
STATUTORY INSTRUMENTS

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SPACE INDUSTRY

The Space Industry Regulations 2021

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THE SPACE INDUSTRY REGULATIONS 2021

PART 1

General

1. Citation, commencement and extent
2. Interpretation

PART 2

Appointment of the regulator

3. Appointment of Civil Aviation Authority
4. Concurrent appointment for functions of issuing guidance

PART 3

Grant of a licence – general

CHAPTER 1

Eligibility criteria and prescribed roles for licensees

5. Application of eligibility criteria
6. Eligibility criteria
7. Prescribed roles: spaceport licensees
8. Prescribed role: all operators
9. Prescribed roles: spaceflight operators
10. Additional prescribed role for operators to whom regulation 9 does not apply
11. Prescribed roles: range control licensees
12. Licensee's duty to ensure necessary resources for individuals in prescribed roles

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

13. Duty to inform regulator of changes: individuals in prescribed roles
14. Offence of failure to inform regulator of changes: individuals in prescribed roles

CHAPTER 2

Operator licences: exemptions

15. Operator licences: exemptions

CHAPTER 3

Grant of a licence: general

16. Interpretation of this Chapter
17. Delegation of power to the regulator
18. How to apply for a licence
19. How the regulator considers the application
20. How the regulator determines the application
21. Preparation of the licence and informing the applicant of its grant
22. Informing the applicant of the refusal of a licence
23. Renewal of a licence
24. Withdrawal of an application for a licence

PART 4

Grant of a spaceflight operator licence: risk

CHAPTER 1

Interpretation

25. Interpretation

CHAPTER 2

Risks to persons who are not crew or spaceflight participants

SECTION 1

Steps applicant must take to ensure that risks are as low as reasonably practicable

26. Flight safety analysis
27. Ground safety analysis
28. Steps to be taken for each identified hazard

SECTION 2

Information to be provided to the regulator

29. Contents of the safety case
30. Applicant to provide safety operations manual to regulator

CHAPTER 3

Risk assessments

31. Prescribed roles
32. Prescribed requirements for risk assessment
33. Information to be provided to regulator about risk assessment

PART 5

Grant of a spaceport licence

CHAPTER 1

Interpretation

34. Interpretation

CHAPTER 2

Prescribed criteria and requirements

35. Grant of a spaceport licence: prescribed criteria for horizontal spaceports
36. Grant of a spaceport licence: safety case requirement
37. Grant of a spaceport licence: safety clear zone requirement
38. Grant of a spaceport licence: siting assessment requirement

CHAPTER 3

Members of the public

39. “Members of the public”: prescribed meaning under section 2(7) for the purpose of section 10(a) (grant of a spaceport licence)
40. Persons who are not members of the public

PART 6

Range Control Services

CHAPTER 1

Interpretation

41. Interpretation

CHAPTER 2

Requirements about the licensee’s capability

42. The licensee’s organisation and management

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

CHAPTER 3

Agreements with relevant authorities

43. Relevant agreements
44. Relevant authorities
45. Communication with relevant authorities

CHAPTER 4

The range and hazard areas

46. Identification of the designated range
47. Identification of hazard areas
48. Monitoring of a hazard area

CHAPTER 5

Notification requirements

49. Requirement to notify persons
50. Notification requirements
51. Warning notices

CHAPTER 6

Safety

52. Safety and quality management systems requirement

CHAPTER 7

Applicable conditions where an operator is authorised to provide range control services in respect of the operator's spaceflight activities

53. Application
54. Conditions applying to spaceflight operator

PART 7

Training, qualifications and medical fitness

CHAPTER 1

General

55. Interpretation
56. Specified roles and criteria
57. Specified capacities and criteria
58. Responsibility of licensees
59. Training resources
60. Records

CHAPTER 2

The training manager

61. The training manager
62. The training manager (application for approval)
63. The training manager's functions
64. Approval of the appointment of training manager
65. Termination of the training manager's approval

CHAPTER 3

Training manual

66. Training manual
67. Approval of the training manual
68. Changes to the training manual

CHAPTER 4

Training programme

69. Training programme
70. Training and assessments
71. Training equipment

CHAPTER 5

Medical Fitness

72. Medical obligations
73. Certificates and confirmation of medical fitness
74. Illness, injury and related conditions
75. Disability
76. Validity of medical certificate
77. Medical records

PART 8

Safety of operator's spaceflight activities

CHAPTER 1

Interpretation

78. Interpretation

CHAPTER 2

A spaceflight operator's safety duty

79. A spaceflight operator's safety duty

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

CHAPTER 3

Review and revision of safety case and risk assessment

80. Safety case and risk assessment review and revision requirements
81. Steps required after review, or review and revision, of the safety case
82. Steps required after review, or review and revision, of the risk assessment

CHAPTER 4

Other safety requirements

SECTION 1

Demonstrating requirements

83. Demonstration of compliance with safety requirements

SECTION 2

Requirements about a spaceflight operator's organisation and management

84. A spaceflight operator's organisation
85. Safety management system

SECTION 3

Requirements about specific safety roles

86. Responsibilities of the safety manager
87. Responsibilities of the accountable manager
88. Responsibilities of the launch director
89. Flight termination personnel

SECTION 4

Safety operations manual

90. Safety operations manual

SECTION 5

Preparations for launch, return and other operations

91. The launch vehicle
92. The launch vehicle's ground support equipment
93. A reusable launch vehicle
94. Verification and validation by testing etc. of the launch vehicle and the ground support equipment
95. The spaceport (or other place of launch or landing) and the range
96. Communication during the operator's spaceflight activities
97. Monitoring the environmental and meteorological conditions
98. Dangerous goods

SECTION 6

Launch, return and other operations

99. Conditions for commencing the operator's spaceflight activities
100. During flight: monitoring and termination
101. Additional requirement relating to the launch vehicle during operator's spaceflight activities

SECTION 7

Recording and retaining information for safety purposes

102. Information on human occupants and dangerous goods on board a launch vehicle
103. Recording, collecting and retaining information made before or during the operator's spaceflight activities

SECTION 8

Emergency response

104. Emergency response plan requirement

CHAPTER 5

Additional safety requirements for launch vehicles with human occupants

SECTION 1

Interpretation

105. Interpretation

SECTION 2

The crew or remote pilots

106. The roles and duties of each member of the crew or a remote pilot
107. Information about the flight
108. Authority to pilot in command or remote pilot

SECTION 3

The launch vehicle

109. Additional conditions if the launch vehicle has a human occupant
110. Numbers of crew or spaceflight participants on board
111. Accessibility of instruments and equipment
112. Emergency equipment
113. Atmospheric conditions on board

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

SECTION 4

Specific obligations of pilot in command, flight crew or remote pilot

114. Obligations of pilot in command or remote pilot immediately before the flight
115. Obligations of pilot in command or remote pilot to carry out flight safely
116. Pilot in command, flight crew or remote pilot to remain at stations
117. Pilot in command's obligations to a spaceflight participant about stations
118. Remote pilot's obligations to a spaceflight participant about stations
119. Launch director's or safety manager's obligations to a spaceflight participant about stations

SECTION 5

Spaceflight participants

120. Prohibiting the launch vehicle carrying a spaceflight participant
121. A spaceflight participant to remain at station
122. Availability of seating requirement to a spaceflight participant

SECTION 6

Human occupant: information to be given after consent form is signed

123. Information about the operator's spaceflight activities

CHAPTER 6

Offences and penalties

124. Failure of launch director to check conditions met before operator's spaceflight activities commence
125. Failure of flight termination personnel to follow obligation to make a flight termination decision
126. Failure of a pilot in command or remote pilot to carry out obligations before the flight
127. Failure of pilot in command or remote pilot to carry out flight safely
128. Failure of a pilot in command, flight crew or a remote pilot to remain at stations
129. Failure of a pilot in command to carry out obligations to a spaceflight participant about stations
130. Failure of a remote pilot to carry out obligations to a spaceflight participant about stations
131. Failure of a launch director or a safety manager to carry out obligations to a spaceflight participant about stations
132. Failure of a spaceflight participant to remain at station
133. Penalties

PART 9

Cosmic radiation requirements: crew of a launch vehicle and crew of a carrier aircraft

CHAPTER 1

Interpretation

134. Interpretation

CHAPTER 2

Generally applicable provisions

- 135. Authorisation and prohibition on exposure
- 136. Risk of exposure of crew members to cosmic radiation
- 137. Requirements to assess and inform
- 138. Protection of pregnant crew
- 139. Monitoring of exposure to cosmic radiation: crew other than classified crew
- 140. Provision of information and training to crew
- 141. Overexposure
- 142. Continued working of overexposed crew

CHAPTER 3

Provisions relating to classified crew

- 143. Classification of crew
- 144. Medical surveillance
- 145. Health records
- 146. Monitoring of exposure to cosmic radiation: classified crew
- 147. Records of exposure to cosmic radiation of classified crew
- 148. Access to records of individual exposure to cosmic radiation

CHAPTER 4

Instruction of experts

149. Instruction of experts

CHAPTER 5

Consequential amendments to Air Navigation Order

150. Consequential amendments

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

PART 10

Spaceport safety

CHAPTER 1

Interpretation

151. Interpretation

CHAPTER 2

A spaceport licensee's safety duty

152. A spaceport licensee's safety duty

CHAPTER 3

Horizontal spaceport location requirement

153. Horizontal spaceport location requirement

CHAPTER 4

Safety case: retention, review and revision

154. Requirement to retain the safety case
155. Safety case review and revision requirement
156. Steps required after review, or review and revision, of safety case

CHAPTER 5

Safety clear zones

157. Safety clear zone requirement

CHAPTER 6

Hazardous material, testing areas and safety equipment at spaceports

158. Hazardous material storage facilities: location requirements and plan
159. Hazardous material: handling and venting areas
160. Propellants etc.: fit for purpose requirement
161. Static engine test area
162. Safety equipment

CHAPTER 7

Requirements about the spaceport licensee's organisation and management

163. Safety management system requirement
164. Spaceport manual requirement

CHAPTER 8

Emergencies

- 165. Emergency response plan requirement
- 166. Spaceport rescue and fire-fighting provision
- 167. Powers of spaceport firefighters in an emergency

PART 11

Security

CHAPTER 1

Interpretation

- 168. Interpretation

CHAPTER 2

Physical and personnel security

- 169. Responsibilities of a security manager
- 170. Space site security programme
- 171. Operator security programme
- 172. Access control to space sites: sufficient security measures
- 173. Access control to space sites: further provisions
- 174. Space site security restricted area and controlled area
- 175. Access control to space sites: emergency services
- 176. Security controls for prohibited articles
- 177. Security controls for supplies
- 178. Security controls for payloads and launch vehicles
- 179. Access control to space sites: approval of suppliers
- 180. Surveillance of space sites
- 181. Security controls: hazardous material
- 182. Protection of carrier aircraft, launch vehicle or payload: pre-integration
- 183. Protection of carrier aircraft, launch vehicle or payload: post-integration
- 184. Security controls for flight safety systems

CHAPTER 3

Cyber security

- 185. Spaceflight cyber security strategy
- 186. Duty to report a notifiable incident to the regulator

CHAPTER 4

Vetting, clearance, training and qualifications

- 187. National security vetting procedures
- 188. Appropriate security training and qualifications
- 189. Training records and qualifications
- 190. Renewal of security training

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

CHAPTER 5

Critical national infrastructure and essential services

191. Spaceflight activities: critical national infrastructure and essential services

CHAPTER 6

Security provisions for the protection of US technology

192. Segregated areas
193. Control of access to segregated area
194. Control of access to imported US technology
195. Monitoring and oversight of US technology
196. Monitoring and oversight of launch activities
197. Restrictions on the use of and access to US technology
198. Restrictions on importing US technology
199. Security training for spaceflight activities involving US technology
200. Return of US technology if export licence etc. is revoked
201. Processing of US technology after a normal launch
202. Information about nationality of contributors to launch activities etc.

PART 12

Informed consent

CHAPTER 1

Interpretation

203. Interpretation

CHAPTER 2

Prescribed matters

204. Prescribed role or capacity
205. Prescribed criteria with respect to age and mental capacity

CHAPTER 3

The consent form

206. Details to be included in the consent form
207. Statements to be included in the consent form
208. No derogation from statements in the consent form

CHAPTER 4

Information to be given to a human occupant before the consent form is signed

209. Information about operator's spaceflight activities carried out by the spaceflight operator
210. Information about the operator's spaceflight activities

- 211. Opportunity for questions

CHAPTER 5

Procedural requirements with regard to the signification of consent

- 212. Who prepares the consent form
- 213. When a human occupant signs the consent form
- 214. What happens after the consent form is signed

CHAPTER 6

Evidential requirements with regard to the information and the signification of consent

- 215. A written record of the information provided to the human occupant
- 216. The signification of consent
- 217. The consent form as evidence of signification of consent

PART 13

Liabilities and indemnities

- 218. Prescribed description of individuals to whom section 34(2) does not apply
- 219. Prescribed cases or circumstances under which a limit on the operator's liability to government does not apply
- 220. Limit on the amount of operator's liability
- 221. Duty of the Secretary of State to indemnify

PART 14

Monitoring and enforcement

CHAPTER 1

General

- 222. Interpretation
- 223. Offence to obstruct inspector or regulator
- 224. Penalty for obstructing inspector or regulator
- 225. Offence to impersonate inspector
- 226. Penalty for impersonating inspector

CHAPTER 2

Obligation to provide information to the regulator

- 227. Persons to whom obligation applies
- 228. Information notices
- 229. Obligation to provide information to regulator
- 230. Offence of failing to comply with information notice
- 231. Penalty for failing to comply with information notice
- 232. Offence of providing false information
- 233. Penalty for providing false information
- 234. Offences of false recording
- 235. Defence to offences of false recording

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

236. Penalty for false recording

CHAPTER 3

Inspectors

SECTION 1

Appointment and powers

- 237. Appointment of inspector
- 238. Duties of inspector
- 239. Powers of inspector
- 240. References to inspector

SECTION 2

Powers exercisable by inspectors

- 241. Power of entry
- 242. Power to take persons and equipment etc. onto premises or vehicle
- 243. Powers of inspection and examination and to take samples
- 244. Powers to require information and documents
- 245. Powers exercisable in relation to particular articles or substances
- 246. Power to require the use of facilities and assistance
- 247. Power to issue contravention notice
- 248. Power to issue warning notice
- 249. Power to issue prohibition notice
- 250. Appealing against notice under regulation 249
- 251. Supplementary powers
- 252. Protection for documents subject to legal professional privilege etc.

CHAPTER 4

Sharing of information between regulator and other bodies

- 253. Regulator may share information

CHAPTER 5

Restrictions on disclosure of information

SECTION 1

Prohibition against disclosure of protected information

- 254. Meaning of “protected information”
- 255. Prohibition on disclosing protected information
- 256. Offence of disclosing protected information
- 257. Defences to offence of disclosing protected information
- 258. Penalty for disclosing protected information

SECTION 2

Exceptions to prohibition against disclosure of protected information

- 259. Disclosure with consent
- 260. Disclosure by the regulator, inspectors etc.
- 261. Disclosure to authorities
- 262. Disclosure required under legislation
- 263. Legal proceedings, inquiries and investigations
- 264. Anonymised information

PART 15

Civil sanctions (stop notices)

- 265. Stop notices
- 266. Contents of stop notice
- 267. Completion certificate
- 268. Compensation
- 269. Offence of failing to comply with stop notice

PART 16

Occurrence reporting

CHAPTER 1

Interpretation

- 270. Interpretation

CHAPTER 2

Duty to report an occurrence and the objective of that report

- 271. Duty to report an occurrence
- 272. Objective of an occurrence report

CHAPTER 3

Events elsewhere which could threaten safety

- 273. When an event elsewhere which could result in an accident is an occurrence

CHAPTER 4

Contents of the occurrence report

- 274. Contents of the occurrence report
- 275. Categories of occurrence

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

CHAPTER 5

The regulator's actions when it receives an occurrence report

276. What the regulator must do on receipt of an occurrence report

CHAPTER 6

Confidential information

277. Protection of information and permitted disclosures
278. Court application for disclosure

CHAPTER 7

Offences and penalties

279. Providing false information
280. Failure to protect confidential information
281. Penalties

PART 17

Miscellaneous

282. Duty on licensee to inform regulator of changes
283. Offence of failure to inform regulator of changes
284. Penalty for failure to inform regulator of changes
285. Sending of notices and other documents
286. Use of records and documentary evidence: prescribed persons
287. Review
Signature

SCHEDULE 1 — Information the safety case must contain

1. General information
2. General descriptions of— (a) the applicant's organisation and management structure;...
3. For launch operator licence applicants, identification of the spaceport or...
4. Identification of— (a) any range control services needed;
5. (1) For launch operator licence applicants— (a) a schedule of...
6. Evidence that the applicant will, if granted the licence, be...
7. Details of the applicant's safety management system for the proposed...
8. Particulars of any licence, permit or approval that any country...
9. Information about what applications, if any, the applicant has previously...
10. Information about the applicant's experience, if any, in the design,...
11. Technical particulars
12. (1) For each safety-critical system used in the proposed spaceflight...
13. A description of the engineering practices used in the design,...
14. A description of the engineering practices and design and operational...
15. Descriptions of any hazardous material that is part of the...
16. For any payload that the launch vehicle will carry, technical...
17. Technical particulars of and performance data for any carrier aircraft...

18. Flight safety analysis
19. Ground safety analysis

SCHEDULE 2 — Matters applicant must take into account for the risk assessment

SCHEDULE 3 — Training and qualification

PART 1 — Specified criteria

1. Launch directors
2. The LD must be able to demonstrate an ability to...
3. The LD must have the ability to organise and lead...
4. The LD must have a comprehensive knowledge of pre-flight, flight...
5. The LD must have a clear understanding of—
6. The LD must have participated in practical training, which must...
7. A trainee LD may not be given any role in...
8. Flight termination personnel
9. The MFTP must be familiar with— (a) the spaceport or...
10. The MFTP must have completed— (a) training designed for each...
11. All MFTPs who monitor launch vehicle performance and perform flight...
12. The MFTP must also be capable of resolving, where possible,...
13. Flight crew and remote pilots
14. (1) An MFC of a sub-orbital aircraft must, subject to...
15. (1) Pilots and remote pilots must possess the aeronautical knowledge,...
16. (1) An MFC expecting to act as a pilot in...
17. An MFC must be able to demonstrate the MFC's ability...
18. (1) An MFC of a launch vehicle other than a...
19. An MFC and a remote pilot must hold a flight...
20. An MFC must have previous experience as a member of...
21. Sub-orbital aircraft engineers
22. Range operations manager
23. The ROM must ensure that the ROM's team has completed...
24. The ROM must have experience in a similar or related...
25. Range safety manager
26. The RSM must be able to demonstrate familiarity with the...
27. Where the RSM is to be responsible for operating, or...
28. The RSM must be able to demonstrate detailed knowledge of—...
29. The RSM must also be capable of resolving malfunctions in...

PART 2 — Training manual

30. The training manual must contain the matters set out in...
31. The training policy of the licensee, including guidance on objective...
32. The responsibilities of the training manager.
33. The responsibilities of instructors carrying out any part of the...
34. Information for instructors on the training programme, including—
35. The locations where any training is to be carried out...
36. The procedures established by the licensee to satisfy its obligations...
37. The entry requirements for applicants for each role.
38. The procedures to be adopted for determining that an individual...
39. A full description of the training programme, including—
40. A full description of the arrangements made for undertaking mission...
41. A statement describing any arrangements which have been made with...
42. A statement of how the licensee, other than a spaceport...
43. A statement of the policy in relation to individuals who...
44. Where the licensee will be undertaking spaceflight activities with individuals...

Changes to legislation: There are currently no known outstanding effects for the The Space Industry Regulations 2021. (See end of Document for details)

45. The procedures of the licensee, other than a spaceport licensee,...
46. The measures being taken to assess the performance of training...
47. A section setting out the measures the licensee is taking...
PART 3 — Training for specified roles and capacities
48. Every member of the crew and remote pilot must have...
49. Every member of the crew and remote pilot must receive...
50. Every member of the crew and spaceflight participant must receive...
51. Every member of the crew and remote pilot must receive...
52. Every spaceflight participant must receive training in—

SCHEDULE 4 — Requirements and matters to be addressed by safety management systems

1. In this Schedule—“emergency response plan” means the plan referred...
2. A safety management system must— (a) be proportionate to the...
3. A safety management system must include a written spaceflight safety...
4. The following matters must be addressed by the safety management...
5. The procedures referred to in paragraph 4(g)—

SCHEDULE 5 — Safety operations manual

1. Where the operator’s spaceflight activities are authorised by—
2. The manual must— (a) where necessary, include or refer to...
3. Fatigue and other human factors
4. If the launch vehicle has a crew, information about the...
5. If the launch vehicle has a remote pilot, information about...
6. Details of the safety management system which the spaceflight operator...
7. Preparations for launch, return and other operations
8. Instructions and procedures for complying with the operator security programme...
9. Instructions about the functions and procedures of a mission management...
10. Instructions and procedures for ground operating staff about the types...
11. Instructions and procedures for monitoring the progress of the preparations...
12. Procedures for notifying the regulator about planned operator’s spaceflight activities...
13. Instructions as to the order of the activities and safety...
14. Instructions and procedures about recording in writing the environmental and...
15. Launch and other operations
16. Instructions and procedures about the steps to be taken if...
17. Instructions and procedures about the steps to be followed during...
18. Instructions about the process to be followed before a flight...
19. If there is a flight safety system—
20. If part of the mission, instructions and procedures about returning...
21. If the launch vehicle is reusable, instructions and procedures about...
22. Instructions and procedures about the steps to be followed on...
23. Launch vehicles with crew or a remote pilot
24. Emergency response
25. Procedures to ensure that the emergency response plan is tested,...
26. Ground support equipment
27. Making, collecting and retaining information

SCHEDULE 6 — Information to be included in a health record

SCHEDULE 7 — Amendments to the Air Navigation (Cosmic Radiation: Protection of Air Crew and Space Crew and Consequential Amendments) Order 2019

1. The Air Navigation (Cosmic Radiation: Protection of Air Crew and...
2. In article 2 (interpretation)— (a) in the definition of “crew”,...
3. In article 3 (application of this Order)—
4. In article 4 (meaning of “operator”)— (a) in paragraph (1)...
5. In article 5 (authorisation and prohibition on exposure)—
6. In article 6 (risk assessments)— (a) in paragraph (1) omit...
7. In article 10 (provision of information and training to crew)—...
8. In article 11 (overexposure), in paragraph (1) omit the words...
9. In article 12 (continued working of overexposed crew)—
10. In article 15 (health records), in paragraph (3)(b)(ii) omit the...
11. In article 17 (records of exposure to cosmic radiation of...
12. In article 18 (access to records of individual exposure to...
13. In article 19 (instruction of experts), in paragraph (5) omit...
14. In article 21 (right of access to aerodromes and other...

SCHEDULE 8 — Information and instructions which must be included in a spaceport manual

1. The name and status of the accountable manager for the...
2. The names and status of other senior operating staff at...
3. Details of the safety management system.
4. Procedures for promulgating information concerning the spaceport’s state.
5. Procedures for control of access, vehicles and work in relation...
6. Procedures for the removal of disabled carrier aircraft, launch vehicles...
7. Process to ensure the emergency response plan is tested, reviewed...
8. Process to ensure that the part of the site plan...
9. Procedures to ensure that an appropriate safety clear zone, where...
10. Procedures for using a designated static engine test area.
11. Process and procedures to ensure the safe integration of licensed...
12. In the case of a spaceport which has any hazardous...
13. Procedures for complying with fit for purpose requirements in regulation...
14. Operational procedures for the routine and special inspection of the...
15. Process for using, maintaining, testing, repairing and servicing of any...
16. If spaceflight activities are permitted during periods of low visibility,...
17. Details of, or reference to, the bird control management plan,...
18. The scale of rescue, first aid and fire service facilities,...
19. Procedures for complying with the space site security programme required...

Explanatory Note

Changes to legislation:

There are currently no known outstanding effects for the The Space Industry Regulations 2021.