I. Legal Framework that Ensures Compliance with the Convention

1. Which laws(s) and/or other normative legal acts prohibit activities inconsistent with the Convention or govern implementation and application of the Convention? (Specify law(s) or normative legal acts including the level of adoption and date of entry into force)

2. Which legislative and/or other normative legal acts ensure compliance with Article 1 of the Convention, including the development, production, stockpiling and acquisition? (Specify them, including their titles, levels of adoption and dates of entry into force)

3. Does the State control transfer (export) of:
   - pathogens and toxins? (YES/NO)
   - equipment? (YES/NO)
   - technologies, including a) tangible (YES/NO) b) intangible ones? (YES/NO)
   - Which legislative or other normative legal acts ensure compliance with Article 3 of the Convention, including transfer (export) of agents, toxins, equipment and technologies? (Specify them, including their titles, levels of adoption and dates of entry into force)
   - Which criteria (circumstances) are taken into account when considering a possibility of transfer (export) of agents, toxins, equipment and technologies? (Specify them, including the levels of decision-making)

4. Which legislative or other normative legal acts ensure customs control over a) exports and b) imports of agents, toxins, equipment and technologies? (Specify them, including their titles, levels of adoption and dates of entry into force)
5. Which legislative and/or other normative legal acts ensure compliance with the Geneva Protocol of 1925? (Specify them, including their titles, levels of adoption and dates of entry into force)

6. How are issues of responsibility of legal and natural persons for non-compliance with the Convention reflected in the penal legislation? (Summarize appropriate articles and indicate dates of their entry into force)

7. Is there any authorized body responsible for ensuring implementation of the Convention? (YES/NO; if “yes” - specify a national authority, normative legal act on its establishment or designation and dates of entry into force of that act)

II. Legislative Framework Governing Works With Microorganisms And Other Biological Agents and Toxins Dangerous For Man, Animals and Plants

1. Are there any legislative and/or other normative legal acts governing procedure of handling, including: a) work, b) storage, c) transfer, d) shipping and e) transportation on the territory of the State of micro-organisms, biological agents and toxins dangerous for:
   - man?
   - animals?
   - plants?
   (Specify them, including their titles, levels of adoption and dates of entry into force)

2. Is there any authorized body (bodies) which is (are) responsible for public supervision of works with micro-organisms and other biological agents and toxins dangerous for:
   - man?
   - animals?
   - plants?
   (YES/NO: if “yes” - specify the national body, normative legal act on its establishment or designation and date of entry into force of that act)

3. Are there any legislative and/or normative legal acts that govern public licensing of works and other activities of a) natural and b) legal persons with micro-organisms and other biological agents and toxins dangerous for:
   - man?
   - animals?
   - plants?
   (Specify them, including their titles, levels of adoption and dates of entry into force)

4. Are there any legislative and/or other normative legal acts that govern ensuring physical security of works with micro-organisms and other biological agents and toxins affecting:
   - man?
   - animals?
   - plants?
   (Specify them, including their titles, levels of adoption and dates of entry into force)
5. Are there any legislative and/or other normative legal acts governing genetic engineering activities during the works with micro-organisms and other biological agents and toxins dangerous for:
   - man?
   - animals?
   - plants?
(Specify them, including their titles, levels of adoption and dates of entry into force)

6. How penal/administrative legislation reflect issues of responsibility for violation of safety of works with micro-organisms and other biological agents and toxins dangerous for:
   - man?
   - animals?
   - plants?
(Summarize appropriate articles and specify dates of their entry into force)

7. Are there any legislative and normative legal acts governing provision of information on the outbreaks of dangerous infectious diseases of:
   - man?
   - animals?
   - plants?
(Specify them, including their titles, levels of adoption and dates of entry into force)
(YES/NO).