



Big Science Morning • Current and future upgrades at CERN
3 September 08:00-10:00

Welcome everybody!



Company/organisation	Participant name
Carlsson & Möller, Helsingborg	Leif Gjerlöv
CERN, Geneva	Hector Garcia Gavela
CGit AB, Mölndal	Tobias Granelli
Crysopt-X AB, Landskrona	Iulian Preda
ESS (European Spallation Source), Lund	Elena Donegani
Exir Broadcasting AB, Hörby	Niclas Rosvall
Exmet AB, Kista	Mattias Unosson
FREIA-laboratoriet/Uppsala universitet, Uppsala	Kevin Pepitone
Habia Cable AB, Upplands Väsby	Norbert Muller
Habia Cable AB, Upplands Väsby	Thorbjörn Gustafsson
Habia Cable AB, Upplands Väsby	Tomas Nälsén
Invest in Skåne, Lund	Gezim Kiseri
Kirkholm maskiningeniörer, Hørsholm	Nicolai Tolstrup
KTH, Stockholm	Denise McCluskey
Laser Nova, Östersund	Rickard Olsson
Luleå Tekniska Universitet, LULEÅ	Ekaterina Osipova
Luma Metall, Kalmar	Ulrich Stöhr
Lund University, Lund	Caterina Doglioni
Lund University, Lund	Hermann Grimmeiss

Nanovac AB, Lomma	Thomas Engstedt
Nordisk Industrioptimering, Skövde	Ann-Sofie Milton Ebbesson
Norwegian University of Science and Technology	Pierre Barroca
Note AB, Kista	Tobias Ljungström
nVent Nordic AB, Mölndal	Ulf Broomé
PASQ AB, Bromma	Emil Vinterhav
PASQ AB, Bromma	Martin Granlund
Qamcom Research and Technology, Linköping	Omid Sotoudeh
Scanditronix Magnet AB, Vislanda	Mikael Vieweg
Teledyne SP Devices AB, Linköping	Kacper Matuszyński
Teledyne SP Devices AB, Linköping	Laurent Weber
Uppsala University, Uppsala	Richard Brenner
Vision och Teknik System (Visitek), Malmö	Mårten Olsson
Österby Gjuteri, Österbybruk	Anna Söderlund
Österby Gjuteri, Österbybruk	Erik Stark

Agenda

Zoom-link: <https://zoom.us/j/98415863681>



- 08:00 Breakfast and introduction (make sure you have a cup of coffee/tea)
- 08:30 Future procurement needs for the High Luminosity LHC: Hector Garcia Gavela, Project Engineer at CERN
- 09:00 Future needs of procurement for the Atlas upgrade: Richard Brenner, who works at the Atlas Detector at CERN
- 09:30 Q&A Session
- 10:00 End

Big Science Sweden in brief

Big Science Sweden

Create return on Sweden's investments in research infrastructure:
Good Business, high-tech delivery and innovation

Vision: Sweden - a leading international driver of Big Science technology

Operated
by a
consortium:



Funded by:



Swedish
Research
Council



Particle Accelerators



CERN, ESS, MAX IV, ESRF, ILL, ISIS, XFEL, DESY, FAIR

Fusion



ITER

Space



ESO, SKA, EISCAT

Team Big Science Sweden



Offices in four nodes

Vision: Sweden - a leading international driver of Big Science technology



Anna Hall , Director

ILO CERN, ESS, XFEL; Purchasing Advisor ILL, ESRF, Contact point Max IV, ISIS, Desy, FAIR



Patrik Carlsson, Co-Director

ILO ITER, ESO, SKA

The Team



Julia Hellström

Business Development



Adan Wikström

Business Development



Craig Phillips

Contact point EISCAT
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Frida Tibblin Citron

Business Development



Fredrik Engelmark

ILO CERN
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Communication Manger



Lennart Gisselsson

Business Development



Ernesto Gutiérrez

Business Development



Riham Rafael

Business Development



Sven-Christian Ebenhag

Business Development



Håkan Nilsson

Business Development



Ingela Bogren

Communication

Contact points CERN



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Uppsala



Jerome Pierlot,
Procurement at CERN

Q&A Session

- Questions from participants
- Check our calendar for events
- Don't miss Big Science Sweden Business Corner

