Interest Based Decision Making



Jefferson County Public Schools And Jefferson County Teachers Association







Presenters

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Approaches to Resolve Disputes

- Basic Approaches to Conflict
 - o Power: "I'll have it my way because I can"
 - o Rights: "I'll have it my way because I'm entitled to it"
 - o Interests: "I want it my way because I need it"







Basic Approaches: Power

Use of Power

- o Using resources to force someone into doing something they would not independently choose to do
- Often difficult to determine who is more powerful without testing
- o Perception of each side's power is often incorrect
- o Other party may respond irrationally to use of power
- o Ends justify the means

Basic Approaches: Power

- Strategies in Use of Power
 - o Use emotion, guilt and anger as manipulation
 - o Deception to defend demands
 - o Withhold information
 - o Delaying tactics, ultimatums and bluffing
 - o Divide and conquer strategies

Basic Approaches: Rights

- Use of Rights
 - Relying on the interpretation and application of an independent standard
 - o Rights are rarely clear
 - o Rights are often contradictory
 - o Assertion of rights can be costly
 - o Often requires third party intervention

Basic Approaches: Rights

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- Strategies in Use of Rights
 - o Heavy reliance on contract language
 - o Tradition, custom, and past experience
 - o Rigid standards and criteria
 - o Legal precedent

Basic Approaches: Interests

- Use of Interests
 - o Collaboration to reach mutually acceptable agreement
 - o Have to be transparent and open
 - o Committed to process
 - o Time consuming
 - o Foreign to most negotiators

Basic Approaches: Interests

- Strategies in Use of Interests
 - o Explore/explain what is underlying a party's demand or position
 - o Investigate party's needs, concerns, fears
 - o Share information

Strategies to Resolve Disputes

- Ignore Avoid
 - o Put off doing anything at all
- Win-Lose Compete
 - o Exert control and "win" over your opponent
- Lose-Win Accommodate
 - o Acquiesces and "give in" to the other person
- Lose-Lose Compromise
 - o Both parties give something up
- Win-Win Collaborative
 - o Both parties work together to discover solution

Transforming Conflict into Collaboration



- Conflict is necessary in making necessary changes within our working environments.
- Engaging in conflict doesn't have to be negative or counter productive.
- It can be positive.

What is Interest Based Decision Making?



- IBDM is a problem solving process based on a principled way that creates effective solutions while improving relationships
- PAST Model
 - o abiding by certain Principles
 - o confidently accepting certain Assumptions
 - o applying Steps
 - o practicing Techniques

which trained parties use to achieve positive results for BOTH groups.

CPS Critical Beliefs



- It can enhance the relationship
- Mutual gain is possible
- Parties should help each other achieve a positive result
- Decisions based on standards eliminate the need to rely on power

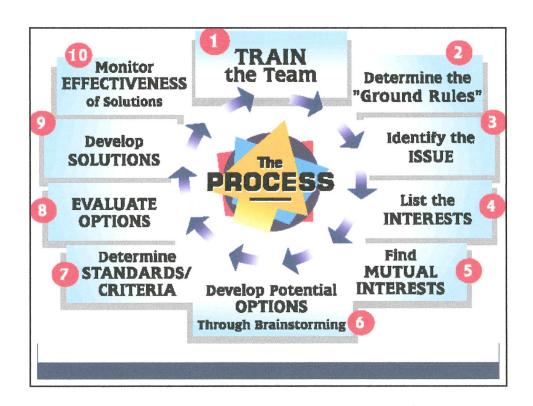
CPS Principles



- Focus on issues, not personalities
- Focus on present and future, not the past
- Focus on interests, not positions
- Create <u>options</u> to satisfy both mutual and separate interests
- Evaluate options according to standards, not power
- Information sharing is critical for effective solution

CPS Assumptions

- (15)
- Open communication will *enhance* relationships
- Both parties win
- Each party should help the other
- <u>Open</u> discussion discloses more interests and creates more options
- Standards replace power
- Anger is defused as <u>trust</u> develops



CPS <u>Steps and Process Technique</u>						
Steps	Group Process Technique					
1. ISSUES	a. Identify Issue					
(What is the problem?)	b. Discussion/Info Sharing					
	c. Consensus/Agreement on the Issue					
2. INTERESTS	- Idtif- Interests Community and John Martinal					
(Why is it a problem?)	a. Identify Interests Separate and/or Mutual b. Discussion/Info Sharing					
	c. Consensus on Mutual Interests					
3. OPTIONS	o. consonate on Mataux Mexicos					
(How might we solve it?)	a. Brainstorming					
4. STANDARDS	a. Discussion and Consensus					
(How shall we evaluate the options?)	on Standards to be used					
5. JUDGE OPTIONS WITH STANDARDS	a. Discussion and Consensus					
(How shall we evaluate the options ?)						

Step 1 Select the Issue

- Issue
 - Topic or subject of problem solving
 - Items of an agenda which one or more members of the parties believe must be addressed.
 - Evaluation Process
 - Observation Tools
 - · Standards of Measurement
 - Student Learning
 - Forms

Framing The Issue



- Frame the issue into the form of a question
- State in a manner that is free of bias relative to a position
- Develop a high quality question
 - o Open ended
 - o Non-leading
 - o Joint Involvement

Framing The Issue



- Begins
 - o "How might we...?"
 - o "How can we...?"
- Cannot be answered "yes or no"
- Contains no solutions
- Contains no accusations or inflammatory wording

Example Questions



- How can we improve KTIP so that it aligns with the Danielson domains of high quality teaching?
- How can JCPS improve the quality of hiring of qualified teachers using the Charlotte Danielson domains for high quality teaching?

Example Issue



"My supervisor needs to stop being so picky about drinking coffee at my work station."

Subject: Policy / Rule

Issue: Flexibility

Question: How might we allow more

flexibility concerning workplace

refreshments?

Step 2 Identify and Discuss Interest/Concerns

- Interest = Legitimate concern about the issue
 - o Why you care about the issue
 - Why it's important
 - o Need, concern, desire
 - o "Win" = satisfy interests

Step 2 Determine Interest – Why?

- To discover and understand your own group's separate interests
- To explain and clarify your interests
- To define mutual/common interests

Step 2 Identify and Discuss Interest/Concerns

- Identify and chart separate interests
- Discuss separate interests
- Reach consensus on mutual/common interests

Types of Interests



- Separate
 - o Your Interest
- Mutual
 - o Shared interests to yours
 - o Conceptually similar interests
 - o Interest of the other group you can support

Step 3 Generate Options – How might we solve it?

- Option= Possible solution that satisfies legitimate interests
 - o Offer training for new hires
 - o Purchase new technology
 - o Change teacher/student ratio
 - Allow flexibility in classroom conduct

Step 3 Develop Options

- Brainstorm all potential options
- Relate each to the causes of the problem
- Discuss each option against all the criteria

Step 3 Refine Options

- Combine similar options
- Eliminate duplicates
- Cross out grossly flawed options

Step 4 Establish Criteria – How do we evaluate our options?

- •Criteria = objective standard to compare/judge options
 - oValues/Standards held by all
 - oYardstick by which to measure/judge options
 - oThe use of standards eliminates the need to use power

Three Common Criteria (31) Is it beneficial? Is it feasible? Is it acceptable? •Will it work? •Does it benefit the stated •Do the parties accept the interests? option(s) for settlement? •Does it harm any other •Is it perceived as "fair" •Is it affordable? stated interests? by the parties? •Is it easy to understand? •Can it be explained?

Step 5 **Test Options Against Criteria**



- Discuss each option against all the criteria
- · Consensus decision making
- Active listening
- Recording
- Matrix

•Is it legal?

·Other....

Step 5 Judge Options with Criteria Matrix						
Criteria						
<u>Options</u>	1	<u>2</u>	3	4	5	
1			Ale			
<u>2</u>						
3						
4						
5						

Step 6 Develop the Solution - Capture It in Writing

- Combine options that meet the criteria and meet as many interests/concerns as possible
- Reach consensus on a livable solution
- Draft a written solution jointly
- Check for consensus on the solution's final draft

Step 7 Apply the Livable Solution

- Develop specific action steps and a time table to implement the solution
- Assign responsibility for each action step
- Determine time line of implementation
- Establish follow-up time phase

Techniques Required



- Brainstorming
- Consensus Decision Making
- Recording (Flip Charting)
- Listening and Clarifying
- Process Checking
- Member Facilitating

Technique 1: Brainstorming

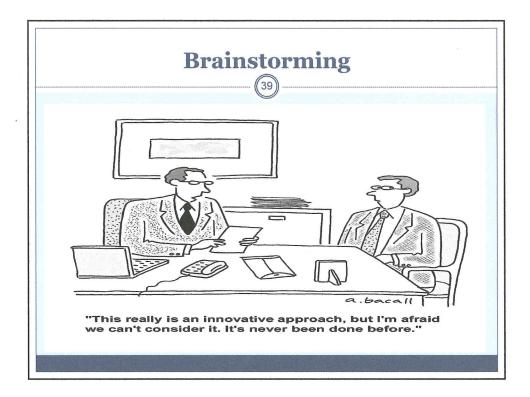


- A technique which stimulates a random expression of ideas by a group of individuals.
- The theory behind brainstorming is that ideas generate new ideas.

Brainstorming



- Define the problem
- Build on other's ideas
- No criticism is allowed
- Aim for quantity
- No killer phrases
- Record each idea
- Use free-wheeling imagination



Technique 2: Consensus Decision-Making

- A group reaches consensus when all members agree on one alternative
- Each individual honestly believes that his/her point of view is understood
- Reached in fair, open manner
- Best solution at the time

Benefits of Consensus

- (41)
- Decision reached by all members
- All ideas have been heard
- Strong acceptance
- Aims to "WIN"
- Fast implementation
- No bargaining
- Lower resistance

Guidelines for Consensus



- Listen
- Encourage participation
- Share information and ideas
- Don't change to keep harmony
- Don't bargain or trade support

Guidelines for Consensus (con't)



- Don't vote
- Treat differences as strengths
- Create a solution that can be supported
- Avoid arguing for your own views
- Seek a gain/gain solution

Consensus Reached



- Consensus reached when all members of a group are willing to accept the decisions.
- Even though a decision may not necessarily be an individual's first choice, they consider it a workable approach and in the best interest of the group.

Consensus "Standouts"

- (45)
- Standouts are people who don't agree with consensus decision
- Serve an important purpose
 - o Help avoid "group think"
 - Voice concerns so that all possible outcomes are aired

Responsibilities of Standouts



- Stay involved with the group
- Clearly say they disagree
- Explain why they disagree
- Try to offer a specific way to satisfy

Consensus Is Reached When You Can Say:

- "I believe that you understand my point of view."
- "I believe that I understand your point of view."
- "Whether or not I personally prefer this option I will support it; because the decision was arrived at in a fair and open manner and it is the best solution for us at this time."

Technique 3: Effective Communication



- Listening and Clarifying
 - o Definition-
 - Listening is the capacity to hear effectively.
 - Clarifying is asking questions to verify the information received by listening.

Listening & Clarifying

- Definitions
 - o Listening is the capacity to hear effectively.
 - <u>Clarifying</u> is asking questions to verify the information received by listening.

Active Listening



- Body Language
- Ask Questions
- Paraphrase
- Summarize Key Points



Questions Closed Open • The word "Why" "How did that make you feel?" Leading questions Interrupting • "Didn't that make you angry?" Judging Criticizing • "What else?" Advice "What bothers you Too many notes most?" Distractions

What to Avoid



- Interrupting
- Exaggerated or mocking paraphrasing
- Sarcasm
- Evaluating or judging what is said
- Facial Expressions
- Negative postures

Ask Clarifying Questions

- Open ended -- expand, find out more
- Close ended -- confirm or narrow discussion
- Non-threatening

Paraphrase

- Restate in your own words
- Describe without judging
- Include <u>substance</u> and <u>emotions</u>
- Shows speaker was heard & understood
- Helps focus

Paraphrase

- Paraphrase
 - o "So, you believe strongly that ..."
 - o "It sounds like ..."
 - o "What I hear you saying is ..."
 - o "From what you told me, you seem to feel that ..."
 - o "You sound frustrated that ..."

Technique 4: Process Checking

• A technique for monitoring and improving the team's conduct of the collaborative problem solving process and group interactions.

When to Check for Process

- (57)
- At any point when member feels:
 - o Principles not upheld
 - Work is off track
 - Not following process
- End of each day

How to Check for Process



- Are current task and method clear?
- What adjustments to get back on track?
- Have we violated ground rules or principles?

Benefits of Checking for Process

- (59)
- Make self and team examination part of process
- Prevents bad habits from being ingrained
- Provides opportunity for positive feedback

Technique 5: Chairperson-Facilitator

- Definition
 - o Leadership designed to help group perform more effectively
 - o Supporting, guiding, and coaching the group
- Role
 - o Advisor/Administrator
 - Trainer
 - Process Observer and Guide

Key Facilitative Behaviors



- Ask Questions
- Validate and Bridge (Paraphrase)
- Summarize Discussion
- Read Body Language
- Refocus on the Issue
- Restate Consensus
- Pinpoint points of conflict
- Positions

What Does a Facilitator Do?



- Manages "The Process"
- Serves as the "Neutral"
- Enforces the Ground Rules (empowered by the Parties)
- Keeps things moving
- Records the data

Changing Group Behavior

- Institute time limits and limitations on how often people may speak before others have a chance
- Institute round-robin discussion so everyone has to participate in the discussion
- Deal with digressions by restating the issue and purpose of the discussion

