

# **COMPLETE**

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# PAGE 1

Q1: Type of submission: Party	
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## PAGE 2

32: Name of the Party:	Republic of Moldova	
Q3: Person submitting this questionnaire:		
Full Name:	Angela Lozan	
Email Address:	lozan@mediu.gov.md	
Q4: Institution(s) or organization(s) that participated in the testing:	Government authority(ies)	
Q5: Context in which the testing was conducted	Group event(s) (e.g., w orkshop, training course, meeting)	
Q6: Actual case(s) of risk assessment used in the testing: Note: Please enter the hyperlinks of BCH Risk Assessment Records (e.g. http://bch.cbd.int/database/record.shtml?documentid=104904 and http://bch.cbd.int/database/record.shtml?documentid=104905) or other publicly accessible web pages containing the technical and scientific data of the actual cases of risk assessment used in the testing.		
Records (e.g. http://bch.cbd.int/database/record.shtml?docu http://bch.cbd.int/database/record.shtml?documentid=10490	mentid=104904 and b) or other publicly accessible web pages containing the	
Records (e.g. http://bch.cbd.int/database/record.shtml?docu http://bch.cbd.int/database/record.shtml?documentid=10490	mentid=104904 and b) or other publicly accessible web pages containing the	

Q8: Name of the other Government:	Respondent skipped this question
Q9: Person submitting this questionnaire:	Respondent skipped this question
Q10: Institution(s) or organization(s) that participated in the testing:	Respondent skipped this question
Q11: Context in which the testing was conducted	Respondent skipped this question
Q12: Actual case(s) of risk assessment used in the testing: Note: Please enter the hyperlinks of BCH Risk Assessment Records (e.g. http://bch.cbd.int/database/record.shtml? documentid=104904 and http://bch.cbd.int/database/record.shtml? documentid=104905) or other publicly accessible web pages containing the technical and scientific data of the actual cases of risk assessment used in the testing.	Respondent skipped this question
Q13: In what language was the Guidance tested?	Respondent skipped this question

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Q14: Name of the organization:	Respondent skipped this question
Q15: Person submitting this questionnaire:	Respondent skipped this question
Q16: Institution(s) or organization(s) that participated in the testing:	Respondent skipped this question
Q17: Context in which the testing was conducted	Respondent skipped this question
Q18: Actual case(s) of risk assessment used in the testing: Note: Please enter the hyperlinks of BCH Risk Assessment Records (e.g. http://bch.cbd.int/database/record.shtml? documentid=104904 and http://bch.cbd.int/database/record.shtml? documentid=104905) or other publicly accessible web pages containing the technical and scientific data of the actual cases of risk assessment used in the testing.	Respondent skipped this question
Q19: In what language was the Guidance tested?	Respondent skipped this question

#### PAGE 5

Q20: Would you like to submit an evaluation of the following section of the Guidance: Part I: The Roadmap for Risk Assessment

Yes

#### PAGE 6

(no label)	Strongly Agree	
Q22: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question	
Q23: This section of the Guidance is useful or has utility.2		
(no label)	Strongly Agree	
Q24: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:		
	ade:	
the line numbers and explain which improvements could be marked on the second of view it would be appropriate to include into Roadmap of the second of the s	on risk assessment of LMOs specific considerations related to	

According to the Annex III of the Protocol it is required to provide taxonomic status and common name, source and relevant biological characteristics of the donor organism. In this regard we suggest to reflect this provision in the Roadmap on risk assessment of LMOs, under the lines 441-443, to introduce specific requirements for characterization of donor organisms, to be sufficient for risk evaluators.

Q27: This section of the Guidance takes into account past and present experiences with LMOs.4

(no label) Strongly Agree

Q28: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:

The structure of the Roadmap foresees that at the end of each step it is provided a link to the reference materials (web-sites). These references facilitate the evaluators to take into account the past and present experiences during the risk evaluation and decision making processes. These references materials might be updated and completed any time, so the new ly scientific evidence is available to use during the risk assessment. The Roadmap is an open and living document that is guiding the evaluators with the minimum required questions, at the same time it might be updated and improved according the new scientific publications. >

#### Q29: Here you may provide further details to explain your answers in evaluating this section of the Guidance:

In our view the Roadmap on risk assessment is an extremely practical, useful and efficient document that can be very helpful for my country to develop institutional and personnel capacities for risk assessment and decision making on LMOs.

The testing of the Roadmap was carried out during the Eastern European Regional Course on Integrative Impact Assessment of LMOs under the Cartagena Protocol "Advancing LMO assessment: Principles, Practice and Progress", that was held during 3-8 February 2014 in Chisinau, Republic of Moldova, and many positive feedback were received from all participants of the course. To be mentioned that Republic of Moldova was represented at the course by members of the National Biosafety Commission, national competent authorities in the field (Ministry of Environment, Ministry of Agriculture, State Environmental Inspectorate, etc.), scientific researches in various relevant fields for biosafety representing Academy of Science, State University of Moldova, Agrarian University of Moldova, State Institute for Phytotechnical Research, National Institute for Horticulture and Food Industry.

During the testing of the Roadmap session the participants made risk evaluation exercise based on the real dossier of risk assessment on GM potato, provided by the Netherlands authorities via BCH, and which was submitted by BASF Plant Science Company GmbH. The results of this report reflect general view of participants related to the quality and usefulness of the Roadmap Guidance. The overall appreciation of moldovan participants that the Roadmap is extremely useful, practical and efficient to guide national evaluators in the risk assessment process.

The Roadmap is fully consistent with the provisions of the Cartagena protocol and its Annex III.It is to be mentioned that the Roadmap is very well structured, it contains information that reflect fundamental knowledge of various fields/disciplines of science. It is written in scientific language but at the same time it is clear and understandable for decision makers and risk evaluators.

#### PAGE 7

Q30: Would you like to submit an evaluation of the following section of the Guidance: Part II: Specific types of LMOs or Traits - Risk assessment of LMOs with stacked genes or traits

No

Q31: This section of the Guidance is practical.1	Respondent skipped this question
Q32: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q33: This section of the Guidance is useful or has utility.2	Respondent skipped this question
Q34: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q35: This section of the Guidance is consistent with the Cartagena Protocol on Biosafety.3	Respondent skipped this question
Q36: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question

Q37: This section of the Guidance takes into account past and present experiences with LMOs.4	Respondent skipped this question
Q38: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q39: Here you may provide further details to explain your answers in evaluating this section of the Guidance:	Respondent skipped this question

#### PAGE 9

Q40: Would you like to submit an evaluation of the following section of the Guidance: Part II: Specific types of LMOs or Traits - Risk assessment of LM crops with tolerance to abiotic stress

No

# PAGE 10

Q41: This section of the Guidance is practical.1	Respondent skipped this question
Q42: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q43: This section of the Guidance is useful or has utility.2	Respondent skipped this question
Q44: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q45: This section of the Guidance is consistent with the Cartagena Protocol on Biosafety.3	Respondent skipped this question
Q46: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q47: This section of the Guidance takes into account past and present experiences with LMOs.4	Respondent skipped this question
Q48: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q49: Here you may provide further details to explain your answers in evaluating this section of the Guidance:	Respondent skipped this question

#### PAGE 11

Q50: Would you like to submit an evaluation of the following section of the Guidance: Part II: Specific types of LMOs or Traits - Risk assessment of LM mosquitoes

No

## PAGE 12

Q51: This section of the Guidance is practical.1	Respondent skipped this question
Q52: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q53: This section of the Guidance is useful or has utility.2	Respondent skipped this question
Q54: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q55: This section of the Guidance is consistent with the Cartagena Protocol on Biosafety.3	Respondent skipped this question
Q56: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q57: This section of the Guidance takes into account past and present experiences with LMOs.4	Respondent skipped this question
Q58: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q59: Here you may provide further details to explain your answers in evaluating this section of the Guidance:	Respondent skipped this question

## PAGE 13

Q60: Would you like to submit an evaluation of the following section of the Guidance: Part II: Specific types of LMOs or Traits - Risk assessment of LM trees

No

Q61: This section of the Guidance is practical.1	Respondent skipped this question
Q62: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q63: This section of the Guidance is useful or has utility.2	Respondent skipped this question
Q64: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q65: This section of the Guidance is consistent with the Cartagena Protocol on Biosafety.3	Respondent skipped this question

Q66: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q67: This section of the Guidance takes into account past and present experiences with LMOs.4	Respondent skipped this question
Q68: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q69: Here you may provide further details to explain your answers in evaluating this section of the Guidance:	Respondent skipped this question

## PAGE 15

Q70: Would you like to submit an evaluation of the following section of the Guidance: Part III: Monitoring of LMOs Released into the Environment

No

Q71: This section of the Guidance is practical.1	Respondent skipped this question
Q72: Would you like to suggest improvements to this section to increase its practicality? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q73: This section of the Guidance is useful or has utility.2	Respondent skipped this question
Q74: Would you like to suggest improvements to this section to increase its usefulness/utility? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q75: This section of the Guidance is consistent with the Cartagena Protocol on Biosafety.3	Respondent skipped this question
Q76: Would you like to suggest improvements to this section to increase its consistency with the Protocol? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q77: This section of the Guidance takes into account past and present experiences with LMOs.4	Respondent skipped this question
Q78: Would you like to suggest improvements to this section in order to better take into account past and present experiences with LMOs? If so, please indicate the line numbers and explain which improvements could be made:	Respondent skipped this question
Q79: Here you may provide further details to explain your answers in evaluating this section of the Guidance:	Respondent skipped this question

No

Q80: Would you like to submit an evaluation of the following section of the Guidance: Background Documents

#### PAGE 18

Q81: This section of the Guidance is practical.1	Respondent skipped this question
Q82: This section of the Guidance is useful or has utility.2	Respondent skipped this question
Q83: This section of the Guidance is consistent with the Cartagena Protocol on Biosafety.3	Respondent skipped this question
Q84: This section of the Guidance takes into account past and present experiences with LMOs.4	Respondent skipped this question

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Q85: Please use the space below if you wish to provide additional feedback regarding the testing of the Guidance on Risk Assessment of Living Modified Organisms:

The Republic of Moldova considers the testing of the Roadmap on Risk assessment of LMOs was a very useful exercise. It has exceeded our expectations in our opinion the Roadmap is a high quality document that met our requirements for practicability, usefulness, utility and efficiency and we recommend to submit the document to the next COP- MOP of the Cartagena Protocol on Biosafety for approval.