

Forest Agency Leadership: Some Ideas

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Overview of the Presentation

- **Management Versus Leadership**
- **Leaders and Leadership**
- **Leadership Styles**
- **Some Examples**
- **What Can We Do to Bring Change?**

Management Versus Leadership

- ▶ “Management is Doing Things Right and Leadership is Doing the Right Things” – Peter F. Drucker
- ▶ Leadership is about Inspiring/influencing/Coercing a team directly or indirectly to bring about positive change in a larger scale

Leaders and Leadership

- ▶ Coordinate their followers to produce desired actions or outcomes; Capacity to direct the action of others
- ▶ Tools include a combination of Coercion, Incentives and Persuasion
- ▶ Architect of organizational change able to transform believe about what is possible
- ▶ Clarify the relationship between context and attributes of leadership
- ▶ How to instill norms and commitments within the group?

• Source: Ahlqvist and Levi, 2011

Leaders and Leaderships

- ▶ Five necessary conditions for leadership:
 - Relationship,
 - Asymmetrical,
 - Salient (demands attention),
 - Domain specific, and
 - Instrumental
- ▶ Coerce or Persuade by example?
Use of Hard or Soft power

▶ Source: Ahlqvist and Levi, 2011

Leadership Styles

- ▶ Challenging the “Comfort zone” by searching for Positive Deviance
- ▶ Steve Job’s “Tweaking” Approach
 - Assemble ideas from different sources and tweak them for change
- ▶ Incremental Change Approach
 - Civil Service is so rule bound that little change can be made over time
- ▶ Integrative Model of Transformational Change
 - Subjective and Objective World
At Collective and Individual Level

Expanding Positive Deviance

- ▶ Classical forestry was not working
 - Deforestation
 - Foresters' Image Problem
 - Villagers were marginalized
- ▶ What to Do?
 - Look for Positive Deviance
 - Indigenous management of Forestry by rural villagers
 - Practice it with Modification
 - Incorporate it in the policy process
 - Diffuse the practice and policy beyond project areas

Steve Job's "Tweaking" Approach

- ▶ Have a team of diverse people to achieve the vision/goal
- ▶ Have imagination and share it with the team
- ▶ Be assertive in some cases
- ▶ Gather different ideas from different sources and tweak it with the team

Example: “Tweaking” Approach

- ▶ Problem of funding for forest management
- ▶ Invite Forest Industry representatives and share the problem with the Minister
- ▶ Assure the Industry leaders that the money will be spent on forest management
- ▶ Examples of forest management fund from Indonesia, Malaysia etc
- ▶ Forest Industry and loggers willing to pay NRs 5/Cft and the government also the same amount; and the fund to be used for management
- ▶ Make a policy guidelines for its implementation

Example: Incremental Change Approach

- ▶ One of the objectives of Community Forestry program is to enhance the livelihood of the villagers
- ▶ An analysis of large sample of CFUGs showed that less than 5% of the CF fund was used for pro-poor program
- ▶ The result was shared in a national WS attended by multi-stakeholders
- ▶ Suggestion was made to make it mandatory to increase pro-poor investment up to 35% of the Fund
- ▶ The proposal was approved by the Ministry and the National Planning Commission for implementation

Integrative Model of Transformational Change

- ▶ Forestry is more about people than about tree management
- ▶ Human system is not like machine, but are complex living system
- ▶ Transformational change requires changes mostly in the subjective world (attitude and belief etc)
- ▶ But fundamental change can be brought about by changing in all the four quadrants
- ▶ Innovation is adopted and diffused to wider area

Integrative Approach to Change

Subjective /Interior

Objective/Exterior

Individuals	<p>INTENTIONS/ATTITUDES</p> <p>Attitude, ways of thinking Commitment, motivation Enthusiasm, inspiration Feelings, emotions</p>	<p>BEHAVIOR/SKILLS</p> <p>Behavior, actions Individual goals and work plans Skills</p>
Organizations	<p>CULTURE/VALUES</p> <p>Shared values/principles Shared assumptions Morals, ethics Language, conversations</p>	<p>SYSTEMS/STRUCTURE</p> <p>Structures, process, Procedures Policies and laws Coordinated actions Resources</p>

Example: Transformational Change Approach

- ▶ Change the Curricula of the Institute of Forestry to make it Contextual to Nepal
- ▶ Reorganize forest agency so that CF becomes the dominant forestry program
- ▶ Detrain, train and retrain the forestry staff to be advisers to communities
- ▶ De-bundle the roles and responsibilities of forestry staff
- ▶ Constant coaching of forestry staff and CFUG members
- ▶ Periodic National WS including politicians and stakeholders to share and learn from experience

What Can We Do to Bring Change?

- ▶ Forestry staff are mobilized through Civil Service Regulations – This is a constraint
- ▶ The performance criteria of Civil Service are fuzzy
- ▶ The incentive System in civil service is asymmetrical –Most of the staff are risk averse
- ▶ For any significant change to be made, the agency Chief should have a good rapport with his/her Minister
- ▶ Forest Agency Change Agents are motivated by gaining achievement in life (reputation) than other things

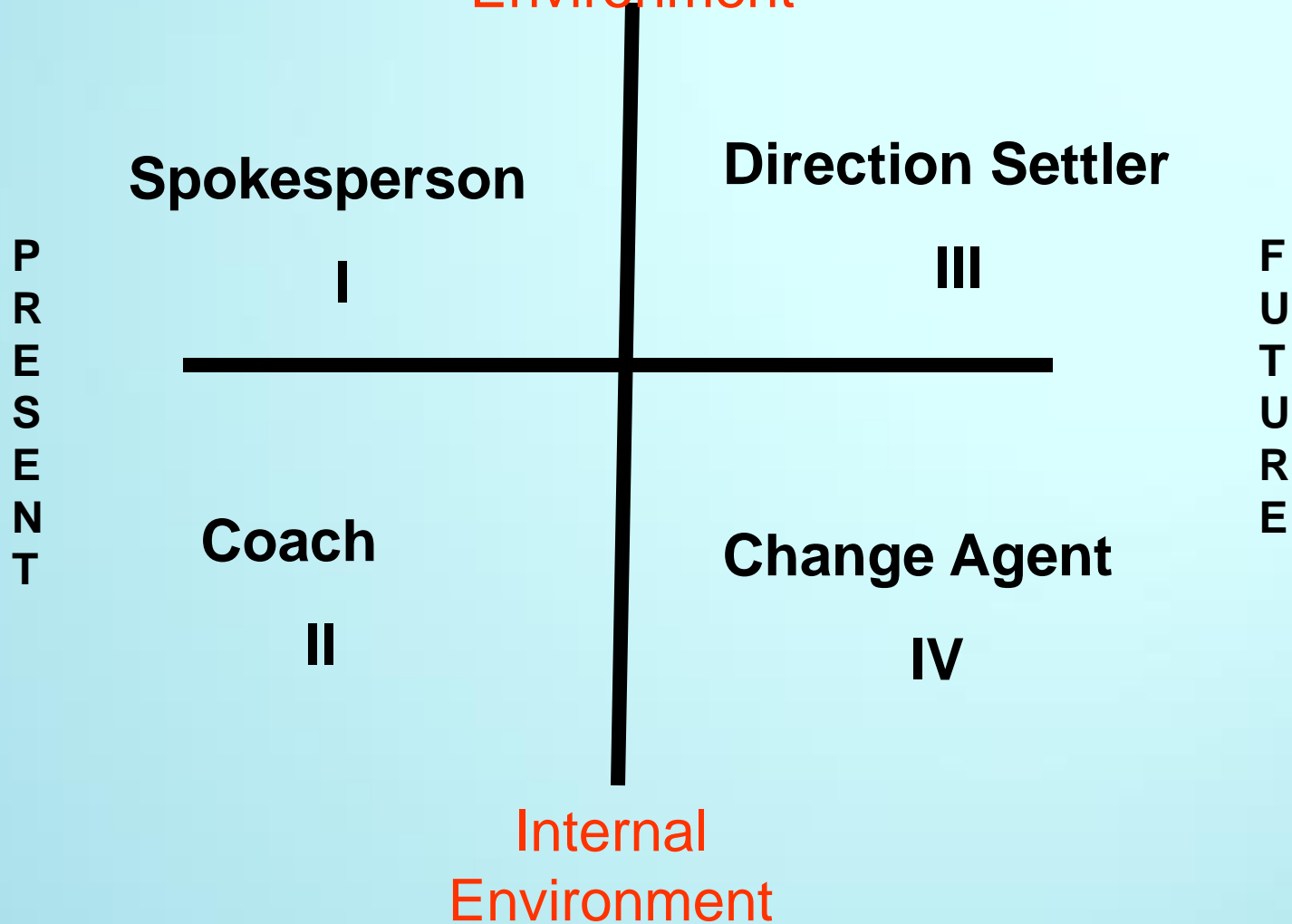
What Can We Do to Bring Change?

- ▶ Three types of tools (Persuasion, Incentive, and coerce) can be used to bring change in performance
- ▶ The Chief of the forest agency should be the example setter in bringing change
- ▶ For Transformative change, the functions of the Forest Agency need to be reconfigured first (analogy between structure and function in ecosystem)

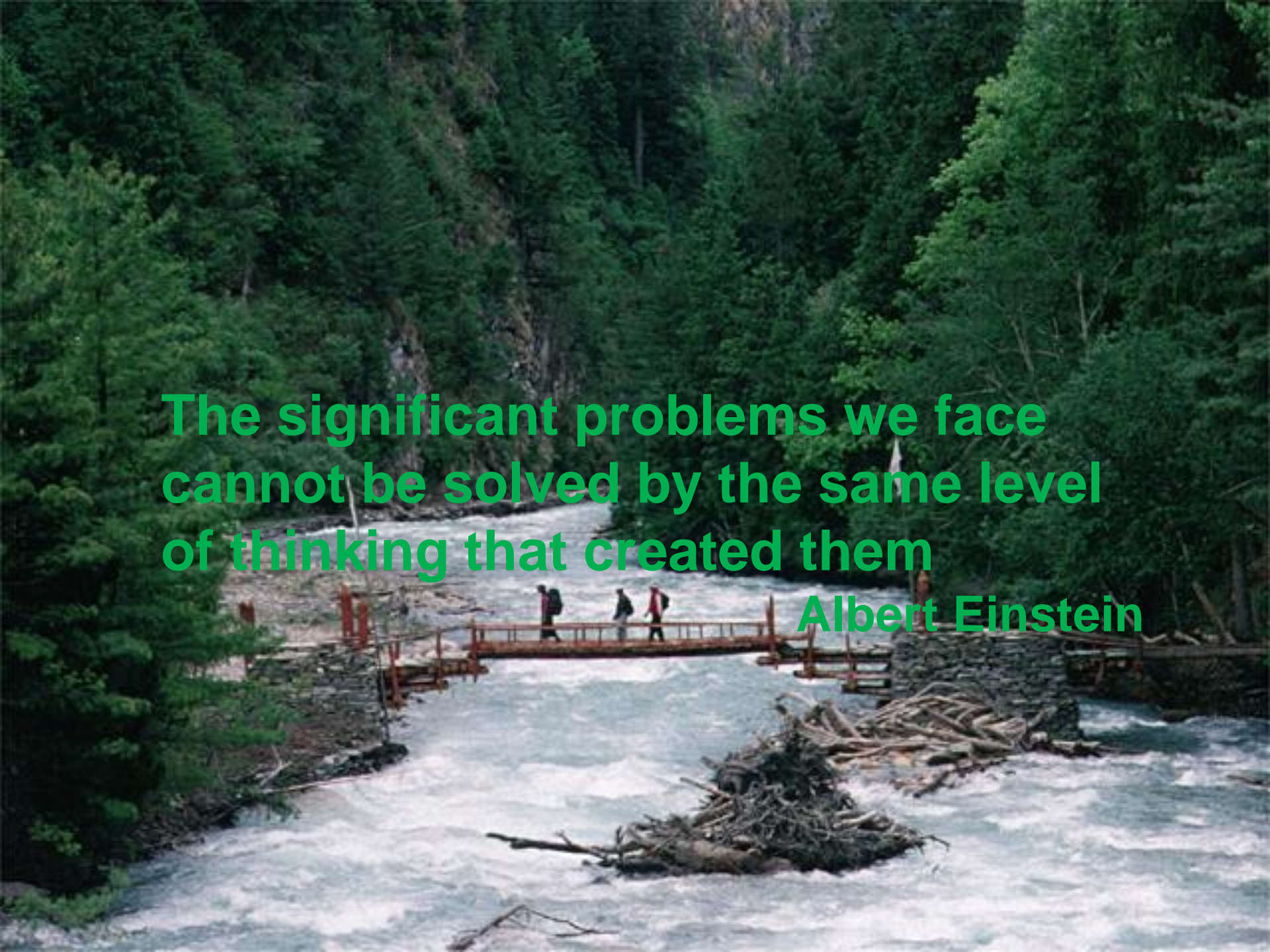
Leadership Role

External

Environment



Source: Burt Nanus (1992)

A photograph of a river with a wooden bridge and a log jam. The river is surrounded by dense green forest. The water is turbulent and white with foam. A large pile of logs is jammed in the river, partially blocking the flow. Three people are walking across the wooden bridge. The text is overlaid on the image in a bright green color.

**The significant problems we face
cannot be solved by the same level
of thinking that created them**

Albert Einstein