



DIPARTIMENTO DI ELETTRONICA, INFORMAZIONE  
POLITECNICO DI MILANO

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Cc: Dr Dino Pedreschi,  
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I, the undersigned Gianantonio Magnani, legal representative of Dipartimento di Elettronica e Informazione of Politecnico di Milano, agree to participate as associated partner in the research project “*FuturICT*”, to be submitted under the call for proposals Future & Emerging Technologies – FET – *Flagships*, managed by the European Commission within the 7<sup>th</sup> Framework Programme.

The project will last 30 months and will be conducted under the global scientific guidance of Prof. Dirk Helbing (ETH Zurich) and the management of Prof. Steven Bishop (University College London). The contribution of Politecnico di Milano will be coordinated by Prof Stefano Ceri and will occur within the following work package:

- WP2.3 Open world of modelling platform, led by Prof. Dino Pedreschi, University of Pisa, aimed at developing mega-modeling, an integrated framework for the construction of analytical and simulation processes and, in prospect, a standard language for the computational social sciences

If the research project “*FuturICT*” will be selected to receive a grant, the partners will conclude specific agreements.

The collaboration will be carried out through discussions, exchange of information and contacts, and performed via electronic means and eventual mutual visiting periods spent by the researchers in the involved institutions, as per the further agreements which will be eventually signed.

Prof. Gianantonio Magnani