



TECHNICAL JOBS IN OUR GREEN HYDROGEN FACILITIES IN BODEN, SWEDEN

Take the opportunity to relocate to Boden and join the green industrial revolution. At Stegra, we offer full relocation support and the chance to be part of building Sweden's first fossil-free steel plant. You'll work in a collaborative, fast-paced environment where your skills drive real change. If you're looking for a future-proof career and want to make a difference – Stegra and Boden are ready for you.

About Stegra

Stegra is an industrial impact company with a strong ambition to reduce CO2 emissions in the most fossil-intensive industries. We are building our first facility for large-scale production of green hydrogen, green iron, and green steel in Boden. With plans to employ approximately 1,500 people by the end of 2025, we are creating diverse teams of innovative and goal-oriented individuals in Boden. Together, we are driving the green transition and shaping the future of sustainable industry.

All the profiles, job description, responsibilities, qualifications required and Application links here:

- Electrician Hydrogen Plant: <https://acortar.link/7Kywob>
- Electrician Hot Mill Area: <https://acortar.link/uk8KcD>
- Lab technician: <https://acortar.link/yddvLV>
- Electrician Casting area: <https://acortar.link/HZFIFo>
- Mechanic HMP: <https://acortar.link/QzVDJ9>
- Mechanic Hot Mill area: <https://acortar.link/mQKoi9>
- Mechanic Casting Area: <https://acortar.link/p8cYwb>
- Process Operator - Crane & Logistic: <https://acortar.link/fEzNVu>
- Process Operator Continuous casting: <https://acortar.link/CsUUT6>
- Process Operator Meltshop: <https://acortar.link/gKwf5b>
- Process Operator Hot Mill: <https://acortar.link/07Vejl>
- Process Operator Hydrogen Plant: <https://acortar.link/7Kywob>

Applications deadline: **31-7-2025**