

## Ongoing Projects of Fuel Cell & Battery Division

- Development of planar anode-supported SOFC technology, CSIR NMITLI, 2004-2009
- Development of high energy density lithium-ion battery technology, RCI, 2004-2009
- Investigation on new anode materials for lithium-ion batteries, RCI, 2006-2009
- Investigation on ceria- and lanthanum gallate-based solid electrolyte materials for low temperature solid oxide fuel cells, BRNS, 2006-2010
- Development of MIEC-based dense ceramic membrane technology for gas separation, Task-IV, Institute's Supra Project, 2007-2012
- Developing an expertise base to carry out R&D activity on SOFC Materials at Energy Research Institute, KACST, Saudi Arabia, 2008-2010