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CONFERENCES

- ▶electronicaUSA with ESC
- Communications Design Conference
- Embedded Systems Conferences Boston
- SoC Online

NetSeminar Services

A list of upcoming NetSeminars, plus a link to the <u>archive</u>.

- EE Times' Future of Semiconductors NetSeminar Series
- <u>Power</u> <u>management in cell</u> <u>phones</u>
- Overcoming
 Obstacles in Portable
 Industrial Battery
 Systems
 Development
- Eliminate Dataflow Bottlenecks in your High-speed

industry-driven initiatives involving complementary R&D from at least two companies in two different countries.

Projects may involve between 40 and 300 man-years and typically would last up to three years. According to ITEA, a consortia should include partners from three main categories: large industries, small and medium size enterprises and universities/research institutes.

group rormanzes status

- IP firm claims legal victory over ADI in modem suit
- ARM expands 9E family with low-power core

Archives

ITEA, now halfway through its eight-year program, has run 49 projects thus far. Of all the projects — 23 are completed, 25 are running and one is in its start-up phase. Many of them are focused on R&D for "software intensive systems" and are expected to be deployed in automotive, consumer electronics, aerospace and mobile communications industries.

The technical content particularly relevant to this Call should fall into "five domains" defined by ITEA roadmap, ranging from home; nomadic (mobile and transportation applications); cyber enterprise; intermediation services & infrastructures; and services and software creation, according to an ITEA spokeswoman.

Since the ITEA program is scheduled to end in June, 2007, new projects proposed at this time should not last more than 30 months, she added.

An average budget given to the current ITEA projects is "about 18 million euros per project," according to the ITEA spokeswoman. However, the budget can range from two million euros per project to 42 million euros per project, depending upon the size of man-years required by a specific project.

ITEA Calls for Projects is a two-step procedure, with short Project Outlines approved and then submitted as a Full Project eeProductCenter, from the Editors of EETimes

The first stop for the latest ICs and components, click here.



