

ECOPolis Cluster was established by nineteen strategically co-operating partners on 8 August, 2008. The cluster has witnessed considerable development during the past couple of years, it now has 59 members. Since 2010 it qualifies as an Accredited Innovation Cluster, which justifies that all actors of the innovation chain actively participate in the activity of the cluster. Cluster members list 42 SMEs and 6 large enterprises. 2011 revenue of cluster members was HUF 5,525 billion (roughly EUR 19.8 billion), total number of individuals employed by member companies amounted to 10,705.

The main objective of ECOPolis Cluster is to generate and manage high added value, innovative R&D&I&E projects, and to promote the success of such projects with product and technology driven knowledge transfer processes, resource generation and international representation. Developments are based on existing scientific achievements, development demand of the business sector and market breakout points. The cluster places special emphasis on green industry and agriculture technologies, eco-centred energetics solutions, environmental IT and on the spread of sustainable social processes, eco-cycles.

Members of the cluster seek strategic partnership beyond business partnership. Partners efficiently assist each other's work in joint product, technology or service development in domestic and international markets for joint successes. As a result of the activities in the cluster partners gain experience and support that in some cases incorporates in financial investments.

Members:

- Municipality of Aba
- Ablakgyár Tatabánya Kft.
- Agroterm Kft.
- Albacom RI Rendszerintegrációs Kft.
- Albacom Services Kft.
- Albacom SH Szoftverház Kft.
- Amper 99 Kft.
- Anamenra Kft.
- Aqua-Maxima Kft.
- Aqua-Terra Lab Kft.
- Aqwia Kft.
- Aranybulla Mg. Zrt.
- BIGIMP Kft.
- Ceramdisc Kft.
- Combit Zrt.
- Csatári Plast Kft.
- DELTA Építő- és Szakipari Szerelő Kft.
- Devecseri Agrokémia Kft.
- D-ÉG Thermoset Kft.
- DUNACELL Dunaújvárosi Cellulóógyár Kft.
- Dunaújváros College
- DUSZÉN Bányászati és Szolgáltatási Kft.
- Elmolight Bt.
- EURO-OPEN Kft.
- Gátiba Solar Kft.
- Graboplast Zrt.
- HORNÁK Szállítási és Szolgáltató Kft.
- HUMANSOFT Kft.
- HUNTSMAN Corporation Hungary ZRT.
- INNANO Kft.
- INNOMENT Zrt.
- Jáger Prod Kft.
- KEVIÉP Kft.
- Kiscelli Kft.
- KÖNIG Group Europe Kft.
- LSI IT Education Centre Foundation



- 
- Hungarian Academy of Sciences, Research Centre for Natural Sciences
 - MetalCom Zrt.
 - MOL Nyrt.
 - Nitrogénművek Zrt.
 - Nitrokémia Zrt.
 - Óbuda FM Partners Kft.
 - Pannon University
 - P-Energy Kft.
 - Poli-Union Kft.
 - PROGRESSIO Kft.
 - Municipality of Ráckeresztúr
 - RD Systems Informatikai Kft.
 - Spiller Kft.
 - Stratégiakutató Intézet Nonprofit Kft.
 - Synergon Integrator Rendszerszolgáltató Kft.
 - Municipality of Székesfehérvár
 - Toxi-Coop Zrt.
 - Vasi Opus Kft.
 - Municipality of Veszprém
 - Vértés-Út Építő és Szolgáltató Kft.
 - VRIC Veszprémi Regionális Innovációs Centrum Nonprofit Kft.
 - VTK Innosystem Kft.
 - Wildom Kft.

Project Plans:

1. Development and use of a complex waste utilisation and disposal technology
2. Software for energetics system improvement
3. Measuring air quality by mobile measure network
4. CO₂ absorption
5. Establishment of a mobile language education centre
6. Establishment of a small-scale biogas plant
7. Technology consultancy and development centre
8. Establishment and operation of R&D centres

Cluster Manager: ÖKOPolisz Klasztermenedzsment Kft.

Manager: András Béla Farkas, Mr
Address: 8200 Veszprém, Almádi út 3., HUNGARY
Phone: +36 88 793-143
Email: info@okopoliszklaszter.hu
Web: www.okopoliszklaszter.hu