

K251

Synchronous Machine Training

21-23 May in Västerås, Sweden

Dear all,

ABB Large Motors and Generators in Västerås, Sweden hereby have the pleasure of inviting you to our synchronous machines training. The training will be held at our facilities, starting Tuesday morning 21st of May and ending in the afternoon Thursday 23rd.

The aim of the training is to give an understanding of large electrical machines and their applications. The training is on synchronous machines in general, but will focus on machines produced in Västerås. However, participants will be introduced to the Division Large Motors and Generators product portfolio and related services. The training will cover basic mechanical and electrical theory of synchronous machines. Topics such as control equipment, starting methods and service & maintenance will also be covered.

This training is intended for both external and internal customers, but also for ABB employees and others with an interest in large electrical machines. People from different countries and backgrounds will participate, so it is an excellent opportunity to network and to learn more about our products.

There is a participant fee of 1500 € covering lectures, training material, lunch and refreshments Tuesday to Thursday plus an evening activity. However, all other costs such as accommodation, travels and daily allowance are not included in the price and are to be covered by the participants themselves. Training material and presentations will be in English. There are a limited number of participants for the training, so please send your application as soon as possible, no later than April 15th. Applications are accepted on a first come first serve basis.

For enrollment, please use this link to enroll to Motion Upskill, external enrollment.

Already access to Upskill: Use your email address, search for "K251" using the search symbol.

No access to Upskill: Create a n account by signing up, and search for "K251" by using the search symbol

If you have questions regarding the training, please contact Madeleine Eriksson; e-mail madeleine.eriksson@se.abb.com or phone; +46 72 464 4753.

Final agenda and further details will be sent to the participants in the end of April. For any questions, please do not hesitate to contact Madeleine Eriksson as per above.

We are looking forward to seeing you in Västerås!