

NSF

**Programmable Wireless Networking
Informational Meeting**

Dr. Joseph B. Evans

Program Director

Computer and Network Systems

Computer & Information Science & Engineering

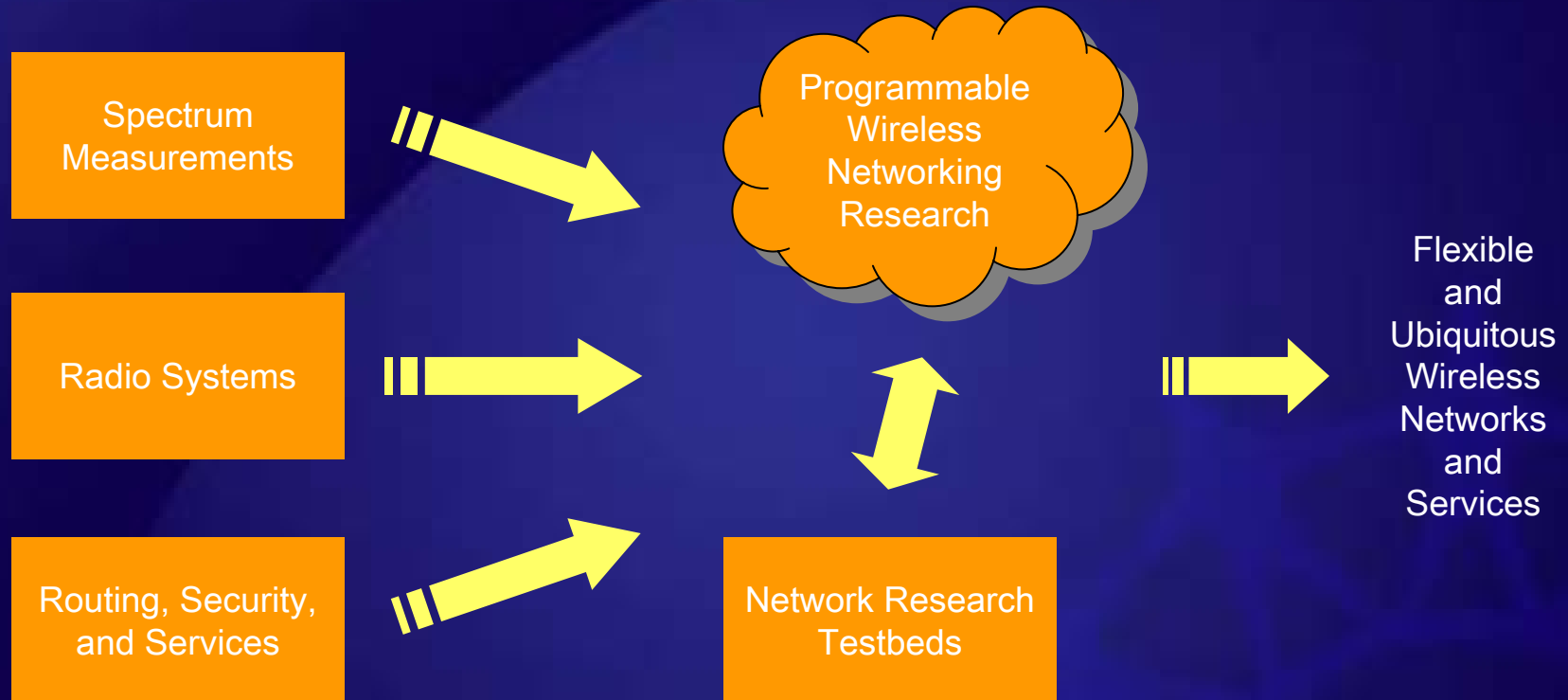
National Science Foundation

5 February 2004
Arlington, Virginia

Informational Meeting Objectives

- Communicate the goals, scope, and logistics of the focus area
- Review the state of the art and challenges
- Provide the opportunity to answer questions from the research community
- Provide opportunities to learn about potential collaboration

NSF Wireless Networking Efforts



Agenda Overview

9:00 AM – 9:30 AM	Welcome and Overview of Focus Area Joseph B. Evans, NSF
9:30 AM – 10:00 AM	Spectrum Initiatives and Wireless Networking Research Peter Tenhula, SPTF and WTB, FCC Ed Thomas, OET, FCC
10:00 AM – 10:30 AM	Wireless Networking Research Challenges Bill Horne, MITRE/DSO
10:30 AM – 11:00 AM	Break
11:00 AM – 12:00 Noon	NeTS Program and Details & Logistics of Focus Area Joseph B. Evans, NSF
12:00 Noon – 1:00 PM	Lunch with Open Poster Session
1:00 PM – 1:30 PM	Spectrum Management and Other Ongoing Cross-Layer DARPA Initiatives Preston Marshall, DARPA
1:30 PM – 2:30 PM	Wireless Programmable Networking Systems Rajesh Krishnan, BBN Mark McHenry, Shared Spectrum John Gass, ITT John Chapin, Vanu, Inc.
2:30 PM – 3:00 PM	Question and Answer Session Joseph B. Evans, NSF