" form, accessible at: www.bkb.ch/baukredit
- Payment order with payment slips and copies of invoices (always sent to you for forwarding to us)

You must immediately submit changes to the building cost classification to us.

Bank

- Sufficient account balance or sufficient balance on the construction loan account
- · No exceeding the construction loan limit
- No exceeding the building costs (building cost classification no.) specified in the cost estimate
- Submission of regular building cost controls and building cost forecasts by the architect to us