



# EU Plant Health Monitoring, Eradication and Containment Programme

# PESTFUND v.3.0

Application Phase 2021/22 - User Guide May 2021



The present online help aims to provide the users with a step by step guidance through the main functionalities of the PESTFUND web application, illustrating how to create and manage an application and go through its different phases.

# **Table of Content**

1	GEN	ERAL INFORMATION	4
	1.1 1.2	EU PLANT HEALTH MONITORING, ERADICATION AND CONTAINMENT PROGRAMME - PESTFUND Phytosanitary Programmes	
2	PREF	REQUISITES	5
	2.1	EU LOGIN AND SAAS	5
2			
3	HOM	/ CAN I CREATE AN INITIAL REPORT?	6
3	<b>НОМ</b> 3.1	ВLOCKS 1-3	. 10
3			. 10
3	3.1	ВLOCKS 1-3	. 10 . 19
3	3.1 3.2	ВLOCKS 1-3 ВLOCK 4	. 10 . 19 . 28 . 41

# **1** General Information

# 1.1 EU Plant Health Monitoring, Eradication and Containment Programme - PESTFUND

The PESTFUND web application is used for the implementation of the EU co-financing programme for the annual plant health phytosanitary programme to ensure early detection of pests for a timely and effective eradication Funding of Plant Health Measures

Investing in plant health is essential to ensure sustainable and competitive agriculture, horticulture and forestry industry.

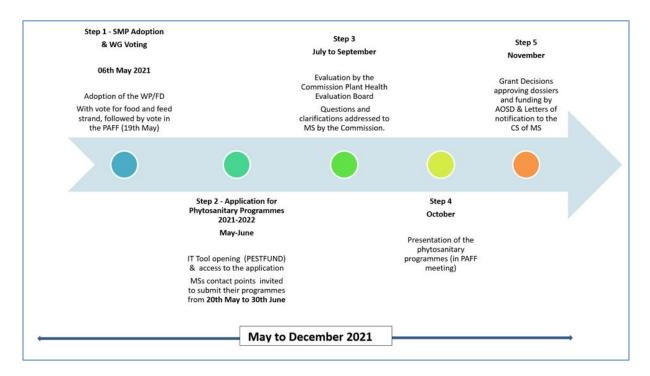
<u>EU rules on plant health</u> aim to protect crops, fruit, vegetables, flowers, ornamentals and forests from harmful pests and diseases (harmful organisms) by preventing their introduction into the EU or their spread within the EU.

The specific objectives of the Regulation (EU) 2021/690, related to plant health expenditures, refer to the contribution for the control and prevention of organisms harmful to plants or plant products.

# 1.2 Phytosanitary Programmes

Grants may be awarded to Member States for phytosanitary programmes concerning eradication control and surveillance of plant pests.

### 1.2.1 Timeline



# 2 Prerequisites

# 2.1 EU Login and SAAS

To access the Plant Health Eradication Funds Application in the Europhyt Portal you need first an <u>EU</u> <u>Login (ECAS) account (https://webgate.ec.europa.eu/cas/help.html)</u>.

In case you do not have one, please follow the instructions for creating an account here:



After you create your EU Login, you must request access to EUROPHYT through the SANTE Authentication and Authorisation System –(<u>SAAS:</u> <u>https://webgate.ec.europa.eu/saas/home/roleNone/application/0/list.html</u>).

SAAS links your EU Login account to EUROPHYT through a 'User Access Profile'. Consequently, your user access profile links your login account to a specific application.

If you need more help to request your user access in Europhyt, follow the steps in:



# **3** How can I create an Initial Report?

To submit an application in PESTFUND go to the <u>Europhyt Portal</u> (<u>https://webgate.acceptance.ec.europa.eu/europhyt/cgi-bin/phyweb.cgi?npage=portal.html#/</u>)

If you are not already logged in, EUROPHYT will ask you to authenticate with your EU Login profile

EU Login One account, many EU services	ECAS? C English (en)
	EUROPHYT Acceptance requires you to authenticate Sign in to continue
	Use your e-mail address
	Create an account Or Or
	Or use the elD of your country Select your country
	Easy, fast and secure: download the EU Login app

(see Chapter 2 - Prerequisites):

If you are successful, you will be redirected to the EUROPHYT portal.

Click on "PESTFUND:

			European Commission			
		EUI	ROPI			
Interceptions	Outbreaks	PESTFUND	Plant Health Surveys	Sustainable Use of Pesticides	Business Intelligence	System Administration
				on is used for the implementa puncil Directives 2000/29/EC[2		

✤ In the new page, click again on "PESTFUND":



You will be redirected to the home page of "**PESTFUND**", where you have three buttons:

Manage Applications Create an application Administration

To create an *Initial Report*, start from "Create an application"

PESTFUND		
European Commission Home	Help	EVEROPHYT portal
Manage applications		
Manage splitzation Create an application Create an		
Administration		
Administration		

This will lead you to a preliminary **Block 1. General Information**:

PESTFUND	
European Create an application	Generation Go Back
1. General information	
Block 1: General information on the survey programme (scope, geographical and organisational)	
Member State	IRELAND
Year(s) of the programme	•
Contact person name (must be the national authorised data provider)	
E-mail	

Information concerning **your Member State, Name and Email** will be retrieved automatically from your account.

To continue, choose the "Year(s) of programme" from the drop-down menu (the year of programme refers to the year covered by the application of the reporting).

**Note**: the system has been improved in order to avoid duplicates so, if you have already submitted an Initial Report for a specific year (i.e. 2021) you will not be able to submit another one <u>for the same</u> <u>year</u>.

#### Click on "Save a draft application":

Go Back
-

Your *Draft Initial Report* is created and you can start filling in your application.

The *Initial Report* is composed of **8 sections** or *Blocks* and this is how the draft of your application will look like:

Eu	PESTFUND Modify an application CHelp. Save Save and exit Cancel
Navigation Menu	Deck 1: General information on the survey programme (scope, geographical and organisational)     Result     Cancel
1. General information 🔒	Member State
2. Location 🚠	IRELAND
3. Organisation 🙀	
4. Pests 🟦	Year(s) of the programme
5. Technical information	2021 -
5.A. Surveys (Technical)	
5.B. Eradication / Containment (Technical)	Contact person name (must be the national authorised data provider)
6. Financial information	Sumame and first name of the contact person in the competent authority (CA) to whom queries about the survey should be directed
6.A. Monitoring (Financial)	
6.B. Eradication / Containment (Financial)	Job Type within the competent authority (CA)
7. Incidence 🚊	Please provide your job title in the competent authority
8. Application phase Overview	
8.A. Technical Overview	Organisation name
8.B. Financial Overview	FVO

On the left, you have a navigation panel that you will use to go through the different sections of the report.

On the right, there are the fields to complete with your information.



The red asterisk warns you about the fields that are mandatory.

# 3.1 Blocks 1-3

#### Start from "1. General Information".

In this block, you are asked to describe the geographical and organisational scope of the programme. As you will notice, some fields are filled in automatically:

		PESTFUNI	D					
	European Commission	Modify an appl	ication		Help Save Save and	exit Cancel		
Navigation Menu 🗧	Block 1: General info	rmation on the surv	ey programme (sco	ppe, geographical an	l organisational) 🛛 🟦			
1. General information 🙊	Member State							
2. Location 🙀	IRELAND -							
3. Organisation 🙊								
<ol> <li>4. Pests £</li> <li>5. Technical information</li> </ol>	Year(s) of the programme							
5.A. Surveys (Technical)	2021 -							
5.B. Eradication / Containment (Technical)	Contact person name (must be the national authorised data provider)  Contact person name (must be the national authorised data provider)  Job Type within the competent authority (CA)							
6. Financial information								
6.A. Monitoring (Financial)								
6.B. Eradication / Containment (Financial) 7. Incidence 🙀	Please provide your job title in		, 					
8. Application phase Overview								
8.A. Technical Overview	Organisation name							
8.B. Financial Overview	FV0							
9. Intermediate report Overview 🏦	Telephone Number							
10. Final report Overview & Declaration 🏦		n case of queries on the data p						
	E-mail							
	Provide an email address in	n case of queries on the data	provided					
	Scope							
	General description of	survey programme for ap	dication year					
		ourrey programme for up	January Jun					h
	Targets to be attained	by the completion da	te of the programme	and anticipated benefit	8			
	•							
		ain targets set out for the o be represented by Quan			luantitative analysis (tests-samples etc.), b)	What are the main benefits	s of the implementation	h of the Survey
				impresiency				
	Focus areas, prioritie	s and expected benefit	ts					
	General description of	survey programme for app	plication year and expect	ted benefits				
								h
	Projected number of p	best surveys						
	Crown 1	Sampling 0	Testing	Total 0				
	Group 1 Group 2	0	0	0				
	Group 3	0	0	0				
	Group 4	0	0	0				
	Group 5	0	0	0				
	Total	0	0	0				
	Decidente ditatel number	a of acosts						
	Projected total number							
	Group 1	0						
	Group 2 Group 3	0						
	Group 3 Group 4	0						
	Group 5	0						
	Total	0						
	Achievement indicator	s for describing the ta	rgets of the program	mes survey programme				
	Description of the main i	ndicators set out for the !	Survey Programme per y	ear (to be represented by 0	uantitative analysis (tests-samples etc.),			
								h
	National Survey Progra	mme (if applicable)						
	Description of the Nation	al Suprey Programme in	addition to the one press	anted for an financing (if a	aliaabla) – aasta aativitiaa auruev laastiaa	o and alter		
	Description of the Mation	tor ourvey riogramme in	usuation to the one presi	smed for commancing (IT a)	plicable) – pests, activities, survey location	o and olico		le le
	National Survey Progra	mme (if applicable)	Attachmente					
							0	h all a fait
	Attachment Pr	eview Name of a	ttachment				Size	Action(s)
	unde en cos							
	Upload							

Member State	Automatically completed
Year(s) of the programme	Automatically completed
Contact person name (must be the national authorised data provided)	Automatically completed
Job Type within the competent authority (CA)	Automatically completed
Organisation name	Automatically completed
Telephone number	Provide a contact telephone number
E-mail	Automatically completed
Scope	Provide the general description of the survey programme for the application year.
Targets to be attained by the completion date of the programme and anticipated benefits	<ul> <li>Provide:</li> <li>a- Description of the main targets set out for the programme.(free text)</li> <li>b- Describe the main benefits of the implementation of the programme (free text)</li> </ul>
Focus areas, priorities and expected benefits	Free text
Focus areas, priorities and expected benefits Projected number of pests surveys (sampling and testing)	<i>Free text</i> This field will be automatically completed after the information has been introduced in Block 5.A.
Projected number of pests surveys (sampling and	This field will be automatically completed after the
Projected number of pests surveys (sampling and testing)	This field will be automatically completed after the information has been introduced in Block 5.A. This field will be automatically completed after the
Projected number of pests surveys (sampling and testing) Projected total number of pests Achievement indicators for describing the targets	This field will be automatically completed after the information has been introduced in Block 5.A. This field will be automatically completed after the information is introduced in Block 4.

After you have completed every field and all the red asterisks have disappeared from mandatory fields, save your records by clicking "Save" in the top navigation menu.

ØHelp	Save	Save and exit	Cancel

→ Use the left navigation panel to move to the next block.

**Note:** if you click on **"Save and exit**", you will leave the application but your data will be saved and you will be able to complete the application later on.

## 3.1.1 Block validation

As you will notice, the *bug* icons in the left navigation panel indicate that the blocks haven't been validated yet:

Navigation Menu	≡	Block 1: General information on the survey programme (scope,
1. General informatio 😭	ŕ	geographical and organisational) 👬
2. Location		Contact person name (must be the national authorised data provider)
3. Organisatio 🛞	- 1	Contact person name (must be the national authorised data provider)
4. Pests		Surname and first name of the contact person in the competent authority (CA) to whom queries abo
5. Technical information		Job Type within the competent authority (CA)
5.A. Surveys (Technica		•
E.D. Evadication / Containment (Task	-	Please provide your job title in the competent authority

Each icon will disappear when the corresponding block is completed and the system recognises it as fully correct.

→ In case something is missing or incorrect, go to the block using the left navigation panel:

Navigation Menu	Ξ
1. General information	Î
2. Location 🟦 🔶	

Check the missing information by clicking on the *bug* icon next to the block's name in the right panel and information about invalid data will appear below:

Block 2	(repeatable): Location or administrative areas	(ji)	•
Validati	on result		
Invalid	No location information		

In **Block 2: Location** you are required to insert the information about the location or the administrative areas implemented in the programme.

Click on the + symbol to add an area or a location:

Navigation Menu 🗧	Block 2 (repeatable): Location or administrative areas	<del>Ř</del>	+
1. General information			
2. Location 🕏	No data		
3. Organisation 🟦			

#### A window will pop up:

ick 2 (repeatable). Loo	cation or administ	rative areas	
Name of admin	istrative area or l	ocation	
Is this an admin	istrative area or l	ocation?	•
Geographical ch	naracteristics of t	he areas implemented	Free text
			nme; other additional information (e.g. histograms, photographs, presence occurrence in the past and projected (in the future) if
Attachment drop area	Preview	Name of attachment	Size
Upload			

Fill in all the fields with the following information:

Name of administrative area or location	Provide the name of the areas or locations
Is this an administrative area or location?	For each name added above, indicate whether it is an administrative area or a location
Geographical characteristics of the areas implemented	Free text area but you can choose to add more than one field, you can enter a web-link or attachments in the formats of .jpg, .jpeg, png, .gif, .tiff, up to 5MB.

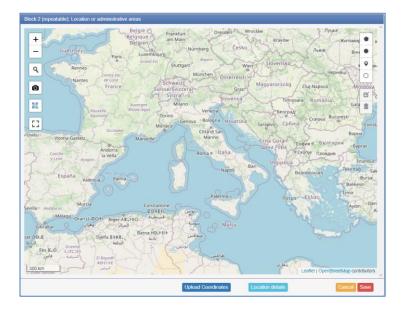
#### Recommendations

- Add as many locations or administrative areas as needed to describe the locations where the programme will be implemented.
- Whenever possible, provide this information using the lowest NUTs nomenclature available (the latest list of codes can be found in <a href="https://ec.europa.eu/eurostat/web/nuts/background">https://ec.europa.eu/eurostat/web/nuts/background</a>).
- Attach a map indicating the different geographical locations where the surveys will be carried out.

To upload an attachment, you can drag and drop the file in the related "**Attachment drop area**" or click the button "**Upload**" and select the document from your files:

administrative are		ented in the survey programme; other additional in nd detail of pest presence occurrence in the past a	formation (e.g. histograms, photographs, etc.) of the nd projected (in the future) if available.	
Attachment drop area	Preview	Name of attachment	Size	
arca				
Upload				

You can also attach a map of the area. By clicking on "**location map**", a window with an interactive map will pop up:



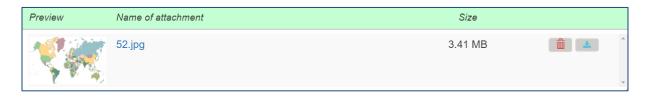
Here, you can search for your location by clicking on the icons on the left, or upload your coordinates by clicking on the button "**Upload coordinates**".

You can also draw paths and highlight areas or marking points, using the set of icons on the right top corner:



Once your location is set, simply click on "Save"

A list of all the attachments that you added will appear in the box below:



You can either to delete or to download them, by using the buttons at the end of the row:



If you click on "Save", your location will appear in the list in Block 2:

Navigation Menu 📃	Block 2 (repeatable): Location or adn	ock 2 (repeatable): Location or administrative areas					
1. General information	Name of administrative area or location test location	Is this an administrative area or location?	Geographical characteristics of the areas implemented	Action(s)			
3. Organisation 🔒	test location	location	example				
4. Pests 🔒							

You can always delete it, check it or edit it by clicking on the button at the end of the row:



**Note:** this is a repeatable block. Using the same + symbol you can add locations or administrative areas.

After entering all your locations, move on to the next block. Click on **"3. Organisation"** from the navigation menu.

Here you are required to introduce information about the organisations that will be involved in the phytosanitary programmes, adding as many organisations as needed.

➔ Just like in the previous section, click on the + symbol:

Navigation Menu	≡	Block 3 (repeatable): Organisation details 🗼 💽
1. General information	Í	
2. Location		No data
3. Organisation 🟦		
4. Pests 🟦		

### A new window will pop up:

ock 1b (repeatable): Organisation details	
Name of the organisation	EXQ
Is the organisation official or contracted?	* • •
This organisation is responsible for which technical measures?	Select
Have your financial details changed since the previous survey	Select 🗸

Here you must provide the following information:

Name of the organisation	Automatically completed
Is the organisation official or contracted?	Select from the dropdown menu
This organisation is responsible for which technical measures?	Select from the dropdown menu (multiple answers are accepted):  to (repeatable): Organisation details Name of the organisation Is the organisation official or contracted? This organisation is responsible for which technical measures? Have your financial details changed since the previous survey (last year)?
Have your financial details changed since the previous survey (last year?)	<ul> <li>If your answer is NO, you can save and move on.</li> <li>If your answer is YES, then you will have to complete a new Financial Identification Form:</li> </ul>

Name of the organisation       YOo         Is the organisation official or contracted?       contracted         This organisation is responsible for which technical measures?       Selected         Have your financial details changed since the previous survey       Yes         Heave your financial details changed since the previous survey       Yes         Please complete the updated Financial identification Form at the following link and email the completed copy in a timely manner to SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu         Financial identification Form (need to be submitted only once):       http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_ideffinancial-id_en.cfm         As explained in the short description that pops up when you select YES, you will find the form at the following link:       http://ec.europa.eu/budget/contracts_grants/info_contracts_financial_id/financiai_id_en.cfm.         Then, you have to send it to SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu.       Note: the form needs to be submitted only once.		Block 1b (repeatable): Organisation details	
In the organisation official or contracted?       intracted         This organisation is responsible for which technical measures?       5 selected         Have your financial details changed since the previous survey       Yes         Please complete the updated Financial identification Form at the following link and email the completed copy in a timely manner to SANTE-DA-SURVEYS-PLANT-HEALTH@ec.europa.eu         Financial identification Form (need to be submitted only once):         http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_idffinancial_id_en.ctm         As explained in the short description that pops up when you select YES, you will find the form at the following link:         http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id_en.ctm         http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financial_id/financial_id_en.ctm         Then, you have to send it to SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu.			
This organisation is responsible for which technical measures?       Selected         Have your financial details changed since the previous survey       Yes         Please complete the updated Financial identification Form at the following link and email the completed copy in a timely manner to SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu         Financial identification Form (need to be submitted only once):         http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financial-id_en.cfm         Concol       Gord         As explained in the short description that pops up when you select YES, you will find the form at the following link:         http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financial_id_en.cfm         Then, you have to send it to SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu		Name of the organisation	FVO
Have your financial dealts changed since the previous survey       Yes         Have your financial dealts changed since the previous survey       Yes         Please complete the updated Financial identification Form at the following link and email the completed copy in a timely manner to SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu         Financial identification Form (need to be submitted only once):         http://ec.europa.eu/budget/contracts/financial_id/f		Is the organisation official or contracted?	contracted 🔹 🗸
(last year)? Please complete the updated Financial identification Form at the following link and email the completed copy in a timely manner to SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu Financial identification Form (need to be submitted only once): http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financial-id_en.cfm Concellent the short description that pops up when you select YES, you will find the form at the following link: http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financial_info_contracts/financial_id/financial_id_en.cfm. Then, you have to send it to SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu.		This organisation is responsible for which technical measures?	5 selected 🔹 🗸
SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu Financial identification Form (need to be submitted only once): http://ec.suropa.eu/budget/contracts_grants/info_contracts/financial_id/financial-id_en.cfm As explained in the short description that pops up when you select YES, you will find the form at the following link: http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financial_id_financial_id_en.cfm. Then, you have to send it to <u>SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu</u> .			Yes 🗸
Financial Identification Form (need to be submitted only once): http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financial-id_en.cfm Concol			lowing link and email the completed copy in a timely manner to
As explained in the short description that pops up when you select YES, you will find the form at the following link: http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financia_id_en.cfm. Then, you have to send it to <u>SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu</u> .			
As explained in the short description that pops up when you select <b>YES</b> , you will find the form at the following link: http://ec.europa.eu/budget/contracts grants/info contracts/financial id/financia id_en.cfm. Then, you have to send it to <u>SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu</u> .			malet telllese stattet en ster
find the form at the following link: <u>http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financia</u> id_en.cfm. Then, you have to send it to <u>SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu</u> .			Cancel Save
http://ec.europa.eu/budget/contracts grants/info contracts/financial id/financia id_en.cfm. Then, you have to send it to <u>SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu</u> .	ŀ	s explained in the short description t	hat pops up when you select <b>YES</b> , you will
id_en.cfm. Then, you have to send it to <u>SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu</u> .	f	ind the form at the following link:	
id en.cfm. Then, you have to send it to <u>SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu</u> .	ŀ	ttn://ec.eurona.eu/hudget/contracts	grants/info_contracts/financial_id/financial_
Then, you have to send it to <u>SANTE-D4-SURVEYS-PLANT-HEALTH@ec.europa.eu</u> .			
	l	d <u>en.cfm.</u>	
Note: the form needs to be submitted only once.	Т	hen, you have to send it to <u>SANTE-D4</u>	1-SURVEYS-PLANT-HEALTH@ec.europa.eu
Note. the form needs to be submitted only once.		lote: the form needs to be submit	tted only once
	'	vole. The form needs to be submin	tted only once.

Note: this block is repeatable and you can add more organisation using the + symbol.

Just like in the previous section, all your organizations will be listed in **block 3**:

Navigation Menu 📃	Block 3 (repeatable): Organisation deta	ails			•
1. General information	Name of the organisation	Is the organisation official or contracted?	This organisation is responsible for which technical measures?	Action(s)	1
3. Organisation	FVO	contracted	administrative analysis	100	1
4. Pests 🙀					1
5. Technical information					-

Similarly, you can access, delete, check or edit your information, using the buttons at the end of the row:



# 3.2 Block 4

Once you have completed every section in block 3, you can move to **block 4**, selecting "**4. Pests**" in the left navigation panel:

Navigation Menu 📃	Block 4: Pests surveyed in the programme for the year(s) of survey 🔒	
1. General information	Group 1: Priority pests	Import pests
2. Location	No data	
3. Organisation		
4. Pests 🟦	Group 2: Pest subject to EU measures	Import pests
5. Technical information	No data	
5.A. Surveys (Technical)	Group 3: Union Quarantine Pests not listed in groups 1 or 2	Edit
5.B. Eradication / Containment (Technical)	No data	Lun
6. Financial information	nv udla	
6.A. Monitoring (Financial)	Group 4: Emerging Pests	Edit
6.B. Eradication / Containment (Financial)	No data	
7. Incidence 🏦		
8. Application phase Overview	Group 5: Pest subject to EU measures or listed in part B of Annex II of Regulation (EU) 2019/2072, Containment Measures	Edit

From this block, you have to select any pests for which you would like to request co-finance for surveys (outside of demarcated areas) or eradication/containment measures (including surveys in demarcated areas, when applicable).

**Note**: Based on the selection that you make in this section, in Blocks 5.A and 5.B you will be able to introduce the technical details for the surveys (outside of demarcated areas) or eradication/containment measures (including surveys in demarcated areas, when applicable) respectively.

In this section, pests are divided in five groups and they follow the order of priority established in the phytosanitary programme:

Group 1: Priority pests (listed in the Annex of Commission Delegated Regulation (EU) 2019/1702). Here you have a fixed list of selected pests.

Click on "Import pests":

## **Group 1: Priority pests**

Import pests

No data

The list of pests will be displayed below and all the pests will appear as "selected":

lock			Modify an application CHelp Save Save and exit Cancel
C		sts surveyed in	the programme for the year(s) of survey
Grou	рт: P	1LIBEG	This entry includes Candidatus liberibacter africanus [LIBEAF]. Candidatus liberibacter asiaticus [LIBEAS] and Candidatus liberibacter americanus [LIBEAM]
2		AGRLAX	Agrilus anxius
3		AGRLPL	Agrilus planipennis
4		ANOLCN	Anoplophora chinensis
5		ANOLGL	Anoplophora glabripennis
6		ANSTLU	Anastrepha ludens
7		ANTHEU	Anthonomus eugenii
8		ARGPLE	Thaumatotibia decotreta
9		AROMBU	Aromia bungli
10		BURSXY	Bursaphelenchus xylophilus
11		CONHNE	Conotrachelus nenuphar
12		DACUDO	Bactrocera dorsalis
13		DACUZO	Bactrocera zonata
14		DENDSI	Dendrolimus sibiricus
15		GUIGCI	Phyllosticta citricarpa
16		LAPHFR	Spodoptera frugiperda
17		PARZCO	Bacterioera cockerelli
18		POPIJA	Popillia japonica
19		RHAGPO	Rhagoletis pornonella
20		XYLEFA	Xylella fastidiosa

✤ To edit the list, click on "Edit"

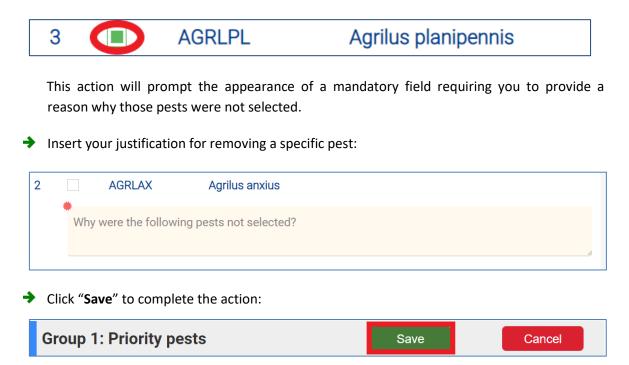
Group 1: Priority pests Edit

**Note**: it is mandatory to do surveys outside demarcated areas for all the pests included in this list. **All of the 20 pests included in this group are selected** <u>by default</u>.

In case surveys outside demarcated areas will not be done for any of these pests, it is necessary to unselect the pest and add a justification why the pest will not be surveyed.

Grou	ıp 1: Pr	riority pests	Save Cancel
1		1LIBEG	This entry includes Candidatus liberibacter africanus [LIBEAF], Candidatus liberibacter asiaticus [LIBEAS] and Candidatus liberibacter americanus [LIBEAM]
2		AGRLAX	Agrilus anxius
3		AGRLPL	Agrilus planipennis
4		ANOLCN	Anoplophora chinensis
5		ANOLGL	Anoplophora glabripennis
6		ANSTLU	Anastrepha ludens
7		ANTHEU	Anthonomus eugenii
8		ARGPLE	Thaumatotibia leucotreta
9		AROMBU	Aromia bungii
10		BURSXY	Bursaphelenchus xylophilus
11		CONHNE	Conotrachelus nenuphar
12		DACUDO	Bactrocera dorsalis
13		DACUZO	Bactrocera zonata
14		DENDSI	Dendrolimus sibiricus
15		GUIGCI	Phyllosticta citricarpa
16		LAPHFR	Spodoptera frugiperda
17		PARZCO	Bacterioera cockerelli
18		POPIJA	Popillia japonica
19		RHAGPO	Rhagoletis pomonella
20		XYLEFA	Xylella fastidiosa

✤ To exclude pests from the list, uncheck the green box next to each pest's name:



Group 2: Pests subject to Union measures or pests listed in Part B of Annex II of Commission Implementing Regulation (EU) 2019/2072 and not included in Group 1.

**Note**: The workflow in Group 2 is like the one described for Group 1.

Click on "Import pests":

Group 2: Pest subject to EU measures	Import pests
No data	

The list of pests will be displayed below and all the pests will appear as *selected*:

Grou	ıp 2: P	est subject to E	EU measures	Edit
1		1POMAG	Pomacea	
2		ALECSN	Aleurocanthus spiniferus	
3		CERAFP	Ceratocystis platani	
4		CORBSE	Clavibacter sepedonicus	
5		EPIXCU	This entry includes Epitrix cucumeris [EPIXCU], E. similaris [EPIXSI], E. subcrinita [EPIXSU] and E. tuberis [EPIXTU]	
6		GEOHMO	Geosmithia morbida	
7		GIBBCI	Fusarium circinatum	
8		HETDPA	This entry includes Globodera pallida [HETDPA] and Globodera rostochiensis [HETDRO]	
9		MELGCH	This entry includes Meloidogyne chitwoodi [MELGCH] and Meloidogyne fallax [MELGFA]	
10		MELGGC	Meloidogyne graminicola	
11		PHYP64	This entry includes Grapevine flavescence doree phytoplasma [PHYP64] and its vector Scaphoideus titanus [SCAPLI]	
12		PITOJU	Pityophthorus juglandis	
13		RALSSL	Ralstonia solanacearum	
14		RRV000	This entry includes Rose Rosette Virus [RRV000] and its vector Phyllocoptes fructiphilus [PHYCFR]	
15		SCAPLI	Scaphoideus titanus	
16		SYNCEN	Synchytrium endobioticum	
17		TOBRFV	Tomato Brown Rugose Fruit Virus	
18		TOLCND	Tomato Leaf Curl New Delhi Virus	
19		TOXOCI	Toxoptera citricida	
20		TRIZER	Trioza eryteae	

To edit the list, click on "Edit":

Group 2: Pest subject to EU measures	Edit	

**Note**: it is obligatory to do surveys outside demarcated areas for all the pests included in this list. **All of the 20 pests included in this group are selected by default**. In case surveys outside demarcated areas will not be done for any of these pests, it is necessary to unselect the pest and add a justification why the pest is not going to be surveyed.

To exclude pests from the list uncheck the green box next to each pest's name:



This action will prompt the appearance of a mandatory field requiring you to provide a reason why those pests were not selected.

✤ Insert your justification for removing a specific pest:

2		ALECSN	Aleurocanthus spiniferus	
	* Why	vwere the follow	ving pests not selected?	
				//

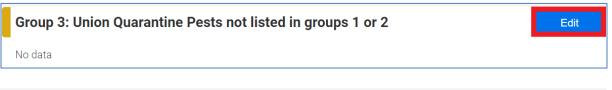
Click "Save" to complete the action:



Group 3: Any other pest listed in Part A of Annex II of Commission Implementing Regulation (EU) 2019/2072, and not included in any of the previous groups (up to 30 pests)

Group 3 is a search field: you can use it to search for specific pests and add them to your application.

To create your list, click on "Edit":



Note: it is possible to introduce up to 30 pests in this group.

Introduce the pests manually, using the scientific name of the pests or the EPPO codes (it's sufficient to type the first letter of the name in the text field):



From the dropdown menu, click on the pest that you wish to add to the list:

Group 3: Union Quara	Group 3: Union Quarantine Pests not listed in groups 1 or 2					
Enter pest code or name	ху					
	1AREG - Arceuthobium spp.					
Group 4: Emerging F	1CICDF - Cicadellidae (non-European) [1CICDF] known to be vector of Xylella fastidiosa, such as:					
	FUSAAL - Fusarium o <b>xy</b> sporum f. sp. albedinis					
No data	XYZ001 - CiLV-N sensu novo.					
	XYZ002 - Potato virus Yo (non-European ison					
Group 5: Pest subjec	XYZ003 - Potato viruses, viroids and phytoplasmas		inment			
Measures	XYZ004 - Viruses, viroids and phytoplasmas of Cydonia	a, Fragaria, Malus, Prunus, Pyrus, Ribes, Rubus and Vitis				

The selected pest will be listed under Group 3 section:

Group	3: Union Quarantin	e Pests not listed in groups 1 or 2	Save	Cancel
1	XYZ001	CiLV-N sensu novo.		Ŵ
Enter pes	t code or name		]	

Note: Add up to 30 pests to your report, just repeat the same procedure for each pest.

- ✤ You can cancel your selection by clicking on the bin icon
- Once you are done, click "**Save**" to finalise your action:

Group 3	3: Union Quarantin	Save	Cancel	
1	XYZ001	CiLV-N sensu novo.		Ŵ
Enter pes	t code or name		)	

Ŵ

#### Group 4<mark>: Emerging pests</mark>

This group has two parts:

- **1.** A pre-defined list of five pests, available for direct selection.
- 2. A possibility to add up to three other pests using their scientific names.

**Note**: A justification has to be provided for the inclusion of these pests in the programme.

#### Part 1:

Click on "Edit" to display the list:

Group 4: Emerging Pests	Edit
No data	

The list of pests available for selection will be displayed below. In this case, they are all <u>unselected by</u> <u>default</u>:

Grou	ip 4: E	merging Pests		Save	Cancel
1		ARBOKA	Arboridia kakogawana		
2		DACLPI	Crisicoccus pini		
3		ECDYAU	Gymnandrosoma aurantianum		
4		ERSHMU	Garella musculana		
5		XYLOCH	Xylotrechus chinensis		

To add one or more of them to your list, check the boxes next to their names:

Grou	roup 4: Emerging Pests						
2		ARBOKA	Arboridia kakogawana				
3		ECDYAU	Gymnandrosoma aurantianum				
4		XYLOCH	Xylotrechus chinensis				

#### Part 2:

If you wish to add other pests (**up to three**) not listed as *Union QP* (*Quarantine Pests*), you can search for them introducing their names in the text field:

Gro	Group 4: Emerging Pests Save								
1		ARBOKA	A	Arboridia kakogawana					
2		ECDYAU	I	Gymnandrosoma aurantianum					
3	3 XYLOCH		I	Xylotrechus chinensis					
4		DACLPI		Crisicoccus pini					
5		ERSHMU	J	Garella musculana					
Pest	s not lis	ted as Un	ion QP						
Enter	r pest coo	de or name	fr						
ANSTFR				- Anastrepha <mark>fr</mark> aterculus					
PLRV00			PLRV00 -	Potato lea <mark>fr</mark> oll virus (non-European isolates)					
			XYZ004 -	Viruses, viroids and phytoplasmas of Cydonia, Fragaria, Malus, Prunus, Pyrus, Ribes, Rubus and Vitis					

From the dropdown menu, click on the pest that you wish to add to the list.

The selected pest will be listed under Group 4:

Gro	up 4: Ei	merging Pests		Save	Cancel
1		ARBOKA	Arboridia kakogawana		
2		ECDYAU	Gymnandrosoma aurantianum		
3		XYLOCH	Xylotrechus chinensis		
4		DACLPI	Crisicoccus pini		
5		ERSHMU	Garella musculana		
ests	not lis	ted as Union C	)P		
1		PLRV00	Potato leafroll virus (non-European isolates)		Ŵ
2		1ATRPG	Atropellis spp.		Ŵ
Enter	pest co	de or name			

Once you are done, click "Save" to finalise your action.

Gro	up 4: E	merging Pests	Save	Cancel	
1		ARBOKA	Arboridia kakogawana		
2		ECDYAU	Gymnandrosoma aurantianum		
3		XYLOCH	Xylotrechus chinensis		
4		DACLPI	Crisicoccus pini		
5		ERSHMU	Garella musculana		
Pests	s not lis	sted as Union (	QΡ		
1		PLRV00	Potato leafroll virus (non-European isolates)		Ŵ
2		1ATRPG	Atropellis spp.		Ŵ
Enter	pest co	de or name			

**Group 5**: Pest referred in group 2 (pests subject to Union measures or pests listed in Part B of Annex II of Commission Implementing Regulation (EU) 2019/2072 and not included in Group 1)

Note: Pests in this group should only be selected when containment measures for those pests will be included in the phytosanitary programme.

Click on "Edit" to display the list of pests:

Edit

Group 5: Pest subject to EU measures or listed in part B of Annex II of Regulation (EU) 2019/2072, Containment Measures The list of pests available for selection will be displayed below and it is necessary to select those pests for which containment measures will be included in the phytosanitary programme:

Grou	Group 5: Pest subject to EU measures or listed in part B of Annex II of Regulation (EU) 2019/2072, Containment Measures									
1		1POMAG	Pomacea							
2		ALECSN	Aleurocanthus spiniferus							
3		CERAFP	Ceratocystis platani							
4		CORBSE	Clavibacter sepedonicus							
5		EPIXCU	This entry includes Epitrix cucumeris [EPIXCU], E. similaris [EPIXSI], E. subcrinita [EPIXSU] and E. tuberis [EPIXTU]							
6		GEOHMO	Geosmithia morbida							
7		GIBBCI	Fusarium circinatum							
8		HETDPA	This entry includes Globodera pallida [HETDPA] and Globodera rostochiensis [HETDRO]							
9		MELGCH	This entry includes Meloidogyne chitwoodi [MELGCH] and Meloidogyne fallax [MELGFA]							
10		MELGGC	Meloidogyne graminicola							
11		PHYP64	This entry includes Grapevine flavescence doree phytoplasma [PHYP64] and its vector Scaphoideus titanus [SCAPLI]							
12		PITOJU	Pityophthorus juglandis							
13		RALSSL	Ralstonia solanacearum							
14		RRV000	This entry includes Rose Rosette Virus [RRV000] and its vector Phyllocoptes fructiphilus [PHYCFR]							
15		SCAPLI	Scapholdeus titanus							
16		SYNCEN	Synchytrium endobioticum							
17		TOBRFV	Tomato Brown Rugose Fruit Virus							
18		TOLCND	Tomato Leaf Curl New Delhi Virus							
19		TOXOCI	Toxoptera citricida							
20		TRIZER	Trioza eryteae							

To add one or more of them to your list, check the boxes next to their names and click on "Save" to add it to your report.

**Note**: The selection of pests **is not an irreversible action**. As you will notice, the **"Edit"** button remains active and you can add or remove pests in every group, even after you have saved your selection:

Grou	ıp 3: Uı	nion Quarar	tine Pests not listed in groups 1 or 2	Edit
41		XYZ001	CiLV-N sensu novo.	
Grou	ıp 4: Er	nerging Pe	sts	Edit
42		ARBOKA	Arboridia kakogawana	
43		ECDYAU	Gymnandrosoma aurantianum	
44		XYLOCH	Xylotrechus chinensis	
Pests	not lis	ted as Unio	n QP	
1		PLRV00	Potato leafroll virus (non-European isolates)	
2		1ATRPG	Atropellis spp.	
-				
Grou	ıp 5: Pe	est subject	to EU measures or listed in part B of Annex II of Regulation (EU) 2019/2072, Containment Measures	Edit
47		CORBSE	Clavibacter sepedonicus	
48		HETDPA	This entry includes Globodera pallida [HETDPA] and Globodera rostochiensis [HETDRO]	
49		PITOJU	Pityophthorus juglandis	

After you have added the pests in your report, you can move to "Block 5. Technical Information".

# 3.3 Block 5

This section is divided in:

- 1. Block 5.A Surveys (Technical)
- 2. Block 5.B- Eradication/Containment (Technical)

For each pests selected in Block 4, you have to introduce the technical details regarding the surveys or the eradication/containment measures.

**Note**: If you want to introduce information for a pest that is not included in this list, please go back to Block 4 to introduce the pest.

#### 3.3.1 Block 5.A – Surveys (Technical)

The information is to be provided pest by pest, using the drop-down list that appears in the top of the screen.

- ✤ To do so, follow the steps below:
  - 1- In the left navigation panel, click on "Block 5.A Surveys (Technical)" to display Block 5.A
  - 2- Select the pest from the dropdown menu
  - 3- Click "Edit" to insert the information requested:

Navigation Menu	Block 5.A: Surve	rs (Technical)	
1. General information	Pest	1LIBEG - Candidatus Liberibacter spp., causal agent of Huanglong	2 3 Edit
2. Location		Filter	
3. Organisation	Group 1	1 - 1LIBEG - Candidatus Liberibacter spp., causal agent of	anglongbing disease of citrus/citrus greening
4 Depte	Pest status	Huanglongbing disease of citrus/citrus greening	
1	Absent	2 - AGRLAX - Agrilus anxius	
5. Technical information	Absent	3 - AGRLPL - Agrilus planipennis	
5.A. Surveys (Technical)	Group of pests	4 - BURSXY - Bursaphelenchus xylophilus	
5.B. Eradication / Containment (Technical)	croup of peoto	5 - GUIGCI - Phyllosticta citricarpa	
6. Financial information	Group of pests	6 - PARZCO - Bactericera cockerelli	
6.A. Monitoring (Financial) 🙀		7 - RHAGPO - Rhagoletis pomonella	4
•••		8 - 1POMAG - Pomacea	
6.B. Eradication / Containment (Financial) _		9 - TOBREV - Tomato Brown Rugose Fruit Virus	
7. Incidence 🟦	Location (Geogra	phical location)	
8. Application phase Overview	Cork		
8.A. Technical Overview			
8.B. Financial Overview			ß
9. Intermediate report Overview 🙀	Attachments		
10. Final report Overview & Declaration 🙀	Preview	Name of attachment	Size

### For each pest, provide the information listed below:

Pest status	<i>Mandatory</i> Select the pest status in your country at the moment of preparing the application.
Group of pests	<i>Optional</i> In the case of pests surveyed together, indicate the list of pests that are included in this group ( <i>free text</i> ).
Location	Mandatory Indicate the geographical location where the surveys will take place, using the lowest NUTs nomenclature available.
Attachments	Optional Add any relevant attachment. In case of pests of group 4, please introduce here the justification for the inclusion of the pest in the Phytosanitary Programme.
Survey site:	Mandatory Select the relevant survey sites from the list by doing click in each box. The full list will display once you click on the options. If the desire site is not listed, choose "Other" and provide the details.
Risk areas	Optional Identify which the risk areas for a given pest (free text). Member States are encouraged to consult pest survey cards published by the European Food Safety Authority (available at <u>https://efsa.onlinelibrary.wiley.com/doi/toc/10.1002/(ISSN)1831-4732.toolkit-plant- pest-surveillance</u> ) and their updates in the form of story maps (available at <u>https://efsa.maps.arcqis.com/apps/MinimalGallery/index.html?appid=f91d6e95376f4a5da206eb1815ad148</u> 9), if available, for the given pest.
Target population area (ha)	Optional If available, introduce the number of hectares of the target population for the given pest.
Sampled area of the total population area (ha)	Optional If available, introduce the number of hectares surveyed out of the total area of the target population.
Plant material /commodity	Mandatory A list with all the options is displayed: select the relevant commodities. It is possible to select more than one option.
Host plants (list of plant species)	Optional To introduce the list of plant species it is necessary to start typing the scientific name of the plant or its EPPO code in the box provided, and then the plant can be selected from the list that will displayed. To enter more than one plant, this operation needs to be repeated for each plant.
Season of the year when the programme will be implemented:	Mandatory A list with all the months of the year is displayed: select the months of the year when the survey will be implemented. It is possible to select more than one option.
	Mandatory A list with the different methods is displayed: select the methods that will be used for carrying out the survey:
6	<ul> <li>Sampling</li> <li>When selecting this option, new fields appear in the system to provide:</li> <li>Number of visual examinations: introduce number of visual examinations planned</li> </ul>
Surveillance method (Survey details)	<ul> <li><i>Number of samples</i>: introduce number of samples planned</li> <li><i>Trapping</i>: select the type of traps and indicate the number for each type of trap.</li> </ul>
	The total number of traps will be automatically completed from the information provided above.
	<b>Testing</b> When selecting this option, the list of tests is displayed: indicate which tests will be used and indicate the number for each test.

	The total number of tests will be automatically completed from the information provided above.
	Other measures         Indicate which other measures that will be used in the survey.         To do so:         - Check the box "Other measures (indicate)"         - Click on "Add"         - Write the name of the measures         - Provide the number of other measures and a justification for the measures
Comments:	<i>Optional</i> Add any relevant information.
Attachments	Optional Add any relevant attachment.

• Once you have introduced all the information, click on "Save".

Note: Repeat these actions until you complete the survey for each pest in the list.

Once you have entered all the technical information for every pest to be included in this section, surveys outside demarcated areas, move on to "5.B Eradication/Containment (Technical)".

## 3.3.2 Block 5.B- Eradication/Containment (Technical)

The procedure to complete the eradication or containment technical information in section 5.B is the similar to the one explained for section 5.A.:

Navigation Menu 📃	Block 5.B: Eradica	tion / Containment (Technical) 🛛 🟦		
1. General information	Pest	1LIBEG - Candidatus Liberibacter spp., causal agent of Huanglong	. 2 3 Ed	t
2. Location		Filter		_
3. Organisation	Group 1	1 - 1LIBEG - Candidatus Liberibacter spp., causal agent of	nt of Huanglongbing disease of citrus/citrus greening	_
4. Pests	I	Huanglongbing disease of citrus/citrus greening		
		2 - AGRLAX - Agrilus anxius		_
5. Technical information 1	Name of Demarca	3 - AGRLPL - Agrilus planipennis		
5 A. Surveys (Technical)	•	4 - BURSXY - Bursaphelenchus xylophilus		
5.B. Eradication / Containment (Technical)	Name of Demarca	5 - GUIGCI - Phyllosticta citricarpa		
0. Financial Information		6 - PARZCO - Bactericera cockerelli		h
6.A. Monitoring (Financial) 🙀		7 - RHAGPO - Rhagoletis pomonella		
	Outbreak notifica	8 - 1 POMAG - Pomacea		
6.B. Eradication / Containment (Financial) _	•	9 - TOBREV - Tomato Brown Rugose Fruit Virus		
7. Incidence 🚖				
8. Application phase Overview				4
8.A. Technical Overview				
8.B. Financial Overview	Geographical loca	tion		_
9. Intermediate report Overview 🙀	Indicate the geogra	phical location of the outbreak, using at least NUTS 2		
10. Final report Overview & Declaration 🔒 📃				_10

 For each pest for which eradication or containment measures will be included in the Phytosanitary programme, add as many demarcated areas as needed, by clicking on "Add New DA":

Group 5	1POMAG - Pomacea ()		
	DA 1	Add New DA	Delete DA
Name of Der	narcated Area (free text)		
Name of Der	narcated Area (free text)		ß

#### **Note**: If you click on **"Delete DA**" the DA selected will be removed:

Add New DA Delete DA	
proceed with it:	
	Add New DA Delete DA proceed with it:

When you add a new demarcated area, a new tab will appear on top of the form:

Group 5	1POMAG - Pomacea 0								
	DA 1	DA 2	DA 3	Add New DA	Delete DA				
Name of Demarcated Area (free text)									
Name of Demarcated Area (free text)									

✤ Click on the tabs to provide for each demarcated area the information listed below:

Name of Demarcated Area	<i>Mandatory</i> Provide the name of the demarcated area ( <i>free text</i> )
Outbreak notification number	<i>Mandatory</i> Provide the EUROPHTY-Outbreak notification number ( <i>free text</i> )
Geographical location	<i>Mandatory</i> Please provide the name of the geographical location of the outbreak, using at least NUTS2
Geographical location (attachments)	Optional Add attachments
Objectives pursued:	In this field, by default is already selected one option, you need to check the correct one based on the approach followed: <i>Eradication</i> or <i>Containment</i>
Summary of the situation	<i>Mandatory</i> Explain what is the situation of the outbreak <i>(free text)</i>
Demarcated area:	Mandatory Indicate the size of the buffer zone (BZ), the size of the infected/infested zones (IZ), the number of buffer zones in the DA and the number of infected/infested zones in the DA. The total size of the DA will be automatically calculated.
Reference to national legislation where applicable.	<i>Optional</i> If applicable, include the reference to the national legislation to eradicate or contain the specific pest, if applicable. ( <i>free text</i> )
Attachments	Optional Add any relevant attachment
Reference to the most recent SANTE audit report, if applicable, and how recommendations have been addressed.	If applicable, provide as much details as possible (free text)
Measures planned	Monitoring <sup>1</sup>
Mandatory Summary of activities to be carried out, including	Removal and destruction <sup>2</sup>
reference to the legal obligations in the specific EU measures (you can add attachments and in also a summary of activities to be carried out). Select those measures that will be carried out (it is possible to	Vector control <sup>3</sup>
select more than one measure)	Other measures <sup>4</sup>
Action plan for management of the demarcated area	Upload any relevant document

<sup>1</sup> If you select *Monitoring*, an additional section will appear at the bottom of the form:

st	1LIBEG - Candidatus Liberibacter spp., causal agent of Huanglongbing disease of cit	Sa	Can
Group 1	1LIBEG - Candidatus Liberibacter spp., causal agent of Huanglongbing disease of citrus/citrus greening		
L	DA1	Add New DA	Delete DA
Summary of a	ctivities to be carried out, including reference to the legal obligations in the specific EU measures (free text)		
	ennines to be danked dat, inicidenny reference to the regar congotions in the specific 20 mediates (nee text)		
Action plan	for management of the demarcated area (upload any relevant document)	Size	Action(s)
Attachment drop area	for management of the demarcated area (upload any relevant document)	Size	Action(s)
Attachment drop area Upload	for management of the demarcated area (upload any relevant document)	Size	Action(s)
Attachment drop area	for management of the demarcated area (upload any relevant document)	Size Add New	Action(s)

Indicate the survey areas Buffer Zone or Infected/Infested Zone(BZ/IZ): click on "Add new" to register a new BZ or IZ.

✤ For each BZ or IZ added, provide the following information:

- Zone name;
- Survey sites;
- Risk areas identified;
- Risk areas inspected;
- Plant materials / Commodity;
- **List of host plant species**: enter the plant code or name:

List of host plants species	
1ACIDF - Acidaminococcaceae 🗑	
1BFEG - Alfredia 🗑	
1ADTG - Adenostyles 🗑	
Enter plant code or name	

**Note:** the plant species added will be listed above. If you want to remove one or more, click on the *bin* icon.

- Timing;

- Indications of planned survey activities, depending on the specific requirements of the pest. For each plant species added, provide:

- Number of visual examinations
- Number of samples
- Number of asymptomatic samples

Indications of planned survey activities, depending on the specific requirements of the pest					
Number of visual examinations	Total number of visual examinations: 0				
1ACIDF - Acidaminococcaceae	Number of visual examinations				
1BFEG - Alfredia	Number of visual examinations				
1ADTG - Adenostyles	Number of visual examinations				
Number of samples	Total number of samples: 0				
1ACIDF - Acidaminococcaceae	Number of samples				
1BFEG - Alfredia	Number of samples				
1ADTG - Adenostyles	Number of samples				
Number of asymptomatic samples	Total number of asymptomatic samples: 0				
1ACIDF - Acidaminococcaceae	Number of asymptomatic samples				
1BFEG - Alfredia	Number of asymptomatic samples				
1ADTG - Adenostyles	Number of asymptomatic samples				

Note: these fields will become editable only if you add plants species

- **Type of traps**: for each trap selected indicate the number;
- **Type of tests**: for each plant indicate the number of tests carried on, per type;
- Other measures: per each measure selected indicate the number;
- Comments.

All the BZ/IZ added will be listed in Block 5.B. under the corresponding pest:

Monitoring									
Buffer zone		Hide all	Show all		BZ 1	BZ 2	BZ 3	Add New	
Infected/Infested zone		Hide all	Show all		IZ 1	IZ 2		Add New	
		•				Ļ		$\downarrow$	
You can use these buttons to h show them in bulk			hide oi	r	Or selec individ		Add new zones		

If you want to delete a specific BZ or IZ, select its tab and the button "Delete" will appear:

Monitoring				<b>_</b>			
Buffer zone	Hide all	Show all	BZ 1	BZ 2	BZ 3	Add New	Delete

≯

Note: This action is irreversible but you will need to confirm it to proceed with it:

<sup>2</sup> If you select *Removal and destruction,* an additional section will appear at the end of the form:

Block 5.B: Era	dication / Cont	ntainment (Technical)	
Pest	1LIBEG - Can	nd detus Liberibacter spp., causal agent of Huanglongbing disease of citrus/citrus greening	Seve
-			
Group 1	1LIBEG	Candidatus Liberibacter spp., causal agent of Huangiongbing disease of citrus/citrus greening	
	DA 1		Add New DA Delete DA
Removal And	Destruction		
Buffer zone		Add New	
Infected/Infeste		Add New	
	mber of plants to		
Buffer zone		Total number of plants: 0	
Infected/Infeste	ed zone	Total number of plants: 0	
Estimated nur	mber of plants to	to be destroyed	
Buffer zone		Total number of plants: 0	
Infected/Infeste	ed zone	Total number of plants: 0	
Estimated tim	ning of the remov	oval and destruction of plants	
Buffer zone			
Infected/Infeste	ed zone		
Clear-cut felli	ing		
Buffer zone		Total number of plants: 0	
Infected/Infeste	ed zone	Total number of plants: 0	
Approximate	number of destr	troyed plants that will require compensation to owners	
Buffer zone		Total number of plants: 0	
Infected/Infeste	ed zone	Total number of plants: 0	
Other relevant	t protective mea	kasures	
Buffer zone		Total number of measures: 0	
Infected/Infeste	ed zone	Total number of measures: 0	
Additional cor	mments		
Buffer zone			
Infected/Infeste	ed zone		

→ Indicate the survey areas: click on "Add new" to register a new BZ or IZ and insert the zone name:

Group 1	1LIBEG	- Candidatus Liberibacter spp., c	causal agent of Huanglongbing disease of	citrus/citrus gr
l	DA 1		Add New DA	Delete DA
Removal And	Destruction			
Buffer zone		Add New		
Buffer zone	name	Buffer zone name		Ŵ
Infected/Infeste	ed zone	Add New		

**Note:** the names will be kept automatically for the rest of the section. If you wish to delete a zone, click on the *bin* icon.

✤ For each zone added provide:

- Estimated number of plants to be removed (enter the plant code or name to activate the fields):

Estimated number of plants to be removed							
Buffer zone			Total number of plants: 0				
test buffer zone	Enter plant code or name	aca	Total number of plants: 0				
Asteliaceae		1AAESG - Acalles	Estimated number of plants to be removed - Number of plants	T			
Infected/Infested zone		1AAPG - Anacamptis 1AAQG - Acampe	Total number of plants: 0				
test infected/infested zon	Enter plant code or name		Total number of plants: 0				
		1ABACG - Ab <mark>aca</mark> rus					
Estimated number of plar	ts to be destroyed	1ABAG - Arr <mark>aca</mark> cia					
Buffer zone		1ABRHG - Acanthobrahmaea	Total number of plants: 0				

- Estimated number of plants to be destroyed (enter the plant code or name to activate the fields):

Estimat	Estimated number of plants to be destroyed							
Buffer zone Total number of plants: 0								
test	buffer zone	Enter plant code or name	aca	Total number of plants: 0				
	Acerentomidae		1AAESG - Acalles	Estimated number of plants to be destroyed - Number of plants	ŵ			
Infected	d/Infested zone		1AAPG - An <mark>aca</mark> mptis	Total number of plants: 0				
			1AAQG - Acampe					
test	infected/infested zone	Enter plant code or name	1AASPG - Acanthaspidiotus	Total number of plants: 0				
	1ABACG - Ab <mark>aca</mark> ru							
Estimat	ted timing of the removal a	ind destruction of plants	1ABAG - Arr <b>aca</b> cia					
Buffer z	one		1ABRHG - Acanthobrahmaea					

- Estimated timing of the removal and destruction of plants: for each zone, select the related month(s).

If you want, you can add any comment relevant to the timing of the removal and destruction of plants in the free text field (*optional*):

Estimated timing of the removal and destruction of plants						
Buffer zone						
test buffer zone	Please add any comment relevant to the timing of the removal and destruction of plants (free text)	January				
		February				
		March				
		April				
		May				
		June				
		July				
		August				
		September				
		October				
		November				
		December				
Infected/Infested zone						
test infected/infested zone	Please add any comment relevant to the timing of the removal and destruction of plants (free text)	January				
		February				
		March				
		April				
		May				
		June				
		July				

- **Clear-cut felling** (enter the plant code or name to activate the fields):

Clear-cut felling						
Buffer zone Total number of plants: 0						
test buffer zone	Enter plant code or name	aca	Total number of plants: 0			
Infected/Infested zone		1AAESG - Acalles	Total number of plants: 0			
test infected/infested zone	Enter plant code or name	1AAPG - An <mark>aca</mark> mptis	Total number of plants: 0			
	Litter plant bode of harne	1AAQG - Acampe				
Approximate number of destroye	ed plants that will require co	1AASPG - Acanthaspidiotus				
Buffer zone		1ABACG - Ab <mark>aca</mark> rus	Total number of plants: 0			
Duriei zone		1ABAG - Arr <mark>aca</mark> cia				
test buffer zone	Enter plant code or name	1ABRHG - Acanthobrahmaea	Total number of plants: 0			

- **Approximate number of destroyed plants that will require compensation to owners** (enter the plant code or name to activate the fields):

Approximate number of destroyed plants that will require compensation to owners								
Buffer zone Total number of plants: 0								
test	buffer zone	Enter plant code or name	ac	Total number of plants: 0				
	Anacamptis		1AACG - Aceras	Approximate number of destroyed plants that will require compensation to owners - Number of plants	Ŵ			
Infected	Infected/Infested zone		1AAESG - Acalles	Total number of plants: 0				
			1AAHG - Acrachne					
test	infected/infested zone	Enter plant code or name	1AAOG - Aconitum	Total number of plants: 0				
			1AAPG - An <b>ac</b> amptis					
Other relevant protective measures 1AAQG - A			1AAQG - Acampe					
Buffer z	Buffer zone 1AARG - Acrocomia			Total number of measures: 0				

- **Other relevant protective measures** (click on "**Add new**" to activate the fields and insert the name of the measure and the number):

Other relevant protective measures						
Buffer z	one	Total number of measures: 0				
test buffer zone Add Ne		Add New	Total number of measures: 0			
Other relevant protective measures - Measure name			Other relevant protective measures - Number of measures	Ť		
Infected/Infested zone			Total number of measures: 0			
test infected/infested zone Add Ne		Add New	Total number of measures: 0			

- Additional comments (for each zone add any relevant comment in the free text field):

Buffer zone		
test buffer zone	Additional comments - Free text(Removal And Destruction)	//
Infected/Infested zone	Characters: (0/10000)	
test infected/infested zone	Additional comments - Free text(Removal And Destruction)	
		11

<sup>3</sup> If you select *Vector control,* an additional section will appear at the end of the form:

Group 1 1LIBEG - Candidatus Liberibacter spp., causal agent of Huanglongbing disease of citrus/citrus greening		
DA 1	Add New DA	Delete DA
Summary of activities to be carried out, including reference to the legal obligations in the specific EU measures (free text)		Ŀ
Action plan for management of the demarcated area (upload any relevant document)	Size	Action(s)
Attachment     Preview     Name or attachment       drop area     Uplead	Size	Action(s)
Vector control Buffer zone	Add New	
Infected/Infested zone	Add New	

- → Indicate the survey areas, click on "Add new" to register a new BZ or IZ.
- ✤ For each BZ or IZ provide the following information:
  - Zone name (Vector control Buffer zone);
  - Survey sites;
  - Risk areas identified;
  - Risk areas inspected;
  - List of vector species: enter the plant code or name:

List of vector species
1ABAGG - Abagrotis 🗑
1GRTG - Graptophyllum 🗑
Enter vector code or name

Note: the plant species added will be listed above. If you want to remove one or more, click on the *bin* icon.

- Timing;

For each plant species added, provide:

- Number of samples
- Types of trap
- Types of test
- Comments.

<sup>4</sup> If you select *Other measures:* an additional section will appear at the end of the form:

Group 1	1LIBEG	- Candidatus Liberibacter sp	p., causal agent of Huanglongbing	disease of citrus/citrus greening	
	DA 1			Add New DA	Delete DA
Uploa	d				
Other measu	Ires				
Awarer	less raising campa	igns			
Other		-			

Indicate which other measures have been put in place:

- Awareness raising campaigns
- Other
- Provide a description in the free text fields (*mandatory*):

Other measures	
Awareness raising campaigns	
Please describe the awareness raising campaigns (free text) up to 4000 characters	
	<i>li</i>
Other	
Please describe the other measures (free text) up to 4000 characters	

**Note**: You can modify any information inserted by going back to 5.A or 5.B, using the navigation menu, selecting the pest that you wish to revise and clicking on "**Edit**".

All the information that you insert in Blocks 5.A and 5.B will be summarised in **"5. Technical Information"**:

→

Click on the corresponding tab "5.A. Surveys (technical)" or "5.B. Eradication/containment (Technical)" to consult the data:

Navigation Menu 🗧	Block 5: Technical information								
1. General information	5.A. Su	rveys (Technical)	5.	B. Eradication / Co	ontainment (Technic	al)			
2. Location									
3. Organisation	1.0 Pests								9.0 Sampled area
4. Pests	surveyed in groups	2.0 Pest	3.0 Pest status	4.0 Group of Pests	5.0 Geographical location	6.0 Survey sites	7.0 Risk areas	8.0 Target population area	of the total population area
5. Technical information	groups								(ha)
5.A. Surveys (Technical) 🟦		Candidatus							
5.B. Eradication / Containment (Technical)		Liberibacter spp., causal agent of							
6. Financial information		Huanglongbing disease of	g Absent		test				
6.A. Monitoring (Financial) 🔒		citrus/citrus greening							
6.B. Eradication / Containment (Financial)		Agrilus anxius	Absent: intercepted only;		test				
7. Incidence 🙀		Agrilus	Intercepted		test				
8. Application phase Overview		planipennis	intercepted		icst				

Note: You have the possibility to sort your data by inserting specific search criteria in the search field:

Block 5: Technical information		
5.A. Surveys (Technical)	5.B. Eradication / Containment (Technical)	Find anything

In case some information is missing, the table will show "No Data!":

Navigation Menu 🗧	Block 5: Tech	Block 5: Technical information							
1. General information	5.A. Su	rveys (Technical)	5.	B. Eradication / Co	ontainment (Technic	cal)			
2. Location									
3. Organisation	1.0 Pests								9.0 Sampled area
4. Pests	surveyed in groups	2.0 Pest	3.0 Pest status	4.0 Group of Pests	5.0 Geographical location	6.0 Survey sites	7.0 Risk areas	8.0 Target population area	of the total population area
5. Technical information	groups								(ha)
5.A. Surveys (Technical)		Candidatus							
5.B. Eradication / Containment (Technical)		Liberibacter spp., causal agent of							
6. Financial information		Huanglongbing disease of	Absent		No Data!				
6.A. Monitoring (Financial) 🟦		citrus/citrus greening				1.1 Field (arable, pasture)			
6.B. Eradication / Containment (Financial)		Agrilus anxius	Absent: Pest eradicated;		No Data!	1.3 Nursery 2.1 Private			
7. Incidence 🔒	group1	Agrilus planipennis	Intercepted		No Data!	gardens 2.3 Conservation			
8. Application phase Overview	group	pianipennis				area			

Once you have completed Block 5, you can move to the next section.

The information entered and saved in sections 5.A and 5.B will be reflected in **Block 6 - "Financial Information**", respectively in *Block 6.A* and *Block 6.B*.

## 3.4 Block 6

In this block, the data related to your monitoring and eradication or containment activities will be processed and translated into financial terms.

**Note**: Activities indicated as ineligible after the evaluation phase in the technical part should be removed as well from the financial part (current section).

This section is divided in:

- Block 6.A Monitoring (Financial): this section collects the financial data related to monitoring activities. Here, the "Number of activities" has to be presented per Pest Group (1-4).
- 2. Block 6.B- Eradication/Containment (Financial): this section collects the financial data related to eradication/containment activities. Here, the "Number of activities" has to be presented per Pest (Group 1-5).

## 3.4.1 6.A Monitoring (Financial)

→	Go to "6.A Monitoring (Financial)"	using the navigation menu:
---	------------------------------------	----------------------------

ation Menu 📃	Block 6.A: Monitorin	g (Financial) 🛛 🏦					
eral information							Edit
ation	(1) Sampling (Only Off	icial costs)					
anisation ts	Pest Group	Technical measures - Sampling	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)	
hnical information							
Surveys (Technical) 🗰	1	Number of hours	٥	€0.00	€0.00	€0.00	
Eradication / Containment (Technical)	2	Number of hours	0	¢0.00	€0.00	€0.00	
ancial information	3	Number of hours	0	40.00	€0.00	€0.00	
Monitoring (Financial) 🚖	4	Number of hours	0	60.00	€0.00	€0.00	
	5	Number of hours	0	60.00	€0.00	€0.00	
Eradication / Containment (Financial) 🛔	Include contract activities:	No					
dence 🏦							
lication phase Overview	(2) Testing (Only Offici	ial costs)					
Technical Overview	Pest Group	Technical measures - Testing	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% o	r 75%)
	Include contract activities:	No					
rmediate report Overview 🏦							
nal report Overview & Declaration 🚊	(3) Other. Exceptional	and duly justified cases, the costs inc	curred in carrying out necessary measures other than tho	se referred to in points (1) and (2)			
	Pest	Technical measures - Other	Number of activities	Estimated Cost per activity	Total estimated cost in EUR	Co-funded rate (50% o	r 75%)
	Group		(annua)	(to be defined)	(100%)		
	Include contract activities:	No					
	(4) Cost of service con	ntracts with third parties to execute parties	art of the measures				
	(5) Financial summary						
	Type of	factivity Pest Group	Type of measure N	umber of activities Estimated Cost range per act (annual) (to be define		UR Co-funde (50% ar.	d rate 75%)
					Direct costs	€0.00	
				7 % flat rate ciculated on the basis of	all eligible direct costs	€0.00	

The panel is divided in the following sections:

- (2) Testing (Only official costs)
- (3) Other. Exceptional and duly justified cases, costs incurred in carrying out necessary measures other than those referred to in points (1) and (2)
- (4) Cost of service contracts with third parties in execute part of the measures: the data that you insert will appear under this section.

**Note**: As you will notice, Section (4) is only available if you answer "**Yes**" to the question "**Do you** wish to indicate contract activities?"

# (5) Financial summary: this is a summary table of the budget distribution of the application and aggregated figures for all sections

#### 3.4.1.1 Sampling (Only official costs)

Technical information from Block 5.A is automatically retrieved in Block 6.A:

Here you need to insert the corresponding "Number of hours" and "Estimated Cost per activity" per group.

Click on "Edit" to activate the fields and start inserting your data:

					Ec
Pest Group	Technical measures - Sampling	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
1	Number of visual examinations	100			
1	Number of samples	100			
1	Number of traps	100			
2	Number of visual examinations	200			
2	Number of samples	200			
1	Number of hours	0	€0.00	€0.00	€0.00
2	Number of hours	0	€0.00	€0.00	€0.00

As you will notice, also the technical activities data are editable.

Insert the values related to Number of activities (annual) and Estimated cost per activity (to be defined):

(1) Sampling	g (Only Official costs)				
Pest Group	Technical measures - Sampling	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
1	Number of visual examinations	100			
1	Number of samples	100			
1	Number of traps	100			
2	Number of visual examinations	200			
2	Number of samples	200			
1	Number of hours	413.2	€29.70	€12,272.04	€9,204.03
2	Number of hours	413.2	€29.70	€12,272.04	€9,204.03

Click on "**Yes**" to add contract activities for the related section:

Do you wish to indicate contract activities? O Yes O No

A new editable field will appear under section (4) Cost of service contracts with third parties in execute part of the measures.

) Cost	of service contracts with third parties	to execu	ite part of th	e measures						
Pest Group	Technical measures - Sampling			Number of activities (annual)			Estimated Cost per activity (to be defined)		Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
1 -	Number of hours	-	413.2		Ŧ	€ 34.6			€14,296.72	€10,722.54
2 -	Number of hours	-	413.2		Ŧ	€ 34.6			€14,296.72	€10,722.54
Add New Sampling										
Pest Group	Technical measures - Testing			Number of activities (annual)			Estimated Cost per activity (to be defined)		Total estimated cost in EUR (10%)	Co-funded rate (50% or 75%)
1 👻	ELISA		10		Ŧ	€ 7.5			€75.00	€56.25
2 -	Biotest	•	40		Ŧ	€ 1⊈		٥	€480.00	€360.00
Add Ne	w Testing									
Pest Group	Technical measures - Other			Number of activities (annual)			Estimated Cost per activity (to be defined)		Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
1 -	Sniffer dogs	Ť	5			€ 10			€50.00	€37.50
2 •	Sniffer dogs	8	15			€ 10			€150.00	€112.50
Add Ne	w Other Measures									

The values will be presented on an aggregated basis per each pest group.

Select the group from the dropdown menu under "**Pest Group**":

(4) Cost	4) Cost of service contracts with third parties to execute part of the measures								
Pest Group	Technical measures - Sampling	Number of activities (annual)		Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)			
	• • • •		Ŵ	€ 0	€0.00	€0.00			
Add Ne	ew Sampling								

For each pest group, provide the following data:

- **Technical measures for sampling:** *number of visual examinations, number of samples, number of traps, number of hours:* 

					•	Save Cancel
Pest Group	Technical measures - Sampling	Number of activities (annual)		ost per activity defined)	otal estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
1 💌	•	0	<b>፹</b> € 0			
Add Ne	Number of visual examinations					
(5) Finar	Number of samples					
Ту	Number of traps	Type of measure	Number of activities	Estimated Cost range pe		Co-funded rate
	Number of hours		(annual)	activity MIN / MAX / € (to be defined)	(100%)	(50% or 75%)

**Note**: The item "**Number of hours**" represents the total number of hours per year taking place from official personnel in order to perform the sampling activities.

- Number of activities (annual);
- Estimated Cost per activity (to be defined);

**Note**: For sampling activities only the figures from the fields "**Number of hours**" are taken into account while computing the total amount of this section.

The cost per hour should be in line with the cost methodology: *Number of hours* (to be inserted) **X** *Estimated costs* (to be inserted by JRC Unit cost methodology) = Total estimated cost in EUR

To insert the information for sampling activities for other pest groups, click on "Add New Sampling":

(4) Cost	4) Cost of service contracts with third parties to execute part of the measures							
Pest Group	Technical measures - Sampling	Number of activities (annual)		Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)		
• •	•	0	Ŵ	€ <sup>®</sup> 0	€0.00	€0.00		
Add N	lew Sampling							

- Once you have completed this section, click "Save" and a summary of the inserted data will be displayed under (5) Financial Summary.
- ✤ You can move to the next section.

#### *3.4.1.2 Testing (Only official costs)*

As in the previous section, information about testing is automatically retrieved from Block 5.A.

Here, you need to insert the corresponding **"Estimated Cost per activity"** per each activity and each Pest Group.

					Edit
2) Testin	ng (Only Official costs)				
Pest Group	Technical measures - Testing	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
1	Biotest	50	€0.00	€0.00	€0.00
1	ELISA	20	€0.00	€0.00	€0.00
2	Biotest	10	€0.00	€0.00	€0.00
3	Real-time-PCR	35	€0.00	€0.00	€0.00
3	IF Test	20	€0.00	€0.00	€0.00
3	ELISA	30	€0.00	€0.00	€0.00

Click on "Edit to activate the fields and start inserting your data:

Provide the estimated cost per activity and then click on "Yes" to add contract activities for the related section:

r) Testing (Only Official costs)							
Pest Group	Technical measures - Testing	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)		
1	Biotest	50	€O	€0.00	€0.00		
1	ELISA	20	€0	€0.00	€0.00		
2	Biotest	10	€ <sup>®</sup> 0	€0.00	€0.00		
3	Real-time-PCR	35	€0	€0.00	€0.00		
3	IF Test	20	€ 0	€0.00	€0.00		
3	ELISA	30	€ <sup>®</sup> 0	€0.00	€0.00		

A new editable field will appear under section (4) Cost of service contracts with third parties in execute part of the measures:

sting (Only C	Official costs)				
t P	Technical measures - Testing	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
	Biotest	50	€ <sup>®</sup> o	€0.00	€0.00
	EUSA	20	<b>₹</b> 0	€0.00	€0.00
	Biotest	10	<b>₹</b> 0	€0.00	€0.00
	Real-time-PCR	35	€ <sup>†</sup> 0	€0.00	€0.00
	IF Test	20	₽	€0.00	€0.00
	EUSA	30	<b>₹</b> 0	€0.00	€0.00
ther. Exceptio		incurred in carrying out necessary measures other than			
her. Exceptio	onal and duly justified cases, the costs				
ther. Exception	onal and duly justified cases, the costs	incurred in carrying out necessary measures other than Number discussion (ennut)	n those referred to in points (1) and (2) Estimated Cost per activity (to be defined)	Total estimated cost in EUR (1004)	Co-funded rate (50% or 75%)
ther. Exception	onal and duly justified cases, the costs	Number of activities	Estimated Cost per activity		Co-funded rate (SOK or 75%)
ther. Exception of ap	onal and duly justified cases, the costs	Number of activities (annual)	Estimated Cost per activity		Co-funded self (KNk or 73%)
ther. Exception r p u wish to indicate	contract activities? Yes No	Number of activities (annual) e part of the measures Number of activities (annua)	Entimated Cours per activity (In the defined) Entimated Cours per activity (In the defined)		Co-funded sele (KNK or 73%) Co-funded sele (KNK or 73%)
ther. Exception p u wish to indicate	contracts with third parties to execut	Number of activities (annual) e part of the measures Aumber of activities	Estimated Cost per activity (to be defined) Estimated Cost per activity	(180%) Total estimated cost in ELR	
ther. Exception	anal and duly justified cases, the costs Technical measures - Other contract activities	Number of activities (annual) e part of the measures Number of activities (annua)	Entimated Cours per activity (In the defined) Entimated Cours per activity (In the defined)	(1804) Total estimated cost in EUR (1804)	Co-funded mite (50% or 75%)

→ To insert the information for testing, click on "Add New Testing":

Pest	Technical measures -	Number of activities	Estimated Cost per activity	Total estimated cost in EUR	Co-funded rate (50% or
Group	Testing	(annual)	(to be defined)	(100%)	75%)
Add	New Testing				

Select the group from the dropdown menu under "Pest Group" and, for each of them, provide the following data:

										Save	Cancel
Pest Group	Technical measures - Sampling		Number of activities (annual)			Esti	imated Cost per activity (to be defined)	Total	estimated cost in EUR (100%)	Co-funded rate (	50% or 75%)
1 💌	Number of visual examinations 🔻	0		Ť	€	0					
Add Nev	w Sampling										
Pest Group	Technical measures - Testing		Number of activities (annual)			Esti	imated Cost per activity (to be defined)	Total	estimated cost in EUR (100%)	Co-funded rate (	50% or 75%)
•	•	0		Ť	€	0					
Add Ne	Biotest	^									
5) Finan	ELISA										
Ту	Extraction		fmeasure	Numb					Total estimated cost in EUR		ded rate
	IF Test				(annu	ıal)	activity MIN (to be de		(100%)	(50%	or 75%)
1,	Microscopically Identification		umber of hours								
1,	Molecular Testing		l umber of hours								
1,	Morphological Identification		umber of hours								
1,	Nutritional and Enzymatic Tests		umber of hours								

- Technical measures for testing:

- Number of activities (annual);
- **Estimated cost per activity (to be defined):** the testing to be inserted here could be the number of the specific tests (ex. PCR or ELISA).
- Once you have completed this section, click "Save" and a summary of the inserted data will be displayed under(5) Financial Summary.

#### ✤ You can move to the next section.

3.4.1.3 Other. Exceptional and duly justified cases, the costs incurred in carrying out necessary measures other than those referred to in points (1) and (2)

Click on "Edit" and then on "Yes" to add contract activities for the related section.

A new editable field will appear under section (4) Cost of service contracts with third parties in execute part of the measures:

Pest Group	Technical measures - Other	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (SON or 75%)
lo you wis	ah to indicate contract activities (@ Yes ) No				
) Cost	of service contracts with third parties to execute part of the measure	sures			
Pest Group	Technical measures - Sampling	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
1 -	Number of samples -	100	6 0	€0.00	€0.00
3 -	Number of samples +	100	6 0	€0.00	€0.00
4 -	Number of visual examinations *	100	< 0	€0.00	€0.00
8 -	Number of traps -	100	6 0	€0.00	€0.00
2 -	Number of samples *	100	€ 0	€0.00	€0.00
1 -	Number of hours *	100	€ 15	€1,500.00	€1,125.00
2 *	Number of hours *	80	€ 20	€1,000.00	€750.00
3 *	Number of hours *	30	( I	€240.00	€180.00
4 =	Number of hours	80	¢ 20	€1,600.00	€1,200.00
5 *	Number of hours *	20	¢ 0	€180.00	€135.00
Add Ne	ew Sampling				
Pest Group	Technical measures - Testing	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
1 *	Biotest *	50	< 12	€600.00	€450.00
1 -	ELISA -	20	€ 20	€400.00	€300.00
2 *	Biotest *	10	< 12	€120.00	€90.00
3 -	EUSA	30	€ 20	€600.00	€450.00
3 *	IF Test *	20	€[10	€200.00	€150.00
8 *	Real-time-PCR *	36	¢ [10	€350.00	€262.50
Add Na	ew Tasting				
Pest Group	Technical measures - Other	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
-	Activity name (Other contracts) (6A)	0	< 0	€0.00	€0.00
	ew Other Messures				

To insert the information for sampling activities, click on "Add Other Measures":

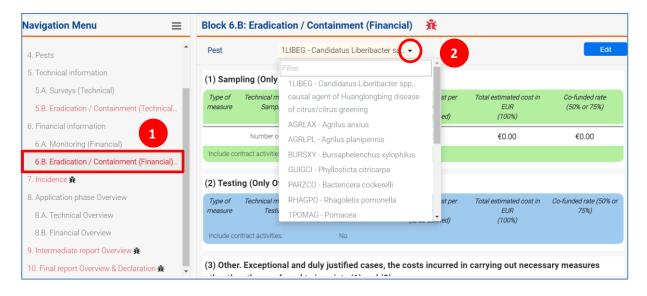
Pest Group	Technical measures - Other	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
•	Activity name (Other contra 🗑	0	€ 0	€0.00	€0.00
Add N	lew Other Measures				

For **Other** measures, you are supposed to insert only their **"Estimated Cost per activity"** per each activity and each pest group.

- Select the group from the dropdown menu under "Pest Group" and, for each of them, provide the following data:
  - Technical measures- other: this is a free text field;
  - Number of activities (annual);
  - Estimated cost per activity (to be defined);
- Once you have completed this section, click "Save" and a summary of the inserted data will be displayed under (5) Financial Summary.
- When you have entered all the financial information in section 6.A, click on "6.B Eradication/Containment (Financial)".

## 3.4.2 6.B Eradication/Containment (Financial)

Go to "6.B Eradication/Containment (Financial)" using the navigation menu and start inserting your data per each pest, selecting them from the drop down menu:



The page corresponding to the pest selected will be shown below:

	/ Containment (Financial)				
1P0M	MG - Pomacea		•		Ea
Sampling (Only Officia	al costs)				
gie of kasure	Technical measures - Sampling	Namber of activities (annual)	Extinuated Cost per activity (to be defined)	Total estimated cost in (LuR (100%)	Cin-funded rate (SDN-or 725k)
	Number of Youns	0	40.00	€0.00	60.00
ude contract activities:	Na				
Testing (Only Official o	costs)				
se of	Technical measures - Testing	Number of activities	Estimated Cost per activity	Total estimated cost in EUR	Co-funded rate (50% or 75%)
asure		(annua)	(to be defined)	(100h)	
clude contract activities:	No				
Other. Exceptional and	d duly justified cases, the costs incurred in carrying out n	ecessary measures other than those referred to in points (1) and (2)			
ipe of kasure	Technical measures - Other	Number of addythere (annual)	Extinuind Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
Zone		(arrea)	(or on our only	( roung	
92		0	40.00	€0.00	60.00
2		0	40.00	€0.00	€0.00
	Na -				
) Cost of compensating		e destruction and subsequent removal of plants, of plant products and of othe	r objects, and for the cleaning and disinfection of premises, land, water, soil,	growing media, facilities, machinery and equipment;	Co-Anded rate (20% or 75%)
Cost of compensating pe of one	g the operators or owners concerned for the treatment, th	Number of activities (ennal)	Extension Cost per activity (Is be defined)	Total estimated cost in EUR (120%)	
Cost of compensating one 5(9)	g the operators or owners concerned for the treatment, th	Number of activities	Extinuited Cost per activity (Its ite alstitus) 40.00	Table estimated cost In EUR (130%) €0.00	€0.00
Cost of compensating ov of creations creation cr	g the operators or owners concerned for the treatment, th	Number of activities (ennal)	Dottmanled Coast per activity (bit is a defined) 40:00	7004 estimated cost /r (2019 (7009) 400.00 400.00	€0.00 €0.00
Cost of compensating and z(P) z(P) z(P) z(D)	g the operators or owners concerned for the treatment, th	Number of activities (ennal)	Extransic Cost par activity (bit a defined) 40.00 40.00 40.00	7x06/wsthankad.coart p.558 (100%) 40.00 40.00 40.00	40.00 40.00 40.00
Cost of compensating perf and a (P) 2 (P) 2 (P) 3 (D) 3 (D)	g the operators or owners concerned for the treatment, th	Number of activities (ennal)	2007-004 Circl yee activity (bits a defaulty) (4 2 00) 42 00 42 00 42 00	Total vettrasericani in SUR (1899) 4 (20) 4 (20) 4 (20) 4 (20) 4 (20) 6 (20)	40.00 40.00 40.00 40.00
Cost of compensating           read         (P)           (P)         (P)           (D)         (D)           (D)         (D)	g the operators or owners concerned for the treatment, th	Number of activities (ennal)	80000000 (2000 per set info (2000) 4000 4000 4000 4000 4000	7.000 employed and 9.000 (000) 40.00 40.00 40.00 40.00 40.00 40.00	40.00 40.00 40.00 40.00 40.00
Cost of compensating me (P) (P) (D) (D) (C) (C) (C) (C) (C) (C) (C)	the operators or owners concerned for the treatment, the Technoloniassic Chief	Number of activities (ennal)	2007-004 Card part activity (bits a default) 4 C 00 4 C 00 4 C 00 4 C 00	Total vettrasericani in SUR (1899) 4 (20) 4 (20) 4 (20) 4 (20) 4 (20) 6 (20)	40.00 40.00 40.00 40.00
Cost of compensating and 2(P) 2(P) 2(D) 2(D) 2(D) 2(D) 2(D) 2(D) 2(D) 2(D	g the operators or owners concerned for the treatment, th	Number of activities (ennal)	80000000 (2000 per set inty (2000) 4000 4000 4000 4000 4000	7.000 employed and 9.000 (000) 40.00 40.00 40.00 40.00 40.00 40.00	40.00 40.00 40.00 40.00 40.00
Cost of compensating over (P) (P) (P) (P) (P) (P) (P) (P) (P) (P)	the operators or owners concerned for the treatment, th Technologue color To	Number of activities (ennal)	2010/mini Unit pre estito A las alteridad 40 12 40 12	Tear companying and a fill (Minit) 46:00 46:00 46:00 46:00 46:00 46:00	4000 4000 4000 4000 4000 4000
Cost of compensating ever 20 20 20 20 20 20 20 20 20 20	the operators or owners concerned for the treatment, th Technologue color To	invertion invert invert i i i i i i i i i i i i i i i i i i i	2010/mini Unit pre estito A las alteridad 40 12 40 12	Tear companying and a fill (Minit) 46:00 46:00 46:00 46:00 46:00 46:00	40.00 40.00 40.00 40.00 40.00 40.00
(e)	the operators or owners concerned for the treatment, the Instructionauroe: Other Top Top Top Top Top	where y entries away 2 2 2 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Attemption are antitive           4000           4000           4000           4000           4000           4000           4000           4000           4000           4000           4000           4000           4000           40000           40000           40000           40000	Tearentperson of a Dat (New York) 4520 4520 4520 4520 4520 4520 4520 4520	400 400 400 400 400 400 400 400 en affected by those memorys; the salvage value, if any shall be
Cost of compensating     are of     are     are of     are of     are of     are of     are of     are of	the operators or owners concerned for the treatment, the Instructionauroe: Other Top Top Top Top Top	Noted or strates Jerosy 2 2 3 3 4 3 3 3 3 3 3 3 3 4 3 3 4 3 4 3	Banamic Logic and By Bio Kaloviji C (2) C	The employed of a dial (New Control of a dial (New Control of a dial) (New Control of a dial)	400 400 400 400 400 400 400 400 400 400
Octor of compensating           approximation           200	the operators or owners concerned for the treatment, the Instructionauroe: Other Top Top Top Top Top	tender of ender any of the second of the sec	Attempted upge and they           4000	The energy end of a Carl (Marky - (Marky - 4520 4520 4520 4520 4520 4520 4520 4520	4.00 40.00 40.00 40.00 40.00 40.00 Memory Market Part (Mark Strategy Value, of any, shall be interaction on the sector
Cost of compensating and the second s	the operators or owners concerned for the treatment, the Texture resource: Other Texture resource: Other Texture resources of the value of the destroyed plate and the owners of the destroyed plate texture.	tender of ender any of the second of the sec	Attempted upge and they           4000	The energy end of a Carl (Marky - (Marky - 4520 4520 4520 4520 4520 4520 4520 4520	400 400 400 400 400 400 400 endected by those measures; the solvage value, if any shall be total and the total 600

The panel is divided in the following sections:

- (1) Sampling (Only official costs)
- (2) Testing (Only official costs)
- (3) Other. Exceptional and duly justified cases, costs incurred in carrying out necessary measures other than those referred to in points (1) and (2)
- (4) Cost of compensating the operators or owners concerned for the treatment, the destruction and subsequent removal of plants, of plant products and of other objects, and for the cleaning and disinfection of premises, land, water, soil, growing media, facilities, machinery and equipment;
- (5) Cost of compensating the owners concerned for the value of the destroyed plants, plant products or other objects subject to the measures referred to in Articles 17, 28(1), 29(1) and 30(1) of Regulation 2016/2031, limited to the market value of such plants, plant products and other objects as if they had not been affected by those measures; the salvage value, if any, shall be deducted from the compensation;
- (6) Cost of service contracts with third parties to execute part of the measures: the data that you insert will appear under this section.

**Note**: As you will notice, Section (6) is only available if you answer "**Yes**" to the question "**Do you** wish to indicate contract activities?"

The procedure to insert your activities is the same as explained for Block 6.A. Complete each section following the steps described below:

- Click on "Edit" to activate the fields
- Answer "**Yes**" to the question "Do you wish to indicate contract activities?"

✦ A corresponding field will appear under section (6):

	radication / Containment (Financia					
st	1LIBEG - Candidatus Liberibacter spp.	, causal agent of Huanglongbing disease of	citrus/citrus gre	ening		Save
				10 C	6666.66	
IZ ty		300		€ 5	€1,500.00	€1,125.00
you wish to in	idicate contract activities? 💿 Yes 💿 No					
	ervice contracts with third parties to ex-					
ype of zone	Technical measures - Sampling	Number of activities (annual)		Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
IZ 👻 Nur	mber of hours	✓ 413.2	Ŧ	€ 34.6	€14,296.72	€10,722.54
BZ - Nur	mber of hours	• 413.2	¥	€ 34.6	€14,296.72	€10,722.54
Add New San	npling					
ype of zone	Technical measures - Testing	Number of activities (annual)		Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
Add New Test	ting					
Type of zone	Technical measures - Other	Number of activities (annual)		Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
IZ (R) Techr	nical measures - Other measures (BZ removed)	•		€ <sup>®</sup> 0	€0.00	€0.00
z (R) 📍 Techr	nical measures - Other measures (IZ removed)	•		€ <sup>®</sup> 0	€0.00	€0.00
Z (D) Techr	nical measures - Other measures (BZ destroyed)	•		€ <sup>®</sup> 0	€0.00	€0.00
Z (D) Techr	nical measures - Other measures (IZ destroyed)	•		€ <sup>®</sup> 0	€0.00	€0.00
Z (C) Techr	nical measures - Other measures (BZ destroyed)	•		€ <sup>®</sup> 0	€0.00	€0.00
IZ (C) Techr	nical measures - Other measures (IZ destroyed)	•		¢ 0	€0.00	€0.00
ype of zone	Technical measures - Other	Number of activities (annual)		Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
BZ Techr	nical measures - Other measures (BZ)	0		e o	€0.00	€0.00
	nical measures - Other measures (IZ)	1		e o	€0.00	€0.00

- To insert the information for (1) sampling activities, (2) testing or (3) other measures, click on "Add New Sampling", "Add New Testing" or "Add New Other Measures"
- Select the type of zone from the dropdown menu under "Type of Zone" and provide the following data:
  - Number of activities (annual);
  - Estimated Cost per activity (to be defined);

#### Note:

- In section (1) Sampling (Only official costs), you have to insert also the "Number of activities (annual)" and the "Estimated Cost per activity (to be defined)", just as explained in Block 6.A:

(1) Samp	(1) Sampling (Only Official costs)									
Type of measure	Technical measures - Sampling	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)					
	Number of hours	0	€ 0	€0.00	€0.00					
Do you wis	sh to indicate contract a	ctivities? 🔘 Yes 💿 N	10							

- In section (3) Other. Exceptional and duly justified cases, the costs incurred in carrying out necessary measures other than those referred to in points (1) and (2) technical measures and number of activities will be retrieved directly from Block 5.B, and you have to specify only the "Estimated Cost per activity (to be defined)" for each type of zone added:

Type of measure / Zone	Technical measures - Other	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
Other	Sniffer dogs	10	€0.00	€0.00	€0.00
BZ		0	€0.00	€0.00	€0.00
IZ		0	€0.00	€0.00	€0.00

- In section (4) Cost of compensating the operators or owners concerned for the treatment, the destruction and subsequent removal of plants, of plant products and of other objects, and for the cleaning and disinfection of premises, land, water, soil, growing media, facilities, machinery and equipment, technical measures and number of activities will be retrieved directly from Block 5.B, and you have to specify only the "Estimated Cost per activity (to be defined)" for each type of zone added:

Type of zone	Technical measures - Other	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
BZ (R)		12	€0.00	€0.00	€0.00
Z (R)		13	€0.00	€0.00	€0.00
8Z (D)		12	€0.00	€0.00	€0.00
Z (D)	12		€0.00	€0.00	€0.00
8Z (C)		45	€0.00	€0.00	€0.00
IZ (C)		34	€0.00	€0.00	€0.00

In section (5) Cost of compensating the owners concerned for the value of the destroyed plants, plant products or other objects subject to the measures referred to in Articles 17, 28(1), 29(1) and 30(1) of Regulation 2016/2031, limited to the market value of such plants, plant products and other objects as if they had not been affected by those measures; the salvage value, if any, shall be deducted from the compensation, for each type of zone added, technical measures and number of activities will be retrieved directly from Block 5.B, and you have to specify only the "**Estimated Cost per activity (to be defined)**" for each type of zone added:

(5) Cost of compensating the owners concerned for the value of the destroyed plants, plant products or other objects subject to the measures referred to in Articles 17, 28(1), 29(1) and 30(1) of Regulation 2016/2031, limited to the market value of such plants, plant products and other objects as if they had not been affected by those measures; the salvage value, if any, shall be deducted from the compensation;

Type of Technical n zone	neasures - Other	Number of activities (annual)	Estimated Cost per activity (to be defined)	Total estimated cost in EUR (100%)	Co-funded rate (50% or 75%)
BZ		23	€0.00	€0.00	€0.00
IZ		34	€0.00	€0.00	€0.00
Include contract activities	s: No				

# 3.5 Block 8

In **Block 8. Application Overview**, you will find summary tables of the Technical and Financial data of the report, respectively in **8.A. Technical Overview** and **8.B. Financial Overview**:

Navigation Menu	≡	Block 8: Application phase Overview	,
7. Incidence	*	8.A. Technical Overview	8.B. Financial Overview
8. Application phase Overview			
8.A. Technical Overview			
8.B. Financial Overview			

→ Use either the left navigation menu or the tabs in Block 8, to display the summaries:

- Block 8.A. will gather all the information from sections 5.A and 5.B, sorted per pest groups:

Block 8a: Technical Overview			
Surveys (5A)			
Group 1			*
Tetal number of parts	7		
Total number of visual exeminations	0		
Total number of samples	0		
Test surface of raps	0		¥
Teal surbar shares	0		¥
Total number of other measures	0		¥
Group 2			¥
Group 3			¥
			= 1
Group 4			*
Topi surber of pers	2		
Total number of visual exeminations	0		
Total number of samples	0		
Total number of maps	0		~
Total surface of sens	0		*
Total number of other measures	0		^
Eradication and containment (SB)			^
Group 1			
Pest 1LIBEG			
Demacated Area			
Outbreak notification number:			
Geographical location			
Objectives to sea			
Monitoring	12	82	¥
Removal And Destruction	IZ.	82	¥
Vector control	12	82	¥
Pest AGRLAX			
Demandand Area			
Outheak notification number:			
Geographical location			
Objectives No data			
Monitoring	12	82	¥
Removal And Destruction	IZ	82	¥
Vector control	IZ	82	¥
Pest AGRLPL			
Democrated Area			
Outhreak notification number:			

- Block 8.B. will gather all the information from sections 6.A and 6.B, divided in *Monitoring* and *Eradication and Containment* Programmes:

	Finan	cial summ	ary Moni	toring Pr	ogramme				
_		Group of Pests					Total estimated	Co-funded	
Type of activity	Type of measure	1	2	3	4	5	cost in EUR (100%) <sup>3</sup>	rate (50% or 75%)	
Α	Sampling	€10,000.00	€2,000.00	€1,000.00	€0.00	€0.00	€13,000.00	€9,750.00	
	Testing	€6,000.00	€1,000.00	€5,000.00	€0.00	€0.00	€12,000.00	€9,000.00	
	Other measures	€1,000.00	€876.79	€0.00	€0.00	€0.00	€1,876.79	€1,407.59	
	Contracted activities	€10,605.40	€5,000.00	€4,175.20	€0.00	€0.00	€19,780.60	€14,835.45	
	Direct costs:								
	7% flat rate calculated on the basis of all eligible direct costs:						€3,266.02	€2,449.51	
						TOTAL:	€49,923.41	€37,442.56	
	Overview Total : 7% flat rate Total including 7% flat rate : Total co-funded budget Application phase	Group 1 €27,605.40 € 1,932.38 €29,537.78 €22,153.33	Group 2 €8,876.79 € 621.38 €9,498.17 €7,123.62	Group 3         €10,175.         € 712.         €10,887.         € 8,165.	26     €       46     €	- ( - € - €		TOTAL €46,657.39 € 3,266.02 €49,923.41 €37,442.55	

### a. Field: 8 B Financial Overview Monitoring Programme

b. Field: 8 B Financial Overview Eradication and Containment Programme

Eradication and Containment Programme		Group of Pests						
Type of activity	Type of measure	1	2	3	4	5	Total estimated cost in EUR (100%) <sup>3</sup>	Co-funded rate (50% or 75%)
В	Sampling							
	Testing							
	Other measures							
	Contracted activities							
	Compensation - Descturction, cleaning etc.							
	Compensation - Value of plants, products etc.							
	Direct costs:							
	7% flat rate calculated on the basis of all eligible direct costs:							
	TOTAL:							