



**Technical Services Officer, Senior Assistant
Grade Code 555T**

In exercise of the powers conferred on me by Section 22 of the Health Act 2004, I hereby approve the qualifications, as set out hereunder, for the appointment and continuing as a **Technical Services Officer, Senior Assistant** in the Health Service Executive.

1. Statutory Registration, Professional Qualifications, Experience, etc

(a)	Candidates for appointment must:
(i)	Hold a Level 8 (or higher) Quality & Qualifications Ireland major academic award in Architecture*, Engineering* or Surveying* accredited by the relevant Professional Institute (Society of Chartered Surveyors in Ireland, Royal Institution of Chartered Surveyors, Engineers Ireland, Royal Institute of Architects of Ireland).
OR	
(ii)	Have Full Membership of the relevant professional association: <ul style="list-style-type: none"> - Society of Chartered Surveyors in Ireland - Royal Institution of Chartered Surveyors. - Engineers Ireland - Royal Institute of Architects of Ireland
OR	
(iii)	Hold a qualification at least equivalent to one of the above listed in (i) or (ii)
AND	
(iv)	Have had at least five years' satisfactory & relevant experience in planning, design, project management or construction of buildings or in the installation or maintenance of the mechanical, electrical, and heating services of such buildings.

(b)	AND
	Candidates must possess the requisite knowledge and ability (including a high standard of suitability and of administrative capacity) for the proper discharge of the duties of the office

2. Health

Candidates for and any person holding the office must be fully competent and capable of undertaking the duties attached to the office and be in a state of health such as would indicate a reasonable prospect of ability to render regular and efficient service.

3. **Character**

Candidates for and any person holding the office must be of good character.

Dated this 4th day of October two thousand and twenty three



Anne Marie Hoey

National Director, Human Resources