Environmental Conflict Resolution and Social Participation in Cities: Considering Public Sector Interface

Saleem H Ali Member of the GEF, Scientific and Technical Advisory Panel <u>www.saleemhali.net</u>

Twitter: @saleem_ali

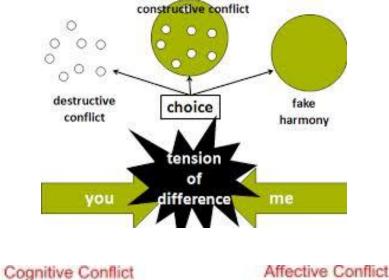
Conflicts and Power

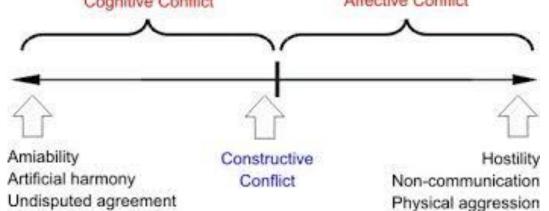
- Distributive versus Integrative Conflicts
 - Zero Sum Games and non-Zero sum games
- What are the Sources of Power in Conflict ? Power of skill and knowledge
 - Power of a good relationship
 - Power of a good alternative to negotiating
 - Power of an elegant solution
 - Power of legitimacy
 - Power of commitment

FISHER, ROGER. 1983. "Negotiating Power: Getting and Using Influence." American Behavioral Scientist 27 (2): 149–66.

• Motivation: Conflict Management or Conflict Resolution

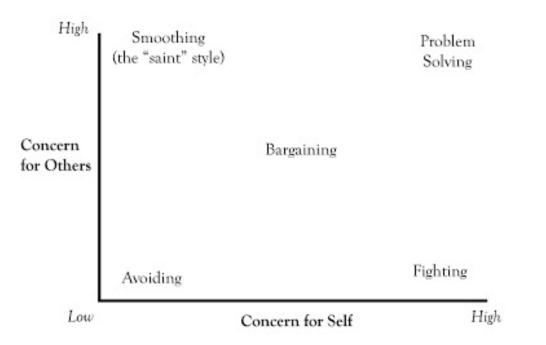
Conflicts can be Socially Constructive



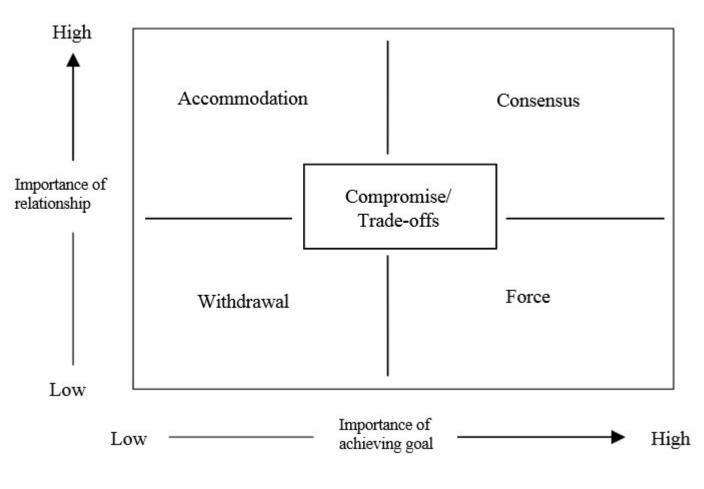


Credit: Social Gravity: Harnessing the Natural Laws of Relationships Authored by Joe Gerstandt, Jason Lauritsen

Peace-building and Conflict



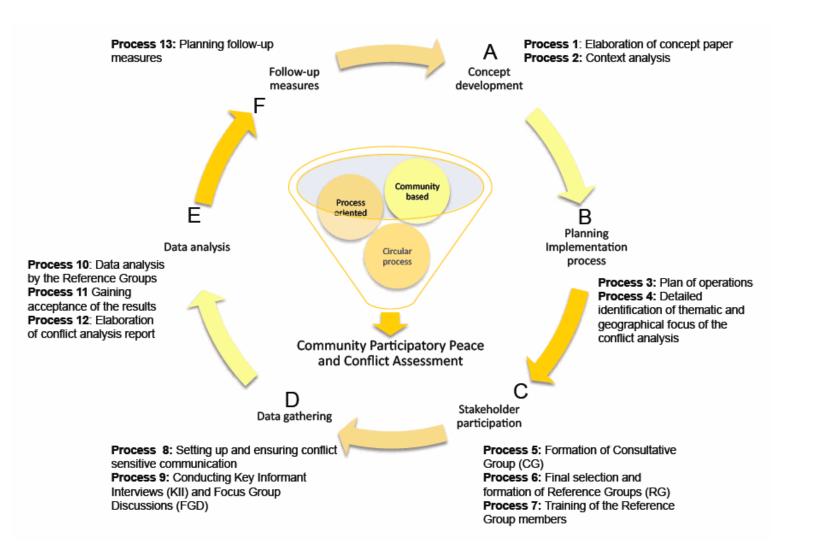
Credit: Sarah Howell, Winston Salem NC



Credit: Overseas Development Institute

TABLE 4 STAKEHOLDER PROFILE				
Left to Right	Stakeholders	Actions	Positions/Interests	Strengths & Weaknesses
Political	Identify groups inside or outside the community who contribute to tensions or peace. Put each stakeholder in a separate row. Example: • XYZ People's Party • Etc.	What are the easily identifiable manifestations (what you see) of activities by each stakeholder to promote peace or conflict? Example: • Introduced Public Order Act • Repress civil dissent	What is the official position of the stakeholders – the public face they show about their motives? What are their vested interests and what do they really want? Example: • <u>Position:</u> promote peace & security, to appear governing for the people <u>Interest:</u> to stay in power, to reduce international & public pressure	Assess which groups have (or don't have): significant numbers, support from their constituency, financial resources, etc. See above Example: • <u>Strengths:</u> military power, support of privileged elites, control natural resources to finance power, support from businesses to generate income • <u>Weaknesses</u> : growing dissatisfaction of populace, international pressure for reform
Economic	ABC Trade Union Etc.	 Hold worker's demonstrations Organise labour strikes against racially-limited employment 	 <u>Position</u>: seek employment equity <u>Interests</u>: same 	 <u>Strengths</u>: moral authority, legitimacy, representative, int'l allies <u>Weaknesses</u>: few financial resources, no military might
Social	XYZ newspaper Etc.	 Prints a national newspaper favourable to govt. 	 <u>Position</u>: to publish the news <u>Interests</u>: to remain in favour and promote govt. agenda 	 <u>Strengths</u>: financial resources, legal authority, freedom to operate <u>Weaknesses</u>: biased reporting, lack of legitimacy, no moral authority
Security	ABC Dissident Faction Etc.	Hold public demonstrations Promote civil unrest	 Position: to overthrow Government Interest: respect for human rights, freedom of association and right to practice religion 	 <u>Strengths</u>: access to weapons, financing, support of disenfranchised population, legitimacy in community, support of international HR orgs <u>Weaknesses</u>: growing conflict- fatigue, no power to win militarily
Reg'l / Int'l	XYZ Foreign multinational company Etc.	 Invest in major infrastructure for natural resource extraction 	 <u>Position</u>: to operate a profitable business in collaboration with Govt. <u>Interest</u>: to maintain profitability with minimal costs for social responsibility 	<u>Strengths</u> : financial resources, legal authority to operate, international allies <u>Weaknesses</u> : lack of legitimacy amongst populace, infrastructure vulnerable to vandalism

United Nations PCIA Methodology Handbook

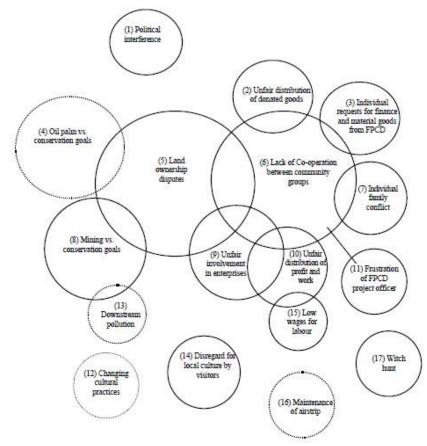


Credit: GIZ

Conflict Mapping – Resource Dependent City

Method:

- brainstorm current and potential conflicts (potential = dotted lines);
- cluster related conflicts;
- differentiate conflicts by scale (represented by size of circle);
- · compile Venn diagram with inter-related conflicts overlapping.



The Evolution of Cooperation

What does research suggest are the key determinants of cooperation?

- Long time horizons for agreements
- Regularity of Stakes
- Reliability of Information about the others' actions
- Quick feedback about changes in the others actions

(Robert Axelrod)

Sustainable Consensus

- Promoting environmentally viable outcomes in terms of planning criteria
- Being able to maintain a cooperative bond among potentially adversarial parties
- The use of the word "sustainable" to describe this process implies that there is a self-correcting mechanism built into a contract. Whenever there is a proclivity for violation of a contract, the environmental basis for the cooperation prevents the party from going forward with that violation because there is mutual aversion of environmental harm.