

ABB calls for research grant proposals from universities worldwide

Funding the future of power and automation

Zurich, Switzerland, July 18, 2013 – ABB, the leading power and automation technology group, invites proposals from academic and research institutes around the world to support promising graduate students with projects that combine academic research with industrial application in the power and automation area.

ABB already collaborates with a number of academic research groups world-wide. The ABB Research Grant Program is intended to enlarge and complement the circle of our university partners.

Through this university collaboration program, ABB reinforces its commitment to an Open Innovation approach. By partnering the researchers from the ABB Corporate Research Centers with the best graduate students and professors from around the world, ABB plans to support a truly collaborative innovation ecosystem,” said Claes Ryttoft, ad interim Chief Technology Officer of ABB.

The application process will start on September 2, 2013 and will close on September 30, 2013. Funding will be approved for one year at a time, but the program is designed to fund projects over multiple years. Grants will typically fall within the range of \$50,000 to \$80,000 a year and the principal investigator or main applicant will hold a position as a professor associated with a university, university college, or research institute.

Successful candidates will be notified starting October 31, 2013 and funding will commence on January 1, 2014. All dates are subject to change by ABB.

For information on the program please click [here](#).

ABB (www.abb.com) is a leader in power and automation technologies that enable utility and industry customers to improve performance while lowering environmental impact. The ABB Group of companies operates in around 100 countries and employs about 145,000 people.

For help with any technical terms in this release, please go to: www.abb.com/glossary