



Indicative information on the costs of a SCS accreditation

Introduction

- An assessment team consists of at least one lead assessor and the number of technical experts required to assess technical areas with regard to granting or maintaining accreditation, based on the individual framework conditions of the conformity assessment body.
- The indicative data provided here is based on the applicable Ordinance on the Fees charged by the State Secretariat for Economic Affairs in the Field of Accreditation (FeeO-Acc). The lead assessor(s) can provide a more precise estimate during the preliminary visit, taking into account the requested scope, the size of the organisation to be accredited and the number of offices. An individual cost estimate will be sent to the conformity assessment body at least one month before the agreed assessment activity (e.g. for an assessment to grant initial accreditation or to carry out surveillance).
- Empirical values are taken into account for past invoicing (April 2021 to September 2023) of the same accreditation type. The actual costs to be expected depend on factors such as the scope of the accreditation applied for, the size of the organisation to be accredited and the number of offices, as well as on whether the conformity assessment body sends the lead assessor the complete required documentation in good time prior to the assessment activity. One significant cost factor is also the effort required to check that any nonconformities identified during an assessment activity (i.e. deviations from normative or co-regulatory requirements) have been resolved. A large number of nonconformities can lead to significant additional costs, which are not taken into account in the indicative data given here.
- The indicative data provided here take into account the one-time costs for the registration fees and the information meeting/preliminary visit, as well as the assessment activities to be expected over the course of a five-year accreditation cycle (indicative values based on experience and reference values). The annual fees incurred are also based on the applicable Ordinance on the Fees charged by the State Secretariat for Economic Affairs in the Field of Accreditation (FeeO-Acc).
- The inspection points for the respective assessment activities are carried out on the basis of the legal and normative requirements (incl. applicable documents) and are thus pre-defined. When an assessment is carried out to grant initial or renewed accreditation, the entire scope is examined.
- Additional assessment activities may be necessary in the course of an accreditation cycle if the accredited conformity assessment body requires accreditation-relevant adjustments or if extraordinary assessment activities are deemed necessary on the basis of the SAS specifications. The accredited conformity assessment body will be invoiced for the related costs. Changes in scope always require additional assessment actions, which will also be invoiced and are not included in the present indicative cost estimate.



General costs

- Registration fee
A registration fee of CHF 1,500 is due when the application for initial accreditation is submitted.
- Information meeting
Depending on the duration of the information meeting and the prior knowledge of the conformity assessment body, costs of CHF 800 to CHF 1,300 are incurred. The median cost of the information meeting, excluding any travel expenses, is around CHF 1,000.
- Preliminary visit
The entire assessment team, consisting of the lead assessor and the technical expert(s), takes part in the preliminary visit. The median cost of the lead assessor is around CHF 3,300 (cost range: CHF 1,800 to CHF 4,500). At least one technical expert also participates in the preliminary visit. The median cost per technical expert is around CHF 1,900 (cost range: CHF 450 to CHF 3,100).

Costs specific to SCS accreditation

- Fees for assessment activities to grant initial/renewal accreditation
The entire assessment team, consisting of at least one lead assessor and at least one technical expert, takes part in the assessment to grant initial or renewed accreditation. The median cost of the lead assessor is around CHF 7,000 (cost range: CHF 3,600 to CHF 13,600). Based on past experience and reference values, at least one expert participates in the assessment to grant initial or renewed accreditation. The median cost per expert is around CHF 3,800 (cost range: CHF 1,500 to CHF 9,400).
- Fees for the surveillance of the accreditation
Surveillance assessments must take place during a five-year accreditation cycle (three assessments in the first accreditation cycle, and two assessments in following cycles). The lead assessor and, depending on the scope of the assessment, one or more technical experts take part in these surveillance assessments. The median cost of the lead assessor is around CHF 4,700 (cost range: CHF 1,300 to CHF 10,400). Based on past experience and reference values, on average one expert participates in the surveillance activities. The median cost per expert is around CHF 3,500 (cost range: CHF 1,100 to CHF 5,200).
- Annual fees
The annual fees consist of a basic fee for each type of laboratory and additional fees for business units under the accreditation. A discount is granted for organisations with several accredited conformity assessment bodies. The median amount for annual fees is CHF 2,000.



Indicative costs for SCS accreditation

One-time costs

Activity	Total costs, in CHF
Registration fee	1,500
Information meeting	1,000
Preliminary visit	5,200
One-time costs preceding the first appraisal activity	7,700

Costs per five-year accreditation cycle

Activity	Median per assessment action, in CHF (total)	Frequency in the accreditation cycle (5 years)	Total costs per accreditation cycle, in CHF (5 years)
Fees for assessment activities to grant initial/renewal accreditation	10,800	1x	10,800
Fees for the surveillance of the accreditation *)	8,200	2x	16,400
Annual fee	2,000	5x	10,000
Total per five-year accreditation cycle			37,200

*) Plus one additional surveillance activity in the first accreditation cycle