

# PART 1: What Are You Naturally Good At?

*Read each statement and tick the ones that sound like you.*

## How I Think (Problem Solving)

- I like figuring out how things work
- I enjoy solving problems or fixing things
- I don't mind when the answer isn't obvious

## How I Communicate

- I feel confident explaining ideas to others
- I ask questions when I don't understand
- I can adapt how I speak depending on who I'm talking to

## How I Work with Others

- I enjoy working in a team
- I do my part and show up when people rely on me
- I support others and share ideas

## How I Take Action

- I take initiative without being asked
- I like coming up with new ideas
- I look for ways to improve things

## How I Organise

- I like planning and staying organised
- I manage my time well
- I break big tasks into smaller steps

## How I Show Up

- I take responsibility for my work
- I meet deadlines and follow through
- I keep going even when things are challenging

## How I Learn

- I am open to feedback and learning new things
- I learn from mistakes
- I try even when something is difficult

## How I Use Technology

- I pick up new technology quickly
- I use apps or tools to stay organised
- I enjoy working with computers or systems

Where do I fit  
in Energy?



## PART 2: Your top strengths

👉 Circle your top 2–3 areas on the previous page:

### If you are a...

 Problem Solver

 Communicator

 Team Player

 Initiator

 Planner

 Self-Manager

 Learner

 Tech User

### You might enjoy roles like...

Engineering, maintenance, environmental science, analytics

Project management, community engagement, business development

Site operations, construction teams, offshore crews

Innovation, renewables, new energy technologies

Project planning, logistics, scheduling

Supervisors, safety roles, apprenticeships

Traineeships, graduate programs, emerging industries

Data, digital energy, control systems, AI, learning and development