

Page 106, paragraph 4, and page 128, paragraph 8, and page 85, paragraph 14 (d), fourth tick

To develop practical timeframes for operations which might be performed by the staff of the inspected facility at the request of the inspectors.

15-18. Sampling and sample-taking procedures, handling of samples, analysis of samples, and type(s) of analyses

Page 127, paragraph 6

To develop ideas for standardized sampling procedures for the practical provision and conduct of on-site analysis, and for procedures for handling/obtaining duplicate and/or additional samples.

Also, to consider how these might be supplemented in order to analyse whether or not novel agents are present.

Pages 84-85, paragraph 14 (c)

To establish the types and number of samples and sampling points necessary for the conduct of routine on-site inspections and the scope for the inspected State to cheat in its taking and analysis of the samples.

To establish the measures necessary to ensure the security of samples transferred to designated laboratories for analysis in order to help elaborate the appropriate procedures.

19. Documentation

Page 127, paragraph 5.2

To establish the degree of confidentiality with which information arising from such inspections will be handled.

Page 85, paragraph 16

To establish what information can/should be left at the site under dual lock and key and be treated as confidential.

20. Evaluation by inspectors

21. Closing conference

Page 85, paragraph 17

22. Anomalies, disputes and complications

Page 85, paragraph 17

To obtain an idea of what types of ambiguities are susceptible to immediate clarification and what would require longer (e.g. clearance from the highest facility management level or from the Government concerning commercial research data/classified data) and hence obtain an idea of what forms of ambiguities mentioned in the report are/are not cause for major concern.