

American Planning Association Georgia Chapter

Making Great Communities Happen

laking Great Communities Happen

Welcome to AICP EXAM REVIEW

February 12, 2011 Georgia Tech Student Center

AICP Exam Review

Topics Covered Today-Faculty

Public Participation / Social Justice Brown FAICP

Bruce Stiftel, Ph.D.,

Ethics and Professional Conduct
City of Duluth

Glenn Coyne, AICP -

 Spatial Areas of Practice Jacobs Gary Cornell, FAICP -



American Planning Association Georgia Chapter

Making Great Communities Happen

Public Participation

AICP EXAM REVIEW

February 12, 2010 Georgia Tech Student Center

Two Views of Why Planners Do Citizen Participation

- Legitimacy
 - Improve representativeness of democracy
 - Enhance social development of the polity
 - Foster civic engagement
 - Boost faith in government
- Efficiency
 - Make better government decisions
 - Get programs adopted
 - Get programs implemented

60's participation

- Decide, Announce, Defend
- Participation as PR
- Isolate Participation from Technical Work
- The Public Hearing
- Advocacy

- Empowerment
- Collaboration

- 6o's participation
- Advocacy
 - Planner represents special interests
 - Argues in "coin of public interest"
 - Conflicted and unstable roles
 - Wide evolution/effect
- Empowerment
- Collaboration

- 6o's participation
- Advocacy

- Empowerment
 - Build planning skills in the community
 - "Teach to fish"
- Collaboration

- 6o's participation
- Advocacy

- Empowerment
- Collaboration
 - Stakeholder identification
 - Planner as mediator
 - Win Win

Participatory Innovations

Plan for Participation

- Tie participatory design to actual decisions
- Distinguish Input, Output and Exchange methods of participation
- Use methods that fit the task
- Negotiated rulemaking
- Joint fact finding
- Mediated participation
- Use information technology

Use Methods that Fit the Task

- Input, Output and Exchange
- A "Cafeteria" of public participation techniques:
 - NGT

- Delphi
- Samoan circle
- Charrette
- Visioning
- Idea marketplace
- ·····
- Ideas from social psychology, organizational development, decision theory

Plan for Participation

Do Your Homework, Part I

- 1. What are the issues?; What is the planning process?
- 2. What situational variables are at play?
 - History

- Role of technical data or analysis
- Communication patterns among parties
- Power relationships
- Resources for planning
- External constraints
- 3. Party Identification
 - Preliminary interviews
 - Further round interviews until few new suggestions
 - ID exercise through brainstorming in prelim meeting
 - Survey/Delphi of parties until closure

Tie participatory design to actual decisions

• Ask: what are the key decisions in the planning process?

- Ask: what information is needed from, or should be provided to participants at the time of each decision?
- Design participatory timing and methods to provide what input or education is needed at each key decision point.

Distinguish Input, Output and Exchange methods of participation

- Capacity building for participation requires education (Output)
 - Newsletters/videos/web sites
 - "Dog and pony shows" for civic and school groups
 - Public educational fora
- Informed decision making requires collection of views (Input)
 - Surveys

- Workshops
- Hearings
- Consensus building requires dialogue (Exchange)
 - Advisory committees/task forces/blue ribbon panels
 - Citizen juries
 - Negotiated rulemaking

Use Methods that Fit the Task

- A "Cafeteria" of public participation techniques:
 - □ NGT

- Delphi
- Samoan circle
- Charrette
- Visioning
- Idea marketplace
-
- Ideas from social psychology, organizational development, decision theory

Negotiated rulemaking

- Voluntary process for drafting regulations that brings together those parties who would be affected by a rule
- Origins with Philip Harter (1982)
- Enacted as US federal law in 1990 (Negotiated Rulemaking Act); forms committee to negotiated text with mediator assistance BEFORE proposed rule is published in the Federal Register
- Extensive use by EPA during Clinton administration

Joint Fact Finding

- Needed to overcome conflicting or inadequate science base
- Involves scientists from wide range of perspectives
- Process (consultancy, or task force) designed to produce new data that will lead to consensus scientific recommendations
 - "Cognitive mapping"
 - Joint identification of research gaps
 - Data collection and joint interpretation
- Fla. medical malpractice controversy
- Colorado Foothills water supply plan

Mediated Participation

- Premised on notion that traditional negotiation behaviors are often counterproductive in multi-issue, multi-party disputes
- "N+1th" party neutral seeks to build decision environment of trust, shared information, and creative problem solving
- 26 state offices of environmental dispute resolution
- ACR Environment/Public Policy Section
- GA Conflict Consortium

Use Information Technology

e-Government

- Web provision of information (Output)
- Wiki format for text development (Exchange)
- Web-based input of comments, discussion, and/or responses (Input and/or Exchange) (NPS Park Planning)
- Fla DOT ETDM: Efficient Transportation Decision Making

Public participation

QUESTIONS?