



INVITATION TO WORKSHOP

TECHNOLOGY FOR PREVENTIVE MAINTENANCE OF HEAT TRANSFER SURFACES IN ENERGY FACILITIES IN OPERATION

8th NOVEMBER 2013 (FRIDAY): 9.30 – 13.00

Nová aula (NA3), VŠB-Technical University of Ostrava

17. listopadu 15/2172, 708 33 Ostrava - Poruba, Czech Republic

Dear Madam/ Sir,

we would like to invite you to a specialist workshop "Technology for preventive maintenance of heat transfer surfaces energy facilities in operation" which will be held on Friday, November 8, 2013 in Nová aula (NA3), VŠB-Technical University of Ostrava, 17.listopadu 15/2172, Ostrava-Poruba.

Take advantage of this unique opportunity to establish new business contacts with french firm A.I.T. DRIVEX. This workshop is a part of an international symposium ISEH 2013.

Time: 9:30 – 13:00

Where: NA3

Chair: Dr. Ladislav Pazdera

Theme: Technology for preventive maintenance of heat transfer surfaces energy facilities in operation

Key topics:

- Current status of Applications
- Summary of the result of specific research
- Discussion

Speakers:

Dr. Ladislav Pazdera – Introductory remarks, IET, VŠB – TUO

Pierre Rousseau - "DRIVEX, global solutions for thermal power plants and waste to energy plants" Does that suit you?

Ing. Adrian Prysycz - Technology for maintaining the cleanliness of heat transfer surfaces of the combustion device, IET, VŠB - TUO



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There is **free** admission. Please confirm your participation by e-mail on iseh2013@ehss.eu

Best regards,

Prof. Ing. Karel Obroučka, CSc.
Director
Institute of Environmental Technology