Landscape orientation animation which features copy and coloured pictures. The voiceover is performed by a man with an Australian accent. The background music is upbeat, and the volume is low.

[Narrator] The Australian Government has a new economic plan called A Future Made in Australia.

*[Visual] We see an outdoor landscape that includes two people wearing hard hats, working on a tablet and a computer. In the distance, there is a clean energy manufacturing factory, solar panels, and a mining truck carrying critical minerals in its tray. Then the a "Future Made in Australia" logo appears.*

[Narrator] The plan will build the foundations for a stronger economy by creating well paid jobs and enabling us to make more things across our country.

*[Visual] The video pans to the right and reveals more people working on tablets and on computers behind a city landscape. To the left you can see the animations and characters that appear in the first scene.*

[Narrator] Through investing in key areas including skills and training, renewable energy, natural resources and manufacturing and technology, A Future Made in Australia is helping build a more secure future for everyone.

*[Visual] A soft yellow background appears, featuring four icons that pop up on the screen, one at a time. The first icon is of a lady with a light bulb above her head, with the text "Skills and Training." The next icon is of a solar panel, with the text "Renewable Energy." The third icon is of a mining truck, with the text "Natural Resources." The final icon is of a robotic hand, with the text, "Manufacturing and Technology."*

*A map of Australia then appears, and the icons move to circle around the map.*

[Narrator] The plan will make more of Australia's natural advantages, turning our critical minerals into cleaner energy, and will support the country's transition to a net zero economy.

*[Visual] The video transitions to showcase the process of turning critical minerals into clean energy. The scene begins with a mining truck pouring the minerals into a container. The animation then shifts to inside a factory, where critical minerals are on a conveyor belt. We see a man controlling a robotic arm. The animation then transitions outside, where a forklift driver is seen moving solar panels.*

[Narrator] To learn more about the plan, search Future Made in Australia.

*[Visual] The scene continues with visuals of solar panels and batteries set against an outdoor landscape background. The "Future Made in Australia" logo appears, accompanied by a search icon below it. Next to the icon, there is text that reads "Future Made in Australia."*