PROCUREMENT RISK ASSESSMENT

Key Risks / Risk Assessment	Assessment of the Risk & Mitigations
1. There is a risk of a successful procurement challenge from a non-contracted supplier as a result of extending the existing contracts for 1 year.	Based on an assessment of the market the likelihood of this risk occurring is low for the reasons set out below. It is therefore a measured and acceptable risk to take in the circumstances. The procurement cannot be designed to meet the need without the consultation and subsequent development of the commissioning pathways which were delayed due to the Covid-19 emergency. There is potential for Covid-19 to have legacy impacts for future services and this needs to be allowed for. During the proposed one-year contract extension, interested suppliers will be responding to the impacts of Covid-19 on vulnerable service users. Although vocal, the market is not thought to be particularly litigious. It is unlikely for any new entrants to the market at this time due to the difficulties presented by Covid-19 for this sector. The one-year extension allows for the required consultation and development of the commissioning pathways which would be codesigned with the market. Market intelligence is that providers face increased resource demand in order to respond to the impacts of Covid-19 on their existing services, tendering for procurements is not a priority The client group is extremely vulnerable, and this is increased with Covid-19. The current focus must be on service delivery; the market will agree with this. The time & cost to procuring and mobilising services of this size are significant. Suppliers will be extremely stretched to resource this work following the Covid-19 emergency. There are no known suppliers who are not providing and waiting for the procurement opportunity. A 2 nd wave of Covid-19 is highly likely and will increase the existing challenges. Mitigations The market is fully supportive of the consultation work that needs to take place before the commissioning pathways can be developed.