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|  | **Assessment of Covid-19 Implications[[1]](#footnote-1)** | **Responses / Proposed Mitigation Measures where required** |
| **1.** | **Public Health Measures**1. Site access control measures required to minimise risk of infected persons present on site – assessment, reporting, records to facilitate contact tracing.
2. Appropriately enhanced site welfare facilities – washrooms, eating facilities, drying rooms, etc.
3. Enhanced cleaning regime for welfare facilities and site.
4. Social distancing - can requirements be met while allowing work to be carried out safely?
5. Staggered times – does compliance with ‘social distancing’ require adoption of irregular working times / patterns?
6. If yes to 1e, have arrangements been confirmed with personnel affected?
7. Will extended working hours, if required, infringe relevant Local Authority constraints?
8. Are there appropriate arrangements in place to manage circumstance where a person on the site, attempting to access the site or who has previously been on or visited the site, is discovered to be possibly infected?
9. Has the Health and Safety Plan been updated by the PSCS to reflect the requirements of the ‘Return to Work Safely Protocol’ published by the Departments of Business, Enterprise and Innovation and Health (‘the Protocol’)?
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| **2.** | **Availability of Personal Protective Equipment**1. Is additional PPE to that utilised by Contractor’s personnel prior to Covid-19 measures required?
2. Is all required PPE (normal and additional) available for the restart and on an ongoing basis?
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| **3.** | **Access of personnel to the site**1. Are adequate car parking facilities available for those who wish / are obliged to drive to work as a consequence of the Covid-19 measures?
2. Proportion of workers relying on public transport and availability thereof.
3. Arrangements to reach the site in place for workers who previously shared private or company transport.
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| **4.** | **Community Impacts**1. Is the construction site close to residential areas and a potential cause of concern to neighbours?
2. Is there a risk that workers from the site may congregate outside the site or in local shops?
3. If yes to either 4a or 4b, set out the mitigation measures to be adopted.
4. Are staggered start and finish times required to reduce the potential for concern amongst those living / working in the locality of the site?
5. Is the site close to health facilities?
6. If yes to 4e, are there increased constraints on site activities as a result?
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| **5.** | **Resources and Supply Chain**1. Availability of Contractor’s personnel, including subcontractors, to progress the Works regularly and diligently.
2. Availability of materials generally.
3. Availability of particular materials with critical path significance.
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| **6.** | **Pre-Start Site Assessment Report**Period required by the Contractor to assess the site and report on consequences of the work cessation, prior to recommencement of construction. |  |

1. The list given below is not exhaustive, the ER, when finalising it, should consider the particular circumstances of the project, its location and stage of development. [↑](#footnote-ref-1)