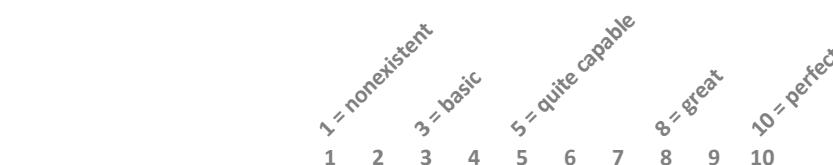


# Self-assessment checklist

Name: \_\_\_\_\_

## Written communication

(Research/Project) Report writing



I have no experience whatsoever  My reports receive awards for clarity and effectiveness

My writing extends to checklists  The Pulitzer prize is right around the corner

## Verbal communication

Ability to clarify and summarize complex subjects

Ummmm...  "yes, it really is that simple"

Presenting

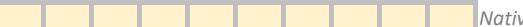
"thanks for your attention"  Obama just warms them up for me

Negotiation skills

Ordering pizza is challenging enough  I sell fridges to penguins

## Language skills

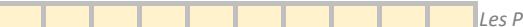
English

"I am Hungry"  Native speaker with philology degree

German

"Komm wir essen Opa"  Reich-Ranicki asks my opinion

French

"Voulez-vous coucher..."  Les Parisiens envient ma prononciation

Spanish

"No entiendo"  Leí textos de Miguel Hernández en la escuela primaria

## Photovoltaics

General knowledge

Sun can provide electricity?  Desertec was my idea

Planning & developing of PV systems

Which side is up?  My 20 kW<sub>p</sub> self-designed home system is working just fine

## Planning and organising

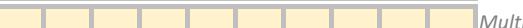
Diligence and precision

Square pegs in round holes  Setting atomic watches

Project management

Sure, I will remember this  Building the LHC was a wee bit challenging

Working under pressure

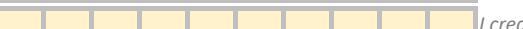
Due next week? Can I panic now?  Multiple deadlines due tomorrow? Let's take a break.

## Business skills

Planning, controlling and reporting

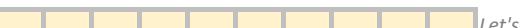
This figure should be positive, right?  Available cash on March 17th, 2028? Here you go

Financial accounting

Let me check with our advisor  I create annual group accounts myself

## Computer skills

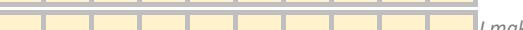
MS Excel

See how colourful this table is!  Let's build a macro for that

MS Word

Comic sans works for everything  Forget InDesign, Word is fine for that

MS PowerPoint

Don't know why the file has 30 MB  I make master templates for BBDO

Construction software (SolidWorks, CAD, Catia, etc.)

Let's build a paper model instead  I liked the challenge of a 4km high building

Simulation software (Abaqus, etc.)

How do I open this?  See, stage 2 at re-entry will be too hot