

Building New Capabilities for Residential Gateway Technology



S U C C E S S S T O R Y

Project Description

R&D collaboration with National Semiconductor Inc. (NSC) to develop a reference design for the Residential Gateway

Technology Area

Information and Communication Technology

Period

2000, 1.5 years

Contribution

LIT :

Manpower - 9 man-years

Technical - Technology R&D

NSC :

Funding - yes

Manpower - 4 man-years

Technical - Technology R&D

Results

- * World's first Residential Gateway incorporating information security technologies

Benefits

- * Transfer the know-how to IDA's national 'Connected Homes' Consortium partners.
- * Creation of new market and jobs

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