## IMPACT ASSESSMENT OF THE CFC/ICAC/33 PROJECT CHAPTER 10.1 ANNEX A: QUESTIONNAIRE FOR THE COTTON ORGANIZATIONS ACCORDING TO THE IMPACT OF THE CFC/ICAC/33 PROJECT

### Project CFC/ICAC/33

## Commercial Standardization of Instrument Testing of Cotton with particular consideration of Africa









This project is co-funded by the European Union and the Common Fund for Commodities



# Questionnaire for the Cotton Organizations according to the impact of the CFC/ICAC/33 'CSITC' Project

Questionnaire aux Organisations Cotonnières sur l'impact du Projet CFC/ICAC/33 'CSITC'

English:

Foreword: The answers to this questionnaire will assist in measuring the impact of the CFC/ICAC/33 'CSITC' Project. The answers will not be analyzed one by one, but as a whole. Even though some questions require optional answers, we advise you to give the maximum of details in order to better understand the impact of the CFC/ICAC/33 'CSITC' Project as well as to improve the construction and the management of eventual future projects.

Maybe you received this questionnaire although you think that other persons know better about its subject; if this is the case then, <u>please carry this questionnaire to these interested persons</u> so that answers to this questionnaire allows us to get a real perception of the impact of the CFC/ICAC/33 'CSITC' Project.

Reminder: The goal of the CFC/ICAC/33 'CSITC' Project was to bring knowledge, information and skills to the African Regions to favor instrument testing as a tool for competitiveness of the African cotton. The goal of the CFC/ICAC/33 'CSITC' Project was NOT to bring equipment to the laboratories, as the knowledge has to come first. When the knowledge is installed, then it is possible to articulate other investment projects in each laboratory/country/region on the basis of the CFC/ICAC/33 'CSITC' Project.

Questionnaire: Major fields of activity of the CFC/ICAC/33 'CSITC' Project will be covered by this questionnaire; we thank you by advance to fill it with your answers as only a few minutes of your time are required.

#### Français :

Avant-propos : Les réponses à ce questionnaire vont permettre de mesurer l'impact du Projet CFC/ICAC/33 'CSITC' Project. Les réponses se seront pas analysées une par une, mais comme un tout. Même si certaines questions requièrent des réponses optionnelles, nous vous conseillons de nous transmettre le maximum de détails de façon à nous permettre de comprendre au mieux les impacts du Projet CFC/ICAC/33 'CSITC' et également à permettre de mieux construire et gérer les projets futurs éventuels.

Peut-être avez-vous reçu ce questionnaire alors que vous pensez que d'autres personnes connaissent mieux son sujet; si cela est le cas, merci de transmettre ce questionnaire à ces personnes intéressées de manière à ce que les réponses à ce questionnaire nous renvoie une perception réelle de l'impact du Projet CFC/ICAC/33 'CSITC'.

Rappel : l'objectif du Projet CFC/ICAC/33 'CSITC' était d'apporter des connaissances, des informations et des compétences dans le régions Africaines pour favoriser l'utilisation d'instrument de mesure comme un outil de développement de la compétitivité du coton Africain. L'objectif du Projet CFC/ICAC/33 'CSITC' Project N'ETAIT PAS d'apporter des équipements dans les laboratoires, car la connaissance doit venir en premier. Quand la connaissance est installée, alors il est possible d'articuler des projets d'investissement dans chaque laboratoire/pays/région sur la base du Projet CFC/ICAC/33 'CSITC'.

Questionnaire: Les champs majeurs d'activités du Projet CFC/ICAC/33 'CSITC' sont couverts par ce questionnaire; nous vous remercions par avance de le compléter avec vos réponses, d'autant qu'il ne faut que quelques minutes pour le compléter.

#### **Your Organization**

* optional	
Company name*:	
Country:	
Name of the person filling this questionnaire*:	
<ul> <li>Are the activities of your Organization linked to (put a X in front or in the s</li> <li>Seed-cotton production</li> <li>Seed-cotton quality assessment</li> <li>Seed-cotton transport</li> <li>Ginning</li> <li>Cotton fiber quality assessment / classification</li> <li>Cotton bales organization thanks to quality assessment results</li> <li>Cotton bales transport</li> <li>Trading</li> <li>Research</li> <li>Other:</li> </ul>	quare of your valid answer):         Yes       Partly         No       Yes         Yes       Partly         No       Yes         Yes       Partly         No       Yes         Yes       Partly
How many functioning Standardized Instruments for - In 2008:	Testing Cotton did/do you In 2011: In 2012:

#### Training sessions of the CFC/ICAC/33 'CSITC' Project

How many persons from your Organization attended the training sessions in the Regional Technical Center (RTC)?

In 2008: ..... -

In 2010: .....

- In 2009: .... \_
- \_ In 2010: .....
- In 2011: ..... -\_ In 2012: .....
- \_ I do not know: .....

What is the overall quality rating (0 bad to 20 very good) would you give to these training sessions(RTC)? -

- In 2008: .....
- In 2009: .....
- In 2010: ..... \_

- In 2011: .....
- In 2012: ..... \_
- \_ I do not know: .....

On which topics did you get additional knowledge?

- Power supply -
- Air management \_
- Organization of the laboratory -
- Use of the instruments -
- Calibration procedures and reference materials \_
- Maintenance of equipments -
- Training of your personnel \_
- Use of testing data
  - For internal control
  - o For bale sorting
  - o For bale sales
  - For ginning improvement 0
  - For research 0

Did you have the chance to apply the content of these training sessions?

Yes Partly No Partly No 🗌 Yes 🗌 Yes 🗌 Yes Partly No Yes Partly □ No 7 Yes Partly ΠNο Partly Yes □ No **Yes** Partly ΠNo Partly Yes □ No Partly Yes No No 🗍 No 🗌 Yes Partly Partly 🗌 No 🗌 Yes 🗌 Yes Partly 🗌 No

have?

Which knowledge have you applied to your Organization?

which knowledge ha	ive you applied t	o your Organi	Zation					
<ul> <li>Power sup</li> </ul>	ply				🗌 Y	'es 🗌 Partl	y 🗌 N	0
<ul> <li>Air manag</li> </ul>	ement				Π Υ	'es 🗌 Partl	y 🗌 N	0
<ul> <li>Organizati</li> </ul>	on of the laborat	ory			🗌 Y	'es 🗌 Partl	y 🗌 N	0
<ul> <li>Use of the</li> </ul>	- Use of the instruments							0
<ul> <li>Calibration</li> </ul>	n procedures and	reference ma	aterials		🗌 Y	'es 🗌 Partl	y 🗌 N	0
- Maintenan	nce of equipment	S			Π Υ	'es 🗌 Partl	y □N	0
<ul> <li>Training of</li> </ul>	f your personnel				Π Υ	'es 🗌 Partl	y 🗌 N	0
<ul> <li>Use of test</li> </ul>	ting data							
0 I	For internal contr	rol			🗌 Y	'es 🗌 Partl	y 🗌 N	0
0	For bale sorting				□ Y	'es 🗌 Partl	y ∏N	0
0	For bale sales				□ Y	'es 🗌 Partl	y 🗌 N	0
0	For ginning impro	ovement			<u> </u>	'es 🗌 Partl	y 🗌 N	0
0	For research				□ Y	'es 🗌 Partl	y □N	0
Altogether, what	is the	impact of	the	CFC/ICAC/33	'CSITC'	Project tra	aining	sessions?
- Very positi				-	Negative			
- Positive				-	Very negative	1	П	
- Neutral					j j			
	explain your	position:						
	·							

#### Expertise visits of the CFC/ICAC/33 'CSITC' Project

How many expertise visits were done in your Organization from the	-
When did these expertise visits take place (year)?	
- In 2009: In 2012	ese expertise visits and their according recommendations? 1: 2: ot know:
Did you have the chance to improve your laboratory and practices	thanks to these expertise visits?
<ul> <li>Which improvement have you applied to your Organization?</li> <li>Power supply</li> <li>Air management</li> <li>Organization of the laboratory</li> <li>Use of the instruments</li> <li>Calibration procedures and reference materials</li> <li>Maintenance of equipments</li> <li>Training of your personnel</li> <li>Use of testing data</li> </ul>	YesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNo
<ul> <li>For internal control</li> <li>For bale sorting</li> <li>For bale sales</li> <li>For ginning improvement</li> <li>For research</li> </ul>	YesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNoYesPartlyNo

Questionnaire for the Cotton Organizations according to the impact of the CFC/ICAC/33 'CSITC' Project

Altogether	r, wha	at	is	the	impact	of	the	CFC/ICAC/33	'CSITC'	Project	expertise	visits?
-	Very pos	itive						-	Negative			
-	Positive							-	Very negative			
-	Neutral											
-	Please	exp	olain	your	position:							

#### Your laboratory and its equipment

Is your laboratory better equipped in 2012 compared to 2008 according to the following items (No, Yes) with reference to CSITC Task Force recommendations?

- Power supply and protection
  - Air management
  - Organization of the laboratory
  - Use of the instruments
  - Calibration procedures and reference materials
  - Maintenance of equipments
  - Training of your personnel

Yes	Partly	🗌 No
🗌 Yes	Partly	🗌 No
🗌 Yes	Partly	🗌 No
🗌 Yes	Partly	🗌 No
🗌 Yes	Partly	🗌 No
🗌 Yes	Partly	🗌 No
🗌 Yes	Partly	🗌 No

Was the CFC/ICAC/33 Project an opportunity or a frame for you to get access (from CFC/ICAC/33 Project funds, from other project funds or from internal funds) to improvements into the following items?

<ul> <li>Power supply and protection</li> <li>Air management</li> <li>Organization of the laboratory</li> <li>Use of the instruments</li> <li>Calibration procedures and reference materials</li> <li>Maintenance of equipments</li> <li>Training of your personnel</li> </ul>	Yes Partly No Yes Partly No
<ul> <li>Do you consider you laboratory as fully functional (0 -&gt; 100%)</li> <li>Instruments:</li> <li>Ambient air management system:</li> <li>Pressurized air:</li> <li>Power supply:</li> <li>Trained personnel:</li> <li>Global for your laboratory:</li> </ul>	
What other impact did this CFC/ICAC/33 'CSITC' Project discussions,):	t have to you? (e.g. info from any seminars/events, helpful
Altogether, what is the impact of the CFC/ICAC - Very positive - Positive - Neutral - Please explain your position:	C/33 'CSITC' Project onto your laboratory practices? - Negative  - Very negative  - Very negative

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#### Your Organization's surrounding in the cotton supply chain

Did the 'cotton persons' around you get more awareness about the instrumental classification and its needs thanks to the results of the CFC/ICAC/33 Project?

- no, fully informed before
- no, still not informed
- if yes, then number of persons being more aware now: .....

No

🗌 No

] Yes

Yes

Which category of persons do you think were forgotten by the CFC/ICAC/33 'CSITC' Project according to the instrumental classification and its needs? Are the 'cotton persons' around you more aware about the benefits of using instrumental testing data for trading/country's cotton production: **Yes** No No the necessities for instrument testing Yes 🗌 No 🗌 No how to use test results for trading Yes \_ Which category of persons do you think were forgotten by the CFC/ICAC/33 'CSITC' Project according to the CSITC Task Force recommendations? Is your Organization using instrumental data for cotton trading (% of your production)? Yes └ No .....% What is your benefit of using instrumental data for cotton trading?..... What are the factors which negatively affect your adoption of instrumental data for cotton trading Traders \_\_\_ Yes Partly □ No Habitude Yes Partly No Unknown practices 7 Yes Partly ∃ No \_ Decision of individual persons Partly ٦No 7 Yes Necessities of the Organization Yes Partly 🗆 No Necessity to revise / build new contracts Partly 7 Yes No Role of associations 7 Yes Partly □ No Role of RTCs Yes Partly No No Role of international bodies ] Partly \_ Yes | No Cost/benefit information about instrument testing Yes Partly No Others: ..... What are the factors which positively affect your adoption of instrumental data for cotton trading Traders Partly □ No \_\_\_ Yes Habitude Yes Partly No No Unknown practices ] Yes Partly 🗌 No Decision of individual persons Yes Partly 🗌 No Necessities of the Organization Partly Yes □ No Necessity to revise / build new contracts Partly **T**Yes 🗌 No Role of associations Partly Yes □ No Partly 🗌 No Role of RTCs Yes Role of international bodies 7 Yes Partly □ No \_ Partly Cost/benefit information about instrument testing Yes No Others: ..... Any reactions / comments (political, market, associations, cotton companies...) of cotton stakeholders according to the Project progress or results

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Thank you for your help.