



## Project Update

*Tony McPaul*  
Manager

### **Reducing noise and dust**

Noise and dust are two potential impacts from mining which have been an important focus for us at McPhillamys.

Since the beginning of the project we have worked on understanding, avoiding and minimising these impacts.

We've had good feedback from locals regarding the changes to the project that were announced in the past few weeks, as they will further reduce both noise and dust impacts from our operations.

These improvements relate to the mine schedule—which sets out how mining will be carried out.

The schedule includes the timing and number of vehicle movements and the types of vehicles and machines that will be used.

We appreciate the feedback from our neighbours which has helped us to fine-tune the project in this way.

### **Getting the word out**

The Regis project team has had a busy few weeks meeting with neighbours and other local stakeholders to take them through the changes and improvements. These meetings will continue in the weeks and months ahead so please contact us if you'd like to know more about the project.

### **Privacy tree planting**

We've also continued our tree planting to provide visual screening from the project, for our neighbours. It's been a great (wet) spring season so far, so these tree runs are off to a good start.



*Above: A recently-planted tree line at Kings Plains will reduce the visual impact of the project site.*



*Above: The fire at Merriwa, NSW attended by Regis team member Sarah Parfett with the local RFS (December 2019)*

### **Bushfire season underway**

Despite the recent cool weather we are once again in bushfire season. The official danger period runs from 1 October 2020 to 31 March 2021.

Permits are required for fires during these months and these can be obtained from your local RFS brigade. Our local brigades do a great job and the best way we can help keep them safe is to do the right thing.

Regards,

**Tony McPaul, Manager Special Projects  
Regis Resources**