An Alternative View On The Future Of U.S. Intelligence

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Overview

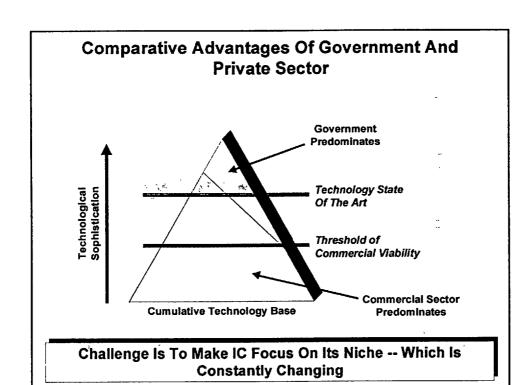
- Objectives Of Intelligence Reform
- Trends From The Information Revolution
- · Impact On Intelligence
 - Government Needs To Focus On Its Comparative Advantage Niche
 - Implications For Acquisition & Operations

Goals Of Intelligence Reform

- Add Flexibility, Agility, To Deal With New, Rapidly Emerging Threats
- Provide Intelligence Support Responsive To Expectations Of Today's Information Consumers
 - Tailored Products
 - Users Make The Judgment Calls

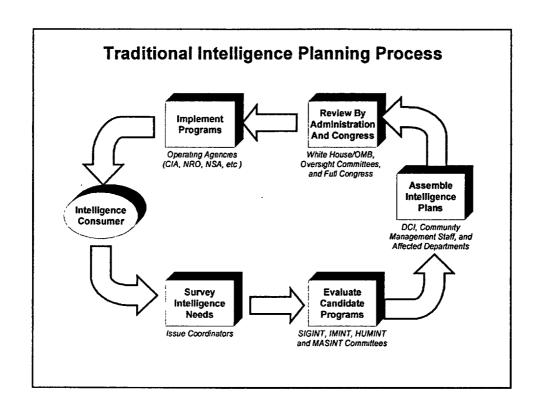
Trends In The Information Revolution

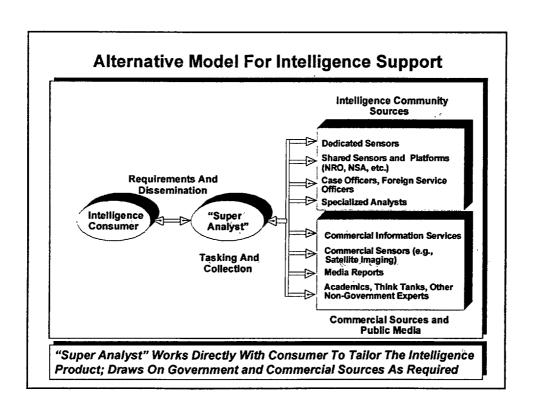
- Technological Progress
 - Greater Processing Capability
 - · Remember Moore's Law
 - Greater Connectivity
 - · Remember Metcalf's Law
 - Lower Costs
- But Also -- New User Expectations
 - Interaction With Providers
 - Tailored Products
 - Understanding Sources
 - Leaving Judgments To The User



Measures To Achieve The New Model

- Formal Directives Often Will Be Ineffective
- Problem Is Breaking Old Norms, Not Just Developing New Practices
- Indirect Approach Is Needed
- Measures Could Include:
 - Shift Intelligence Funding Decisions Directly To Users -- e.g., Vouchers
 - Reduce Secrecy -- Especially For Requirements
 - Cooperative Government-Commercial Ventures
 - Flexible Regulation





Conclusions

- Intelligence Must Adopt A New Modus Operandi
- Removing Old Constraints Will Be As Important As Creating New Operating Concepts
- Indirect Measures May Be Required To Instill The Flexibility, Agility And Responsiveness Intelligence Requires

OSS 21 PRIMER Essential Elements of Information Joint Planning, Operations Other Than War and Open Source Intelligence - Link Page

Previous OSS '00 Fritz Ermarth, Open Source Intelligence: A Fresh Look at the Past and the Futu	ıre,
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Next OSS '00 Robert David Steele, ONE WORLD READY OR NOT: From National Capabilities to Global Coverage Through a Virtual Intelligence Community Coordinated by NATO/PfP,

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