Australian women in STEM
Research information collection sheet

Research tool - **table**

Name _____

Task

To name one of the two Snowy 2.0 tunnel boring machines by nominating a ground-breaking or inspiring Australian woman in science, technology, engineering and maths (STEM) and explain your choice by submitting a composition, 200 words or less

Overview

Use this supporting document to research as many Australian women of STEM as you like! From your research you can decide who will be your chosen entry.

Follow the instructions to get investigating!

Instructions

- Use this supporting document to research three interesting women of STEM and capture the information in one table
- There are four focus questions to support your research into the life and career of an Australian woman in STEM
- Answer the questions in the table to build your investigation and to plan your composition
- From your research you can decide who will be your chosen entry

snowy hydro | SNOWY STEM ACADEMY

Instructions to plan your composition

Use the table to arrange your findings and explore the careers of three great Australian women of STEM. There are four focus headings to support your research into their life and career. Fill out the boxes to build your investigation and to plan your composition.

Name of woman in STEM	Area of STEM interest or career	Past or present	Achievements in STEM	What inspires you about this person?
1				
2				
3				

Instructions to draft and edit your composition

Use the draft section to bring together your ideas for your composition and begin to write. **Hint** - edit your piece after writing your first draft

Instructions to publish your composition

Hint - have you checked your punctuation and grammar? Is your piece succinct and clear? Have you captured the essence of the great Australian woman of STEM in 200 words or less?

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