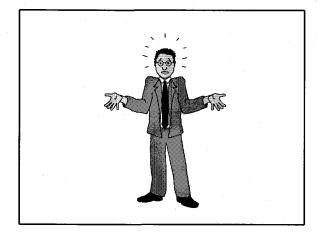
# Disability Services Planning For the Future Shirley York and Laura Doyle

# The World is Flat



# The World is Round





# PLANNING FOR THE FUTURE

- EQUITY AND ACCESS
- COMMON ASSESSMENT
- INTEGRITY
- UNIFORMITY IN RULES AND PROCESS
- CONSUMER CENTERED
- STABLE AND ENHANCED CAPACITY
- OUTCOME DRIVEN EVALUATION

# **TECHNOLOGY**

- LEVELING THE PLAYING FIELD
- RELATIONAL AND RELAVANT REAL TIME DATA
- VERIFICATION ACROSS SYSTEMS AND REQUIRMENTS
- PLANNING INFORMATION FOR MANAGERS

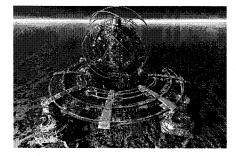
# **Facts and Issues**

- 91,000 PEOPLE WITH DISABILITIES
- 94% RESIDE IN COMMUNITY
- SPENDING INCREASING 8.1%
- WAIVER AND HOMECARE INCREASING AT 10%
- **CASELAODS INCREASING**
- QA SYSTEM FOR THE COMMUNITY

# Facts and Issues (continued)

- Changing expectations
- Caps and waiting lists
- Increasing costs
- Changes in populations
- Barriers to new designs and options
- Need for sophisticated management tools

# **Time Machine**



 	 		_
	 	 	_





# **Getting a Grip**

- Public policy
- Community Norms
- · Consumer/Family Expectations
- · Funding and Support

# What Will Be the Goals for Public Programs?

- · Health and Safety
- · Support, Training, and Inclusion
- Quality of Life and Personal Preferences

# **How Will These Goals Be Met?**

- What will be the mechanisms to assist people with accessing needed services?
- On what basis will the funding that is appropriated be allocated?

# Goals (continued)

- What role and responsibilities will the consumer/family have with respect to meeting needs?
- How will the public system measure and assure that the goals are achieved?

•	
	 :

# **Taking Steps to the Future**

- Helping people discover and identify what support they need and what goals they have: Universal Assessment Project
- Assuring quality throughout the public system: Quality Assurance Initiative
- Having a means to organize, track, and report on the many facets of planning and delivering service: Technology Initiative

# **Universal Assessment Project**

- · Streamline and standardize the process
- Improve information for two purposes:
  - 1) Individual Service Planning
  - 2) State/Local analyses
- Lay a foundation for talks on how to allocate funds based on need

# Universal Assessment (continued)

- Completed initial phase on June 30<sup>th</sup>
- Heading into phase 2 of project
   Working with advisory group
   Expanding work around MH
   Expanding work around vocational
   Developing a business plan

	,		
		-	
		-	
		-	
		==	
		·	
· · · · · · · · · · · · · · · · · · ·			
· .	<u> </u>	<u> </u>	
		<u> </u>	
		· · · · · · · · · · · · · · · · · · ·	
		<u> </u>	
· · · · · · · · · · · · · · · · · · ·			

# Quality Assurance System for MA Continuing Care Services (What We Want To Know)

### System Measures

- Access
- Provider Capacity
- Equitability
- Administrative & System Integrity
- Efficiency (are we getting a good value?)

### Recipient Measures

- Service Planning
- Service Delivery
- Safeguards
- · Satisfaction
- Choice & Control

# How Would We Measure/Analyze Discovery, Remediation, & Improvement?

# **Data Systems Collection**

- Real-time system using web based technology
- Management information reports from warehouse-periodic
- Ad hoc report generation

# How Would We Measure/Analyze? Discovery, Remediation, & Improvement (continued)

### **Field Based Collection**

- Licensing and/or certification process
- Randomized review of county or other(s) performance
- "Region X like" review of recipient measures
- Consumer satisfaction and feedback survey

· · · · · · · · · · · · · · · · · · ·				-
			·	
		:		
				•
,				
				. •
	· ·			

# How Would We Measure/Analyze Discovery, Remediation, & Improvement? (continued)

# Reactive-Incident Data and Remediation

- Licensing and/or certification actions and orders
- Vulnerable Adult Reports and Investigation
- Child protection
- Appeal information
- Ombudsman reports

# **Technology Initiative**

# Technology must:

- Have the capacity to extract and interact with info housed in various systems
- Provide multiple levels of information including aggregate state information, county information, case level information

# Technology Initiative (continued)

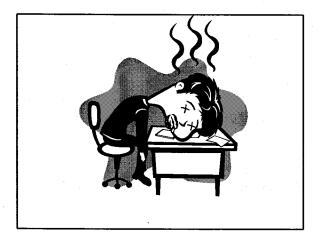
- · House a case management system
- Provide optional functions such as service verification, provider information, etc.

	-	-	

# Redefining Disability Services: Comprehensive Benefit

# Intend to Explore:

- ❖ A new kind of legal entitlement
- Clarifying the limits and obligations of public programs
- The contributions of recipients and families in supporting own needs
- Increased consumer direction



	 -		
-			
		-	