

Smart Valley, Inc. Creating a 21st Century Community

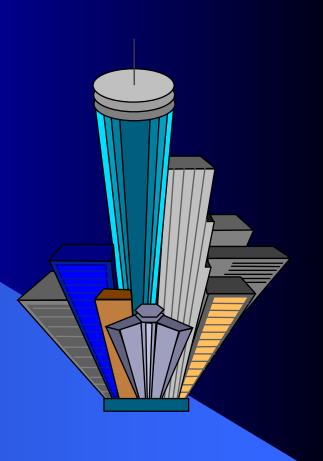
Pete Sinclair
President & CEO Emeritus, Smart Valley, Inc.

The Components of a 21st Century Community

- **Innovative Business Environment**
- More Productive Employees
- Well Educated Future Employees
- **Efficient Government Services**
- Integrated Community Infrastructure

Smart Valley, Inc.

A non-profit organization formed by local business and civic leaders to help create a 21st century community in Silicon Valley through implementation and application of an advanced information infrastructure



Smart Valley's Role

- Catalyze and facilitate worthwhile projects
- Select and solicit partners
- Secure highly leveraged funding
 - \$120 million over 5 years
- Ensure long-term project success
- Complete its mission in 5 years



Five Areas of Focus











Health Care







Projects



- SmartSchools NetDay I, II, and III
 - An innovative partnership between public and private sector volunteers to wire and network all 500 schools in Silicon Valley
- Challenge 2000
 - Helping schools re-engineer the way teachers teach and students learn
- PC Day 1 and 2
 - Provided 9000 multimedia ready networkable Pentium computers to teachers with the most innovative curriculum proposals
- The Summer Institute
 - A project which trained teachers from Silicon Valley each summer on the fundamentals of computers and the Internet

Projects

Great Schools

 An on-line guide to the quality of individual public schools in the San Francisco Bay Area

Gov Guide

 An interactive web site that makes it easy for citizens to learn about and make use of government services

Smart Voter

The world's most advanced non-partisan on-line election guide

Smart Patient

 Create a pilot environment to showcase disease management through to use of a patient / provider interaction on the Internet for the care of diabetes



Projects



Youth@Work

 A web based database of information that streamlines the process of matching youths with local job opportunities

Smart Permitting

 A cooperative effort between local government and the private sector to streamline the building permit process

Telecommuting

Ongoing research and sharing of best practices in the deployment of Telecommuting

• Connect 96

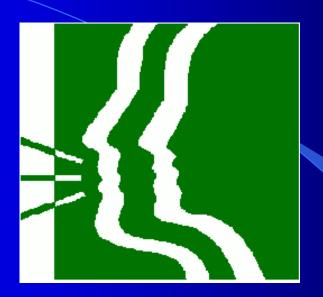
 An international conference co-sponsored by Stanford University designed to share best practices and experiences of organizations dedicated to improving their regional information infrastructure

Lessons Learned

- A common goal such as overcoming economic decline or recovering from natural disasters brings people together
- The mission and goals must be kept focused
- Timelines must be extremely aggressive
- Measurable objectives are key to obtain funding

Lessons Learned

- Private sector leadership is essential
- Public sector role is one of support and facilitation
- Active community involvement is key to build self-sustainability
- Project champions or "civic entrepreneurs" are critical to success
 - Establish credibility
 - Provide leadership
 - Break down boundaries and create openings for collaboration
 - Inspire others to take risks and work together



Smart Valley Inc.

Helping all parts of Silicon Valley realize the benefits of a pervasive high speed information infrastructure

www.svi.org