## Images with Impact

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## A few rules

- 1. Keep it simple
- 2. Use photos to make a point
- 3. Show pictures of people
- 4. Tell a story
- 5. Make your reports attractive

#### 1. Keep it simple 2. Use photos to make a point

#### Here, we have the good and the not so good.

#### **Clean environment**

#### A bit industrial

Pretty pictures, alone, usually do not make the point or tell a story, but the picture can augment the point or the story.

Restoration and protection of this upland watershed will help protect irrigated agriculture in the valley below.

Ararat Valley, Armenia



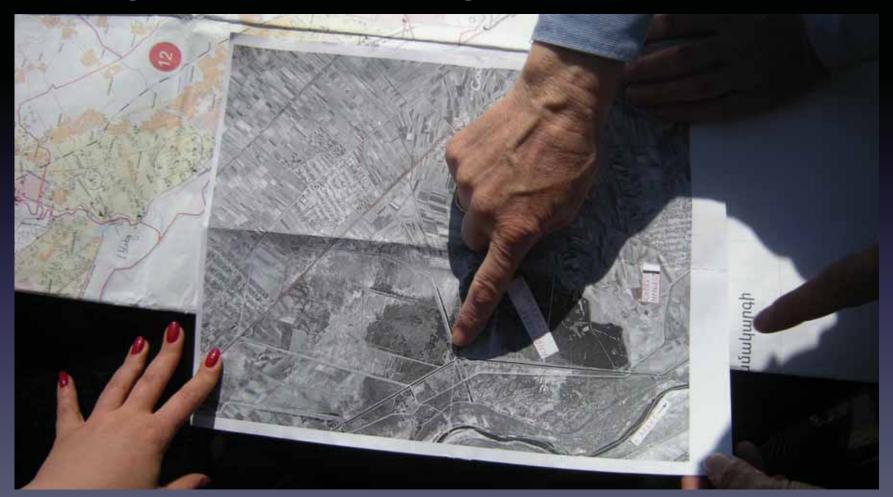
Broken roads may seem picturesque, but they preserve poverty as well as beauty, and harm the environment (erosion)

## Before

Soviet era pumping station, Armenia



## EIA manual Mitigate by avoiding. Field corrections



## Monitoring manual

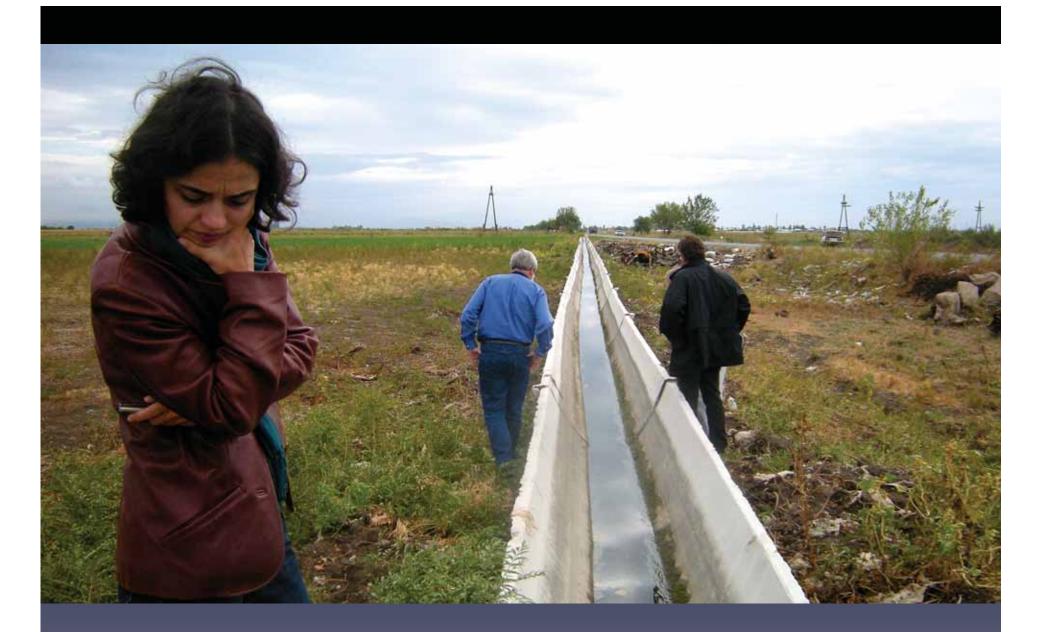


#### Do your impacts first. Boots on the Ground.



#### Hey! Be careful Armen!

Eroded irrigation drainage canal, Armenia



I really haven't figured out a message for this picture. I just like it.

### 3. Show pictures of <u>people</u>



School children, Armenia, the "target population" of the social part of an E/SIA

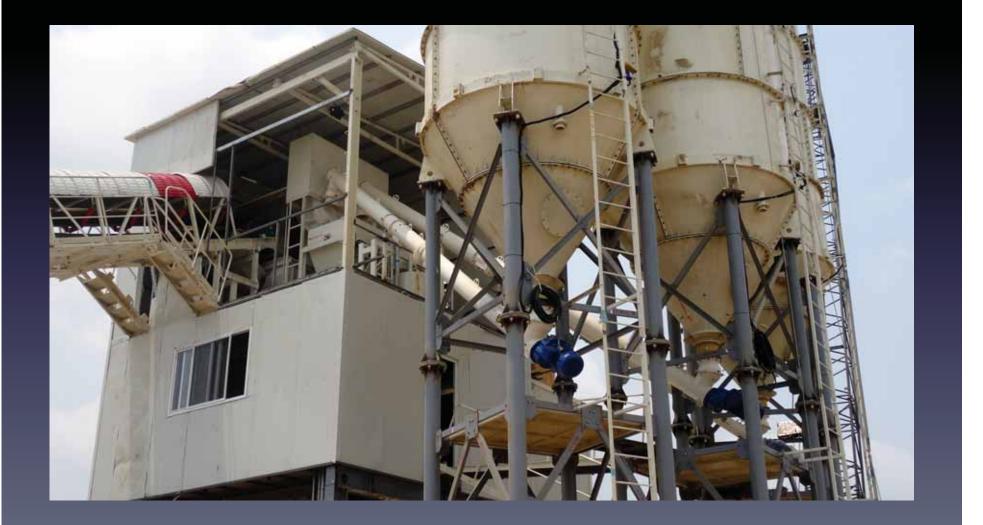


## 4. Tell a story – try to have one in mind as you compose photos



#### <u>Telling a story</u>

#### Potentially noisy, dusty concrete mixing plant











## Telling a story (continued) Talking with the teacher





### Social impact stories, from the field



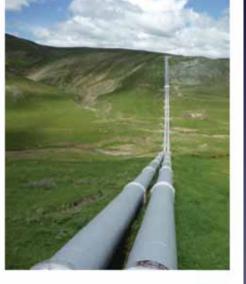
#### How do you feel about this irrigation project?





## 5. Make your reports attractive

















#### REHABILITATION OF MINOR ROADS IN ABKHAZIA

PROGRAMMATIC ENVIRONMENTAL ASSESSMENT



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A couple of not very profound thoughts on the future role of digital media in E/SIA

An additional perspective for the E/SIA practitioner/consultant

- Modern compugraphics plus the world wide web have partly equalized the individual practitioner with the large corporations.
  - Make good use of that capability.

• In the future, all E/SIA documentation will be delivered digitally

## However, a few problems remain



Each flagged page of this engineering/environmental document has been hand stamped

# Thank you for your attention!

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