

November 23, 2011

TO WHOM IT MAY CONCERN

Umeshwar Dayal

Tel. 650-857-8431 Fax. 650-852-8030 umeshwar.dayal@hp.com I am writing to express strong support from Hewlett-Packard Labs for the FuturICT FET flagship project, which is being coordinated by Professor Hebling of ETH-Zurich. We believe the proposal paints an exciting vision of the future, and outlines a compelling multi-disciplinary research agenda.

I am Director of the Information Analytics Lab at HP Labs. I see strong synergies between the objectives of this program and the research agenda of my lab, particularly in the area of real-time analytics at massive scale, and the application of these technologies to problems faced by industry, government, and society.

Through its Open Innovation program, HP Labs has a long history of collaboration with leading research institutions world-wide, and we will be very interested in exploring potential collaborations with the FuturICT project.

Sincerely,

Umeshwar Dayal

HP Fellow and Director

Information Analytics Lab

Hewlett-Packard Laboratories