

Paris, October 3rd 2013

Press release

> 9 & 10 October: the two Carnot institutes of the Institut Mines-Télécom set to meet with SMEs during the 2013 Rendez-vous Carnot

During the [2013 Rendez-vous Carnot](#) scheduled for 9 and 10 October in Lyon, the M.I.N.E.S and Télécom & Société Numérique Carnot Institutes will be taking questions from SMEs wishing to develop research and development projects. More than 2,000 guests are expected and registration is free of charge.

> M.I.N.E.S Carnot Institute

For the very first time the M.I.N.E.S Carnot Institute will present its "AVENE PME" program. This new scheme which has been awarded the "Valorisation Carnot PME" title in the future investment program is set to benefit SMEs, midcaps and micro-enterprises seeking to obtain technology transfer in the field of future energy sources. To answer the questions from the numerous companies expected at this business meeting, the M.I.N.E.S Carnot Institute has been organized into categories of economic demand: Energy Transition, Eco-industries, New Materials, Industrial Plants of the Future, Sustainable Transports, Eco-construction, etc.

The M.I.N.E.S Carnot Institute, through its Carnot Europe group, will also be taking part in the round table on "European R&D Programs", widely acknowledged as international growth drivers for SMEs.

[Find out more about the M.I.N.E.S Carnot Institute](#)

> Télécom & Société Numérique Carnot Institute

Representatives from the various components of the Télécom & Société Numérique Carnot Institute will be meeting companies and project leaders working in the ICT, healthcare, transport, construction, sustainable development and media sectors, as well as in industrial design. They will be presenting the R & D support program developed by various academic partners.

At stands A21 and A22.

[Find out more about the Télécom & Société Numérique Carnot Institute](#)

About the Institut Mines-Télécom <http://www.mines-telecom.fr>

The Institut Mines-Télécom is a public establishment dedicated to higher education, research and innovation in the engineering and digital fields. It is made up of 10 Mines and Télécom "grandes écoles", under the aegis of the Minister for Productivity.

There are 2 subsidiary schools and 2 strategic partners and a network of 11 partner schools.

The Institut Mines-Télécom is nationally and internationally renowned for the high standard of its courses for engineers, managers and PhD students, and its research and innovation activities.

The Institut Mines-Télécom is a member of the Allistene, Aviesan and Athena national alliances for research planning. It maintains close relationships with the business world and has two Instituts Carnot. Every year, some one hundred start-up businesses are born. Contacts presse Institut Mines-Télécom

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