Projects and Products Portal for Leonardo da Vinci

Energy Sources of the Future: Sun, Wind and Water

D/2006/PL/43044001EA

http://www.adam-europe.eu/adam/project/view.htm?prj=2622

Project Information

Title:	Energy Sources of the Future: Sun, Wind and Water
Project Number:	D/2006/PL/43044001EA
Year:	2006
Project Type:	Mobility - initial vocational training IVT
Country:	DE-Germany
Status:	running
Individual Participation:	Not possible
Marketing Text:	Four student groups from Germany, Iceland and Finland design an exhibition to the topics photovoltaik, wind power, water power and geothermal energ...
Summary:	Four student groups from Germany, Iceland and Finland design an exhibition to the topics photovoltaik, wind power, water power and geothermal energy. Their project results are presented in Finland as an exhibition and in presentations in March 2007. Have a look to http://www.school-projects.net
Themes:	* Utilization and distribution of results * Intercultural learning * ICT * Lifelong learning * Initial training
Sectors:	* Professional, Scientific and Technical Activities * Information and Communication
Projecthomepage:	

Project Contractor

Name:	Jobelmann-Schule (Berufsbildende Schulen I) Stade
City:	Stade
Country/Region:	Niedersachsen
Country:	DE-Germany
Organization Type:	public institution
Homepage:	http://www.school-projects.net

Contact Person

Name:	Dieter Janzen
Address:	Glückstädter Str. 15
City:	Stade
Country:	DE-Germany
Telephone:	04141/492-100
Fax:	04141/492-125
E-mail:	webmaster@school-projects.net
Homepage:	http://www.school-projects.net

Coordinator

Name:	Jobelmann-Schule (Berufsbildende Schulen I) Stade
City:	Stade
Country/Region:	Niedersachsen
Country:	DE-Germany
Organization Type:	public institution
Homepage:	http://www.school-projects.net

Contact Person

Name:	Dieter Janzen
Address:	Glückstädter Str. 15
City:	Stade
Country:	DE-Germany
Telephone:	04141/492-100
Fax:	04141/492-125
E-mail:	webmaster@school-projects.net
Homepage:	http://www.school-projects.net