



On March 30, 2012 the **Chemical Process Engineering Research Institute** [Institute for Solid Fuels Technology and Applications](#)



**Chemical Process Engineering Research Institute** [FORTH](#) [CERTH](#) [GSRT](#)

[Ministry of Culture, Education and Religious Affairs](#)

The development strategy of the Chemical Process Engineering Research Institute, which is a project of the Ministry of Culture, Education and Religious Affairs, is to develop the Chemical Process Engineering Research Institute into a center of office and laboratory space and a research center.

The

**Institute for Solid Fuels (Technology and Applications)** is a research organization for the promotion of research and development in the field of solid fuels technology and applications.

ISFTA was established by the **National Centre for Research and Technology Hellas** (NCSR) and the **Ministry of Culture, Education and Religious Affairs** (Ministry of Culture, Education and Religious Affairs).

Since its foundation, ISFTA was located in the facilities of the old factory of nitrogenous fertilizers - former

ISFTA has been awarded **Excellence** (Aristeia in Greek) title in Research and Technology and