

## Communities working together, sharing water



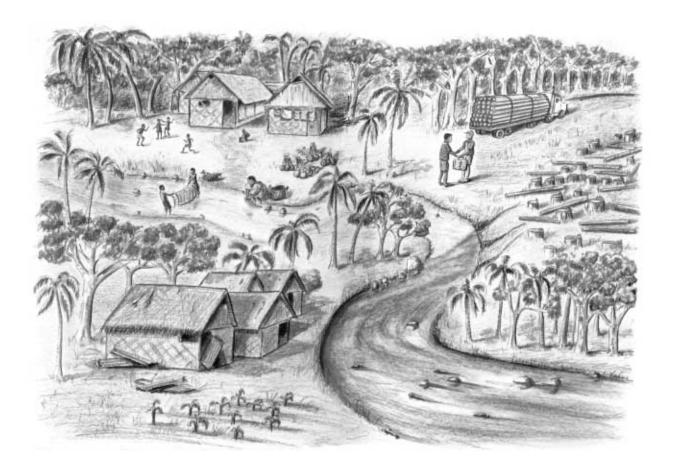
Live & Learn Environmental Education Illustrations by Wendy Twigg wtwigg@optusnet.com.au Design & Production Viola Eco-Graphic Design ph: +61 3 9654 0402. Printed on 75% bagasse fibre (a waste product of the sugarcane industry) with vegetable based inks.



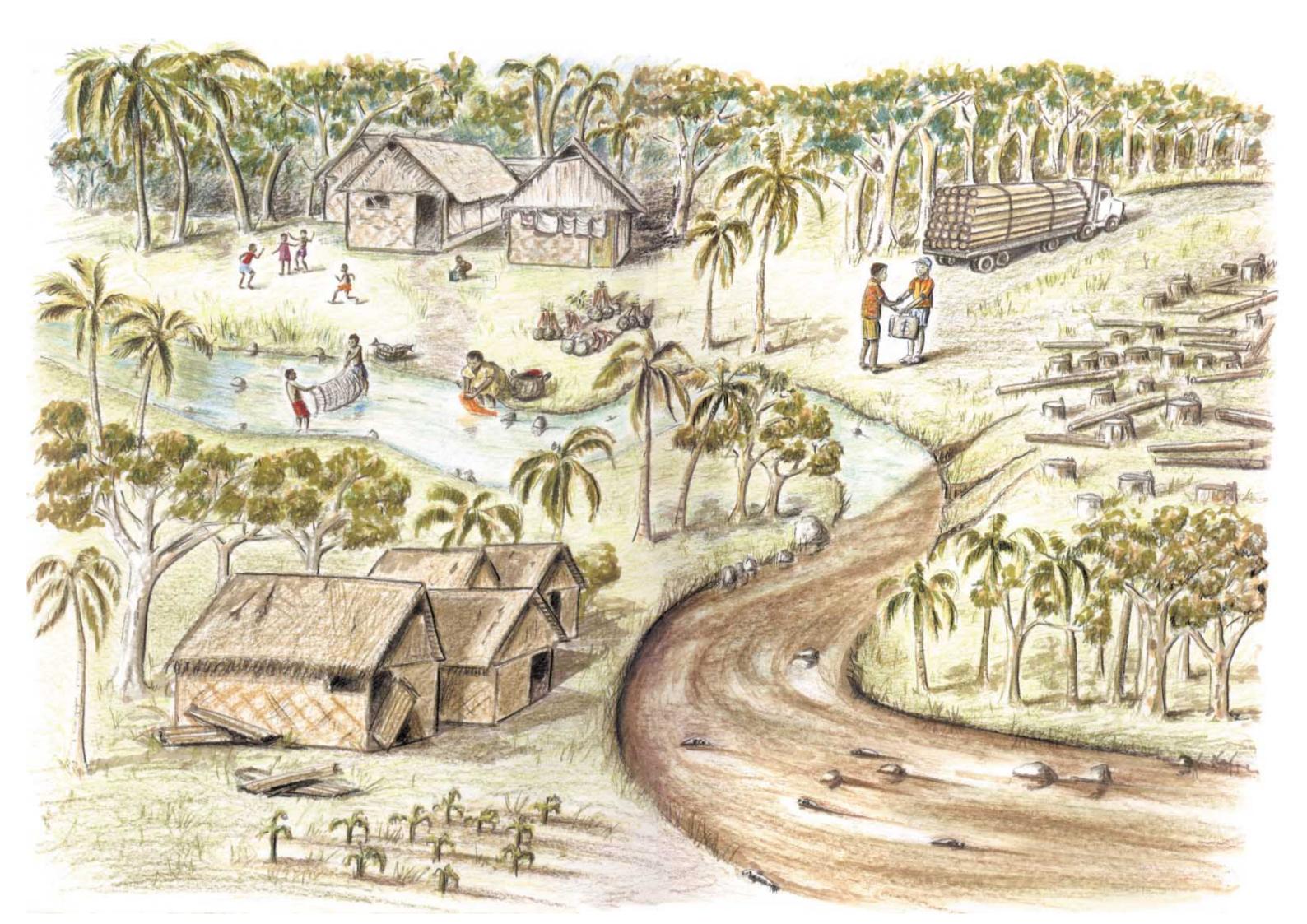








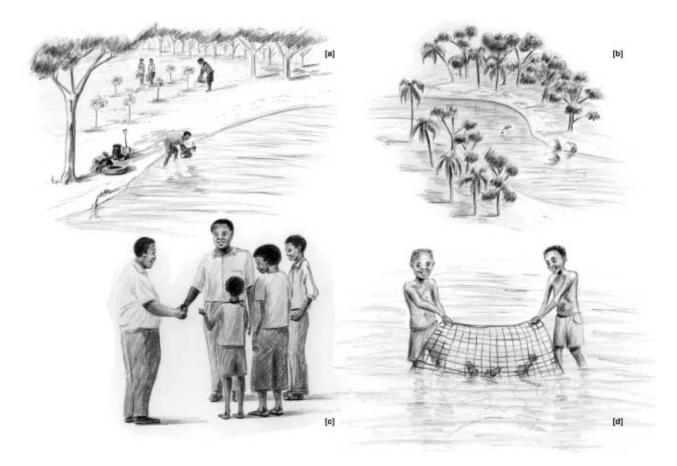
- What are your first impressions of this picture?
- Identify what the people are doing in this picture.
- Identify the state of the river, the forest and the houses.
- How have these changes occurred?
- Do people downstream have the same right to a clean, healthy river system as those living upstream?
- In what way do they suffer the consequences of someone else's actions? How can these people protect their livelihoods?



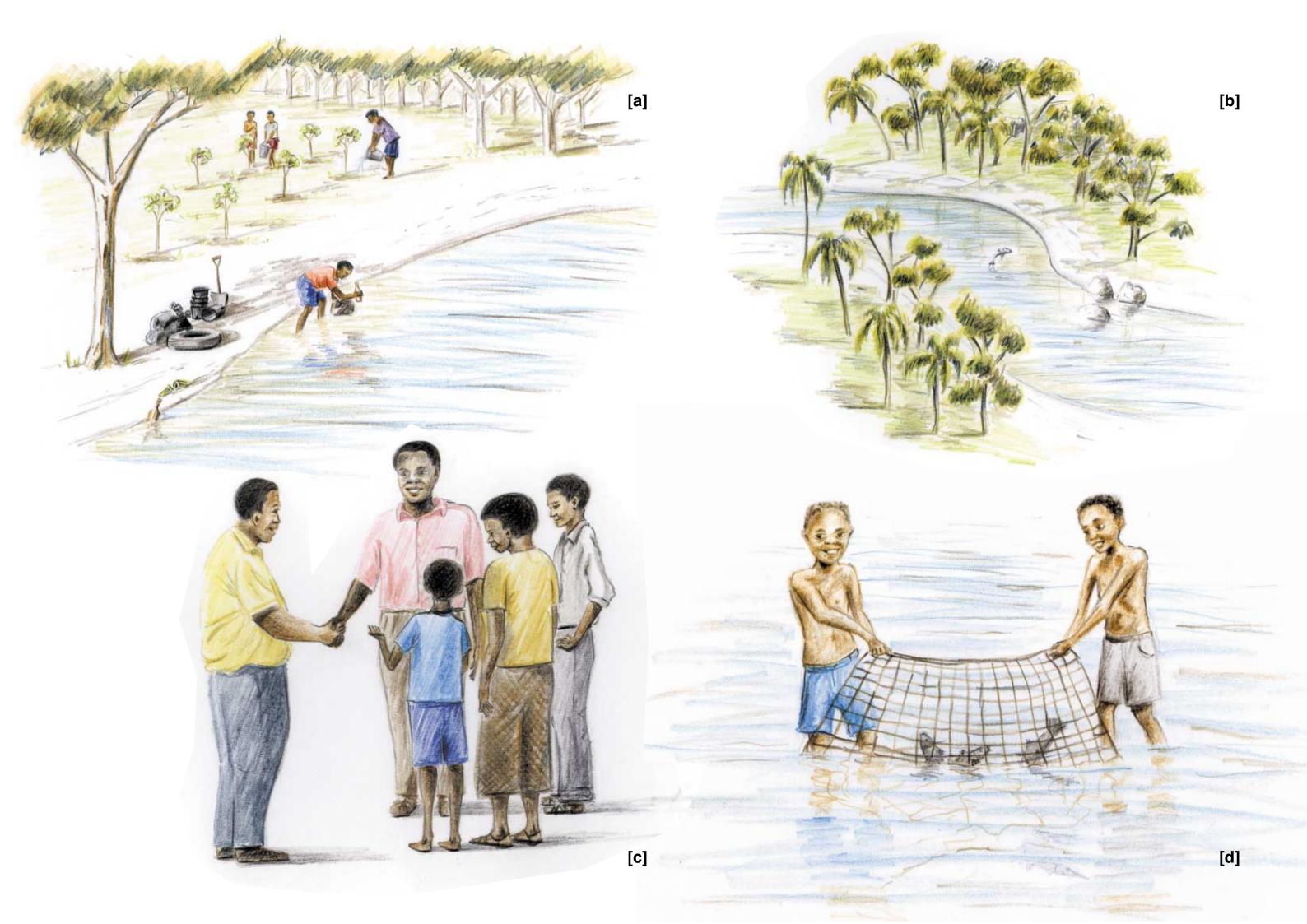


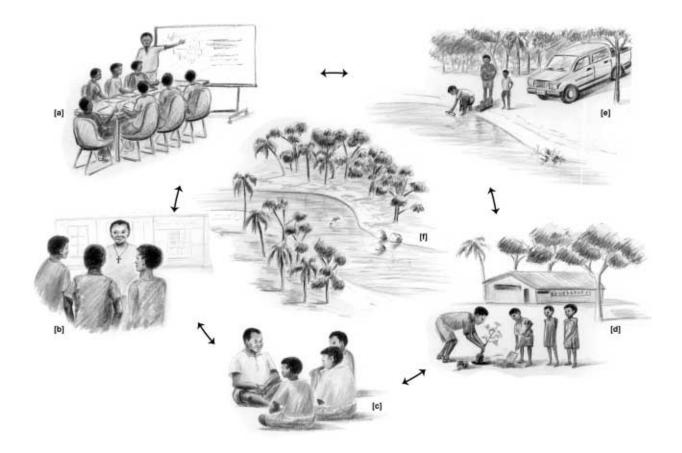
- What is occurring in this picture? Describe the actions of the people and [a] their connection to the river.
  - In what ways do the villagers actions affect the quality of the river?
  - How does the quality of the river affect the health of the people?
- [b] • What is occurring in this picture?
  - What do you see as the consequences of this transaction for: -the person who sells the fish -the person who buys the fish
  - If you were the one selling the fish, how many fish are you prepared to sell for money?
  - Who owns the fish before they are sold?
  - What happens when everyone along the river starts to sell fish? How many fish should be left for the villagers themselves?
  - What say do people downstream have as part of the transaction?
- Explain what is occurring in this picture? [C]
  - What is the connection between going to the doctor and river health?
  - What are the health impacts of a polluted river?
  - How does a river become polluted?
- What are these children doing? [d]
  - Imagine a situation where you could not go for a swim in your local river? Why would this happen?
  - Have you heard of this happening before?
- What do you see in this picture? What are these people doing? [e]
  - How does education help us to look after our rivers?
  - Is there a similarity between this picture and what we are doing now?
- Tell us about this picture what are these people doing? [f]
  - How would river health affect these people?
  - In what ways could these people pollute the river?



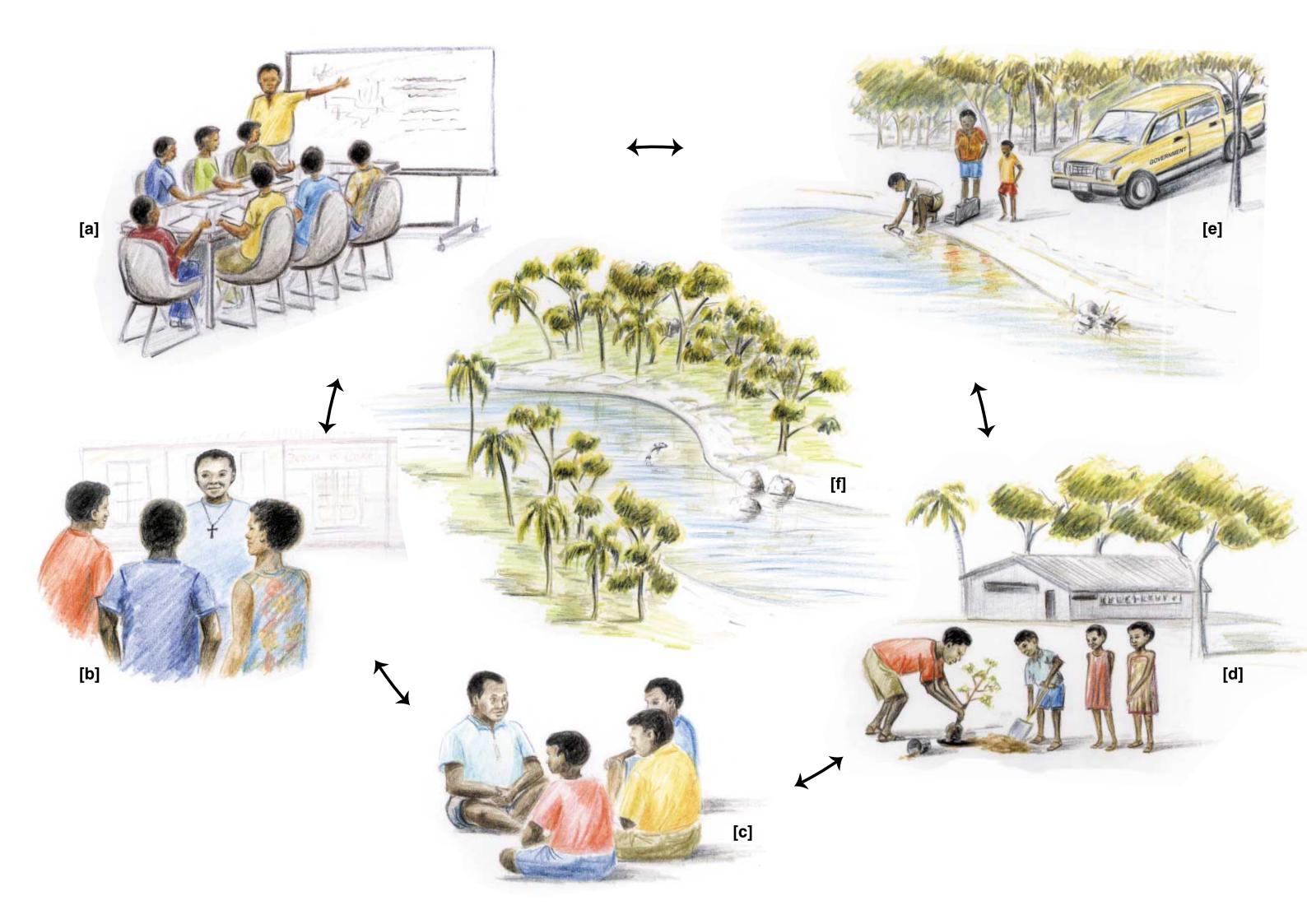


- What are the people doing in this first picture? [a]
  - What are they using the river for?
  - How would the river health affect the hopes, dreams and actions for people in this picture?
- Describe this picture. [b]
  - Do we need a clean healthy river system for people only?
  - What is the link between this fish in the river and communities?
  - How are the communities downstream affected by a clean environment?
- What do you think these two men are shaking hands on? [C]
  - What is the connection between this picture and the previous one?
  - Why do you think young people are included in this picture?
  - Who are excluded from this picture?
- What are these young children doing? [d]
  - How do young people's actions affect the health of the river?
  - What is the connection between this picture and the previous ones?





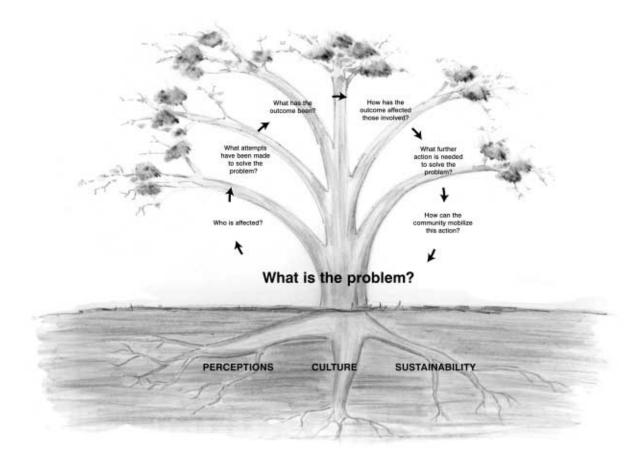
- List the different groups of people in this picture What groups in society do they represent?
  - ie. [a] schools [b] church [c] family [d] children [e] government [f] environment
- How are these groups connected to the picture in the centre?
- What role do these groups have in looking after our rivers?





- What are your first impressions of this picture? Describe what you see.
- What is the role of men in community / environmental decision making?
- What is the role of women in community / environmental decision making?
- Who should be involved in discussing environmental matters that affect our rivers?
- What would be the benefits of including women and those living downstream in decision making?
- What can you see as potential consequences of not including everyone who is affected by river health?





- What is the problem?
- Perceptions Culture Sustainability
- Who is affected?
- What attempts have been made to solve the problem?
- What has the outcome been?
- How has the outcome affected those involved?
- What further action is needed to solve the problem?
- How can the community mobilize this action?

What has the outcome been?

What attempts have been made to solve the problem?

X

Who is affected?

X

# What is the problem?

How has the outcome affected those involved?

What further action is needed to solve the problem?

How can the community mobilize this action?

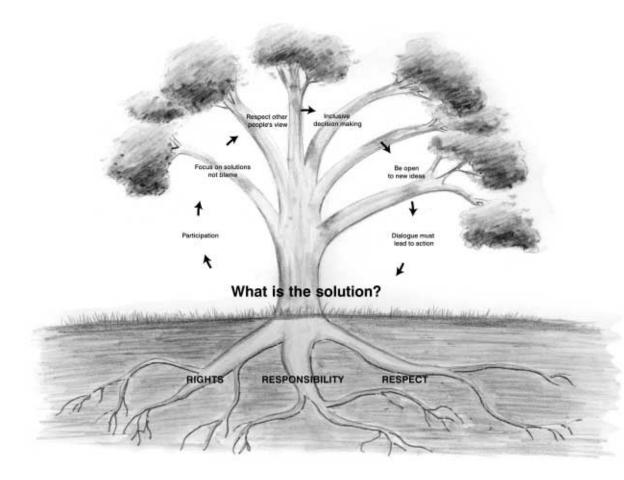
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SUSTAINABILITY

PERCEPTIONS

CULTURE





- What is the solution?
- Rights Responsibility Respect
- Participation
- Focus on solutions not blame
- Respect other people's view
- Inclusive decision making
- Be open to new ideas
- Dialogue must lead to action

Respect other people's view

X

Focus on solutions not blame

Inclusive decision making

> Be open to new ideas

Participation

Dialogue must lead to action

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What is the solution?

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RIGHTS

RESPONSIBILITY

RESPECT



### **Facilitator's Notes:**

#### Before you start:

- Make sure the group is no more than 10 people
- Explain to the group why you are there and what you can do for the group
- Place the group in a circle with every group member sitting down

### During the discussion:

- · Be friendly and speak slowly
- Show your respect for the group and individuals in the group
- Your opinion is not important you are seeking the opinion of others
- Only ask questions
- Be open to ideas and be flexible
- Allow for everyone to express their opinion

### Ending the discussion:

- Make sure everyone has had a chance to speak
- Ask the group 'what they will do next to build understanding with communities up-stream or down-stream.
- Give the group the opportunity to arrange another discussion
- Thank people for their time

#### Most importantly:

- Every discussion must lead to an action even if it is a small action.
- · Encourage the group to meet again after the action to plan further



This resource was developed by: Live & Learn Environmental Education

Live & Learn Environmental Education is a non-government, charitable organization working to enhance greater understanding and action towards human and environmental sustainability through education and learning.

Live & Learn is based in the South Pacific.

Website: http://liveandlearn.idea.org.au