

Prices for use of RECX in 2025

All prices are in Norwegian Kroners

Flat rates without operator cost

With flat rates, you get to use the instruments as much as you like. There is no hourly charge.

	User Category 1	User Category 2
Access to routine instrument(RAPIDX)	20,000*	Price upon request
Access to other instruments (per instrument)	45,000*	Price upon request
Access all RECX Instrument	75,000*	Price upon request

User category 1: Users from the University sector (including PhD/Postdocs from the Institute sector)

NOTE: Bachelor & Master students, PhD students funded by KD can access the RECX facility free of charge.

User category 2: Industry (including industrial assignments via the Institute sector)

* This rate is per year



Postadresse: Postboks 1026 Blindern, 0318 Oslo
www.recx.no

Hourly/daily rates without operator cost

	User Category 1	User Category 2
Routine instrument	415 per sample	1,040 per sample#
Powder diffraction on another specialized Instrument	1,040 per hour	1,550 per hour
Thin film studies	1,040 per hour	1,550 per hour
SAXS	1,040 per hour	1,550 per hour
Single Crystal	3,125 per data set	6,250 per data set

Charges only for data collection. Additional Charges will apply for preparing samples and providing any analysis.

Prices for service at RECX for industry

1. Qualitative phase analysis.
2. Phase identification.
3. Quantitative phase analysis (Rietveld Refinement).
4. Determination of amorphous content.
5. Particle size determination.
6. Any other analysis can be requested after a discussion.
7. Any other specialized analysis.

Per hour **1,665 NOK** will be charged for such analysis. For example, if a quantitative analysis of a sample takes two hours including the sample preparation then the price would be $(2 \times 1,665 + 1,040) = 4,370$ NOK

Operator cost and consumables.

Operator costs will be charged at a rate of 780 NOK/hour for user category 1. Costs for category 2 is 1,665 NOK/hour. These costs apply when a RECX operator is required to perform or assist during the experiments.

RECX will bear the cost of Liq-N₂ and other Gases used for measurements.

Training Charges

Basic training for all instruments is free for user category 1

Charges for training on any single instrument for user category 2 is 8,350 NOK.

The prices apply for 2025.

Price List will be updated each year.