APPENDIX 1 – Option Analysis

Option	Advantages	Disadvantages
1 – In-house provision, including substantial insourcing	Direct control over resources and priorities	Inflexible resource levels with costs incurred even when workload reduces     Recruitment difficulties with specialist staff     Doesn't fit with Strategic Commissioning Council model
2 – Tender each project	<ul> <li>Greater market choice</li> <li>Ultimate competition achieved with every project open to the entire market.</li> </ul>	<ul> <li>Time delays and resources required to advertise and procure each project would be unacceptable adding significant cost and delay.</li> <li>Provides no ongoing relationship, so cannot develop a partnership approach with continuous improvement in line with Government Best Practice</li> </ul>
3 – CEC Framework	<ul> <li>Tailored to suit CEC's particular requirements</li> <li>Tailored to suit the requirements of the Council's Alternative Service Delivery Vehicles</li> <li>Ability to benchmark performance, develop ongoing relationships, build specific loyalty to CEC within a clear mechanism for continuous improvement</li> <li>Maintains competitive tension amongst Framework contractors</li> <li>Allows the ability to directly appoint in certain circumstances</li> <li>Of interest to regional companies</li> </ul>	<ul> <li>Costs and resources associated with bespoke procurement of CEC framework.</li> <li>Need to have sufficient throughput to maintain the interests of contractors</li> <li>The appetite to bid may be reduced as there is no guarantee of work.</li> </ul>
4 – External Frameworks (EFA Framework, Fusion 21, LHC Framework, Salford City, SCAPE etc.)	Maintains competitive tension amongst framework contractors (where more than one contractor)     Allows ability to directly appoint in certain circumstances     Potential for reduced costs by avoiding costly procurement	<ul> <li>Frameworks not tailored to CEC operational requirements</li> <li>Framework contractor loyalty can be divided or skewed towards the "host" authority</li> <li>Less chance than option 3 to build continuous improvement</li> <li>Contractors tend to be large national companies</li> <li>Frameworks operate differently and could introduce consistency issues</li> </ul>
<b>5</b> – Single Service provider	<ul> <li>A single point of contact</li> <li>No delays in appointing at the earliest opportunity for each project</li> <li>Ultimate opportunity to build partnership working with ongoing relationships and shared objectives</li> </ul>	May attract the interest of national contractors with consequently higher preliminaries values     Need to have sufficient throughput to maintain the interest of the contractor     Difficult to address complacency by the single

		provider when competitive tension is not present during the life of the contract
6 – Programme of work through a higher value Framework	<ul> <li>A single point of contact</li> <li>No delays in appointing at the earliest opportunity for each project</li> <li>Good opportunity to build partnership working with ongoing relationships and shared objectives</li> <li>Opportunity to include competitive tension at the end of each programme of work</li> </ul>	<ul> <li>Difficult to address complacency by the single provider when competitive tension is not present during the programme of works</li> <li>Difficulty in getting departments to agree a programme of works at the outset</li> <li>Will not provide for one off projects</li> </ul>