

05th - 07th May 2010 Helsinki (Finland)



Turkish Good Practice Example

Type of product or service

Other

Target group(s) addressed

Short description

Machinery, metal and casting sectors

Title

Clustering of Machinery, metal and casting sectors in the Ataturk Organized Industrial Zone Implementation of clustering approach to the machinery, metal and casting sectors

USPs (Key elements of the service that are unique selling propositions)

Innovative approach, different than traditional support services

By participating to the cluster, small and young SMEs will have the same advantage in procurement (cost advantage), improve their commercial relationships with the older, more experienced SMEs and large enterprises.

Methodology

Field study

Workhops, identifying the vision, strategy and actions

of the cluster

Writing the roadmap

Training to the cluster members

Content

Meetings, interviews

Contribution to skills

Corporate development

Cost advantage

Improving skills in R&D, Production Technique,

Marketing and Product Development

Increasing the both commercial and non-commercial

Relationship between the cluster members

Increased competitive advantage

Quantitative aspects (duration, number of participants respectively SMEs involved)

200 SMEs involved

Duration of the project: 9 months

Activites have continued after the project has ended

Responsible institution/ contact person

Izmir Ataturk Organized Industrial Zone Mr. Cavit

Kahya

Mrs.Buket Piskin

Direct link www.iaosbkumelenme.org