

# Minutes PSF MX User Meeting on ZOOM 2026-05-13

Time: 4 pm Wednesday 13 May 2026

Zoom: <https://ki-se.zoom.us/j/2552303941>

Participants: Dean Derbyshire (DD), Martin Moche (MM)

## §1 INFO: Next PSF MX User Meeting

16:00 on Thursday 4 June 2026.

## §2 INFO: Experimentalist assignment procedures for BioMAX

To avoid BAG member friction, below is a reminder on how we assign experimentalists.

- a) The goal of "**§3 DECISION: Assign experimentalists**" below is to allocate experimentalists.
- b) Meeting participants are responsible for sharing the available beamtime, and determining who will start, share dewar shipping etc.
- c) Individuals absent from the meeting may receive beamtime as a courtesy from the assigned experimentalists in b) who reserve the right to refuse others from joining.

## §3 DECISION: Assign experimentalists

Light source	Beamline	Date	Duration	Start	Experimentalists
MAX IV	BioMAX	2026-05-22	8 hours	08:00	DD 1-2, MM 3-4

Table 1. See also <http://ki.se/en/mbb/psf-mx>.

Please share sample information (UniprotID, heavy atoms, expression host) and approximate number of crystals asap after meeting. Dean to start in the morning and Martin starts at 13:00 or earlier. Dean sends AurA and TTR.

## §4 INFO: Result from MAX IV application 20260148

We have the following number of 4-hour shifts to use for 2 years from June 2026 to June 2028.

- ✓ BioMAX, 100 shifts i.e. 50 x 8-hour visits, or 25 x 16 hour visits
- ✓ MicroMAX, 6 shifts, nobody from our BAG used MicroMAX so far...

We also applied for 6 shifts of CoSAXS beamtime but got none, nobody from us used CoSAXS yet

## §5 INFO: PSF in iLab - [https://karolinska.corefacilities.org/service\\_center/show\\_external/3663](https://karolinska.corefacilities.org/service_center/show_external/3663)

- ✓ Please register your research group, students, postdocs, and project numbers in iLab.
- ✓ Visit <https://staff.ki.se/research-support/research-data-management/ilab> for guidance.
- ✓ Ask [cfm-support@ki.se](mailto:cfm-support@ki.se) for help.