

Government of India
Nano Mission
GROUP MONITORING MEETING
IIT-Delhi
March 17, 2017

Progress Reports (Nanomaterials for Potential Applications) Projects > 50 lakh

CONTENTS

Session 3 : March 17, 2017, 1:00-3:30 (03:30-4:00 P.M Tea Break)

1.	SR/NM/NS-05/2011 Development of hybrid nanomaterials for energy production from renewable sources. Dr. V. Selvaraj , D/o Chemistry, University College of Engineering, Villuparam rajselva_77@yahoo.co.in
2.	SR/NM/NS-1262/2013 Green Synthesis of pure/doped nanometal oxides, metal oxide-reduced graphene oxide hybrid nanomaterials: Applications to H ₂ generation, Li battery, energy saving, photodegradation and biological effect. Dr. G. Nagaraju , D/of Chemistry, Siddaganga Institute of Technology, Tumkur nagarajugn@rediffmail.com
3.	SR/NM/NS-1134/2012 Fabricated nano-structured organic hybrids Chemosensors and Logic Devices Dr. Subodh Kumar , D/o Chemistry, Guru Nanak Dev University, Amritsar subodh_gndu@yahoo.co.in