On-line survey of Access Agriculture www.accessagriculture.org



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## 1. Highlights of Good Practice Note

# Content, quality, emphasis on experimentation

## Six steps to producing a video:

- 1. conceiving a topic
- 2. planning
- 3. producing the video
- 4. validating
- 5. distribution
- 6. monitoring and evaluating

### Uses of video

Videos can be used for: disseminating information, training, and encouraging innovation.

Distribution: directly to farmers, or through extension services, radio stations, value chain actors (e.g. buyers or processors) and farmer organizations.

Videos can be screened in rural communities (through group meetings, village shows, video shacks etc.) with facilitators



## Strengths

Allows verbal and visual communication. People remember what they see and hear The message stays the same



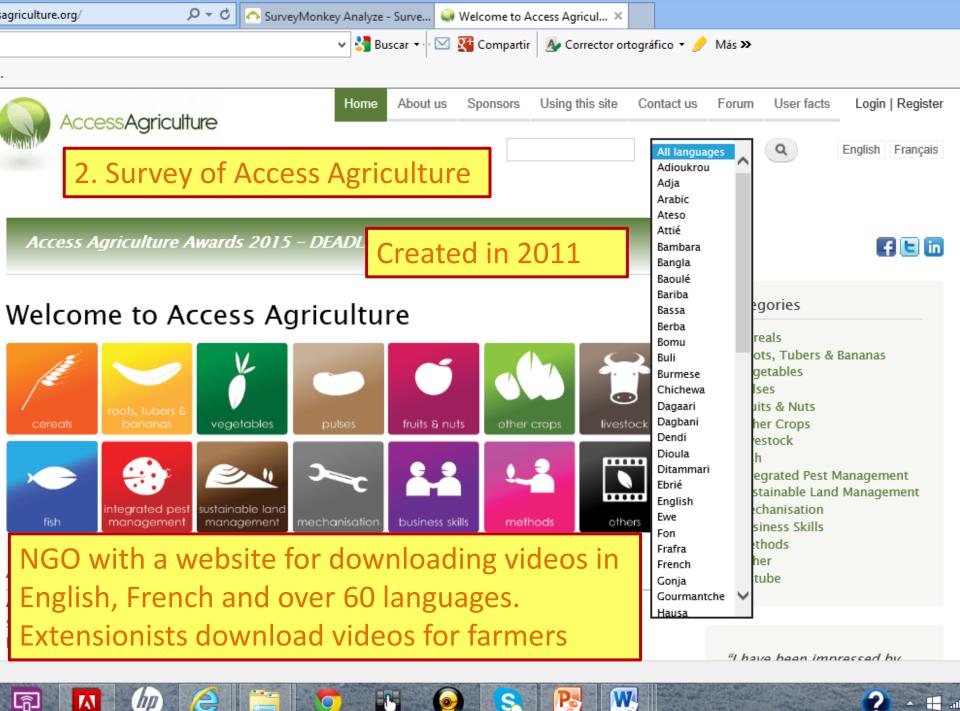
You can show actions over several weeks in 15 minutes.
 Farmer-to-farmer
 Reaches many people, across regions and languages.
 Combines well with other methods (TV, social media, FFS)

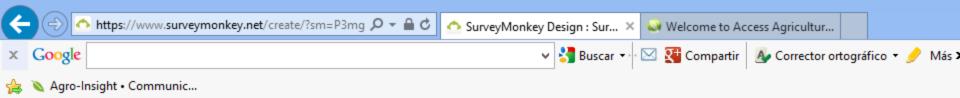
Weaknesses

• Cost of the equipment needed to produce quality videos.

• Video alone may not be enough. May need to be combined with other methods (e.g. field demonstration) for some skills

• Certain tasks can only be filmed at certain times of the year (e.g. for planting, weeding, harvesting) or may require various visits to the field to film them





#### ↑ Survey on access and use of vide...

• BUILDER	Survey on access and use of videos for farmers
<ul> <li>Multiple Choice</li> <li>Dropdown</li> <li>Matrix / Rating Scale</li> </ul>	
Autrix of Dropdown Menus 2015 on-line study using Survey Monkey Invited over 6000 to take the survey 953 people took it In English, French, Spanish, Portuguese	<ul> <li>* 1. What type of organization do you work for?</li> <li>Government extension</li> <li>Farmer organisation</li> <li>International NGO</li> <li>National or local NGO</li> <li>International research</li> <li>National research</li> <li>Food industry</li> <li>Radio and TV</li> </ul>
	O University/education

### Respondents from 102 countries. About 60% from Africa

Almost 75% had used the site 38% used the videos to train farmers (others are watching the videos themselves, sharing them with colleagues or students)

The most likely to download videos for extension are local NGOs, farmer organizations, broadcasters, and government extension

International research is not downloading videos from the website, but distributing videos on DVDs that they have commissioned, and put on the website

## 22% shared the video, with over 400 organizations

Estimated audience almost one million and at least 47 million on TV or radio

The fit was boling

About 1/3 of respondents had downloaded the videos To show to small groups, to get idea for extension, to show in communities What people liked Simple Good images & sound Clear messages Farmer-to-farmer Informative Real world Suggestions for the future Be cell phone friendly More translations More topics More publicity Be easier to download Create more awareness

3. Our 2014 Malawi study

Villagers off the grid download entertainment videos to watch on cell phones

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**Lessons for Access Agriculture** Make videos easier to download Make a cell phone version Make more translations & topics Publicity

Access Agriculture

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Downloading File

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