

Name: Date:

SNÓWY 2.0 VIRTUAL TOUR
KNÓWLEDGE QUEST

OVERVIEW

Interact with the Snowy 2.0 virtual map while taking the Knowledge Quest challenge and immerse yourself in Snowy Hydro's Snowy 2.0 pumped-hydro mega project.

HINT

Stop at location points to find the answers.



Click here to find the Snowy 2	2.0 virtual tour map
SEGMENT FACTORY	2 TANTANGARA
How many concrete segments are needed per kilometre?	Tantangara Reservoir is an dam within the Snowy Scheme and is the storage for the Snowy 2.0 Project.
Total weight of segments per kilometre?	2 On the virtual map locate and name the existing lower water storage reservoir in the project?
Research - how many segments are required in one ring? And what would be the total weight?	At what times will the power station generate electricity? Circle
	a) Flat times b) Peak times c) Busy times
3 RAVINE ROAD	4. TALBINGO RESERVOIR
3 RAVINE ROAD In your words describe Ravine Road and why it is important	 TALBINGO RESERVOIR What makes the Snowy 2.0 pumped-hydro project unique?
In your words describe Ravine Road	What makes the Snowy 2.0 pumped-hydro
In your words describe Ravine Road and why it is important	1 What makes the Snowy 2.0 pumped-hydro project unique?
In your words describe Ravine Road and why it is important	What makes the Snowy 2.0 pumped-hydro



ANSWER LOCATION Click here to find the Snowy 2.0 virtual tour map

5 LOBS HOLE

Describe the significance of Lobs Hole to the Snowy 2.0 project and why?

6 M.A.T PORTAL What does the acronym MAT stand for? M A T How many kilometres will TBM Lady Eileen Hudson have to tunnel to reach the power station site?





