

**Application Form – Civil & Structural Engineer (Senior Executive Engineer)**

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| **PERSONAL DETAILS** |
| **Surname:** | **First name(s):** |
| **Address:**  | **Phone:****Email:** |
| Are you an Irish/EEA Citizen? Yes/NoIf no, are you eligible to work in Ireland?  | How did you hear about this post? |

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| **Notes for Applicants:**1. All sections of the application form must be completed, incomplete applications will not be considered for shortlisting.
2. Applications should be typed and submitted in PDF format to recruitment@housingagency.ie.
3. Applications will not be accepted under any circumstances after the closing date and time.
4. Canvassing by or on behalf of the applicant will automatically disqualify.
5. All information must be provided on the formal application form. Additional information such as CVs, references, and certificates should not be attached to this form.
6. Please refer to the **'Job Specification & Additional Information document** on our websitefor further information on this position.

**Closing date for receipt of applications – 6th of December 2024 at 12 noon** |
| 1. **APPLICANT DECLARATION AND CONSENT**
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| All information provided in this application is, to the best of my knowledge true and correct.I understand that should any of the particulars furnished in this application be found to be false or inaccurate, action may be taken to withdraw any offer of employment.I confirm that I have read The Housing Agency’s Privacy Notice available on The Housing Agency’s website and understand how my data will be processed by The Housing Agency for the purposes of this job application. |
| **Name:** | **Date:**  |

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| 1. **RECENT EMPLOYMENT** - Please detail below, in date order, starting with your current role, full particulars of all employment between the date of leaving college and the present date. **No period between those dates should be unaccounted for.** Please add new records as required.
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| **EMPLOYER**(Name & address) | **POSITION including Grade Held**Brief description of duties and achievements | **DATES****FROM / TO** | **REASON FOR LEAVING** |
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| **EMPLOYER**(Name & address) | **POSITION including Grade Held**Brief description of duties and achievements | **DATES****FROM / TO** | **REASON FOR LEAVING** |
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| **EMPLOYER**(Name & address) | **POSITION including Grade Held**Brief description of duties and achievements | **DATES****FROM / TO** | **REASON FOR LEAVING** |
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Please attach additional pages if required.

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| 1. **EDUCATION**
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| **Qualification including Grade of Result Obtained** | **Academic Institution/ College** | **Course (including Level in the National Framework of Qualifications)** | **Year** |
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| 1. **PROFESSIONAL MEMBERSHIPS/ASSOCIATIONS**
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| 1. **REFEREES** - Please provide details of two Referees who are known to you, one must be from your current employer. If you are not currently in employment, please provide details of your most recent employer. Contact details must be provided for the Head of HR in your organisation.

(Referees will not be contacted unless an offer of employment has been made) |
| **Referee No. 1** | **Referee No. 2**  |
| Name: | Name: |
| Address: | Address: |
| Contact Number: | Contact Number: |
| Email address: | Email address: |
| Relationship to you: | Relationship to you: |

**COVER LETTER / PERSONAL STATEMENT**

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| **Please provide a short cover letter/personal statement (no more than 500 words) outlining why you wish to be considered for this post and where you believe your skills and experience meet the requirements of the post.**  |
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**COMPETENCY ASSESSMENT**

In the following sections, you are asked to describe some of your personal achievements to date that demonstrate certain skills and abilities which have been identified as necessary for the position of **Civil & Structural Engineer (Senior Executive Engineer).**

In no more than 200 words in the space provided under each competency briefly set out what you consider to be a good example of how you demonstrated your ability in each of these areas. Your example should include a brief description of the nature of the task/problem, which demonstrated the skill required and the outcome.

Please try not to use the same example to illustrate your answer repeatedly.

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| **Leadership –** Can work independentlyoras part of a multidisciplinary team. Can demonstrate the ability to lead a project and contribute positively to the team’s performance. Strives to develop and implement new ways of working effectively to meet objectives.  |
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| **Communications Skills** - Excellent communication skills, both verbal and written. Contributes positively to stakeholder meetings and presentations. Able to demonstrate how they effectively engage with a multidisciplinary team and clients ranging from national and local authorities to contractors, tailoring communication styles to the needs of each situation and audience. |
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| **Delivery of Results –** Can demonstrate the ability to plan and prioritise work in terms of importance, timescales, and other resource constraints, reprioritising considering changing circumstances. Can demonstrate the ability to produce quality work and their methods of ensuring this is achieved. |
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| **Strategic Planning** - Applies relevant technical expertise to a range of possibilities and fully evaluates future implications of current decisions and actions.  |
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| **Specialist Knowledge** – Demonstrate a high level of relevant experience in engineering, project management and construction together with experience of procurement and contract administration in respect of consultant and works contractor engagement. Be able to demonstrate a high standard of ongoing technical training. IT Proficiency including skilled in some or all of the following packages (or equivalents): MS Office, AutoCAD, Revit, Robot/Tekla, Tedds and/or similar. Have a good working knowledge of, or demonstrate the ability to develop a good working knowledge of some or all the following: Building Regulations and Building Control Regulations, Capital Works Management Frameworks, Building Information Modelling, Health and Safety Regulations, DMURs and other Road Design Standards, Irish Water Technical Standards, Environmental, Water and Climate Directives, EuroCodes.  |
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| **ADDITIONAL INFORMATION**Please provide any additional information that you deem relevant to your application |
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