

INVITATION

MIK Hungarian Cluster Management Ltd. invites you to the conference of

Effectiveness of energy clusters in the Visegrad region

which is the final event of the international V4 project, **21420112 Effectiveness of energy clusters in the Visegrad region.**

Date

23 March 2016, 9:30

Venue

Hotel Benczúr (H-1068 Budapest, Benczúr utca 35.)

In addition to consortium partners – from the Czech Republic, Poland and Slovakia – industry experts and policy makers will report on the results, and the domestic and international trends.

The program, in addition to allow peer review on international practices, provides an opportunity to build international relations.

AGENDA

09:30-10:00 Registration

10:00-10:30 Opening

Mr. András Máté Lázár, V4 coordinator, Ministry of Foreign Affairs and Trade

10:30-11:45 Plenary session

Experiences of the Hungarian Cluster Policy

Péter Keller, Deputy Head of Department, Ministry for National Economy, International and Cluster Unit

Examination of the effectiveness of clusters

Dr. Zita Zombori, cluster development expert

Synergies of cooperation - opportunities for cross-cluster development and innovation

Mr. Gál Körmendy, chairman, National Association of Innovative Clusters (IKOSZ)

11:45-12:45 Lunch

12:45-13:45 Presentation on the experiences of the Consortium

Biogas Cluster (CZ)

Bioenergy for the region Cluster (PL)

HIC Slovakia s.r.o. (SK)

**13:50-14:15 I am Natureef! Clusters are designing better
natural resource efficiency locally to act globally**

Ms. Orsolya Szaplanczay, project manager, NATUREEF

14:15-14:35 Coffee Break

14:35-15:35 Green Current Cluster General Assembly (exclusive)

15:40-16:40 IKOSZ General Assembly (exclusive)

REGISTRATION

Please indicate your intention to participate until **21 March 2016!**

Participation to the event is free of charge, but registration is required.

Registrations are only valid with an official confirmation e-mail from MIK Hungarian Cluster Management Ltd.

Kind regards,

Miklós Andorka,
Cluster Manager