## PART 2. STIMULATE DIALOGUE EXERCISE MODULE 6. DIVERSE STAKEHOLDERS IN COMMUNITIES

LEARNING GOAL: To stimulate dialogue about how to identify and better understand the diverse stakeholder perspectives within communities engaged in conservation.

**STEP 1**. Listen and reflect on the Module 6 presentation about a case story

- 1.1 in your working group, decide where the case is on the continuum of working landscapes: "wild", "rural", "urban"
- 1.2 individually, make a list of all the stakeholder perspectives mentioned in the case story

Environmental Advocates	
Residents/ local family heritage	
Development Advocates	
Regulatory Agencies	
Other	

- 1.3 compare your list with the lists prepared by your team members; compile a master list
- 1.4 as a team, use a separate piece of paper to write each perspective on the master list
- 1.5 as a team, decide which stakeholder perspectives match the lenses that you posted in the previous exercise and post them on the wall next to the lens; add lenses as needed
- 1.6 report your team's results for discussion by the other teams

STEP 2. Read and reflect on the handout about tips for working within communities

- 2.1 think about examples from your own experience, which illustrate examples of "lessons learned" on this list
- 2.2 brainstorm with your team about their experiences, to fill in gaps in your own experience
- 2.3 as a team, write and post your examples of "do's" and "don'ts"
- 2.4 pick one person to be a spokesperson for your team and summarize results of the team discussion, for all the other teams to discuss

STEP 3. Read and discuss the case study assigned to your team; ask for clarifications

- 3.1 Scenario: You are hired by a government regulatory agency that is a stakeholder within the conservation community in the case story you just heard about. Your boss asks you to organize a stakeholder meeting to address the project described in the case study.
- 3.2 write your ideas about what you would do to organize this meeting; discuss with your team
- 3.3 post your ideas, clustering ideas that are similar
- 3.4 report your team's results for discussion by the other teams