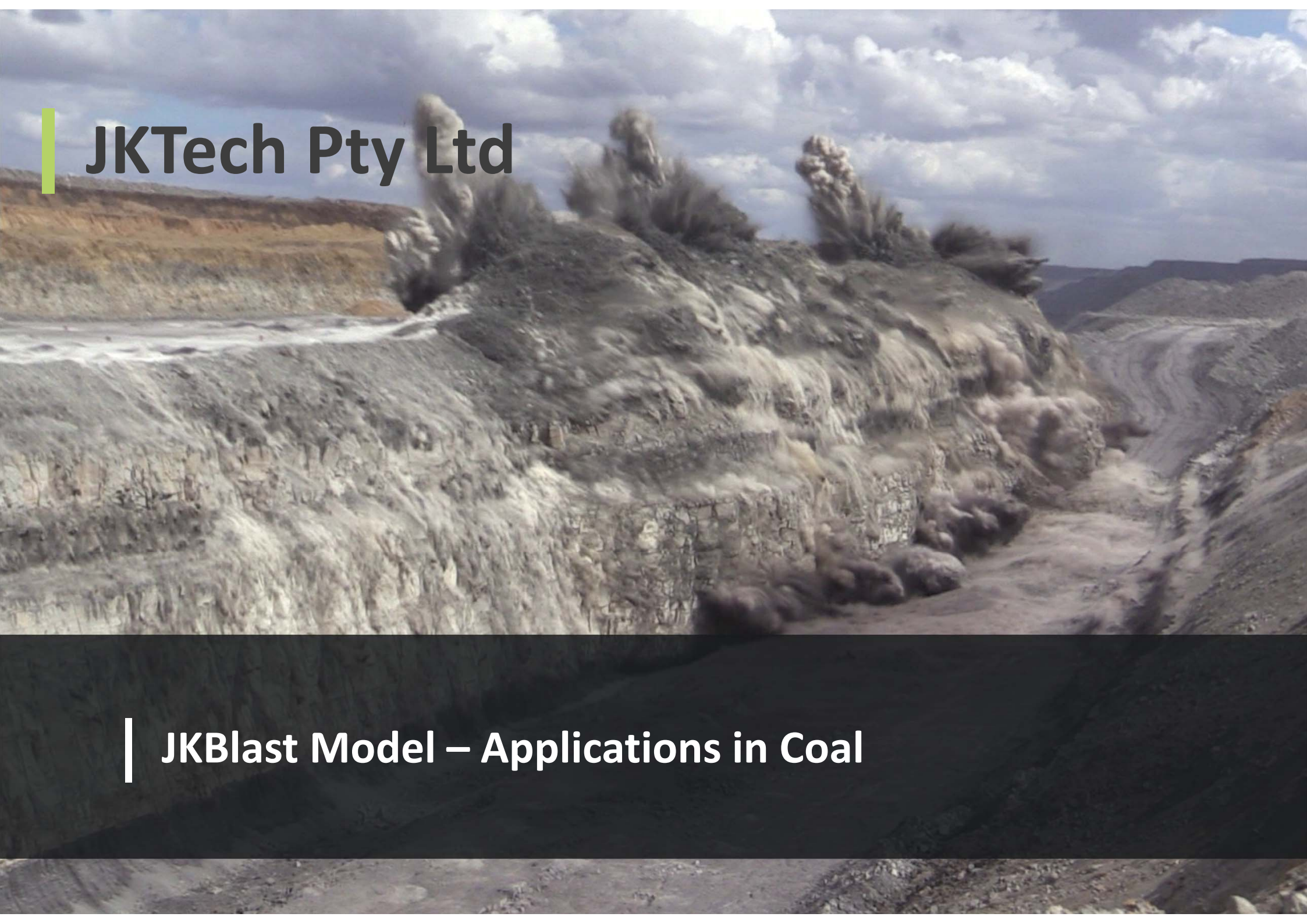




JKTech Pty Ltd

JKBlast Model – Applications in Coal

JKBlast Model



**OPTIMISE
MUCKPILE
PROFILE**



**INCREASE
CAST %**



**DECREASE
COAL LOSS &
DILUTION**

**The latest tool from JKTech allowing you to design &
optimise your blast**



| FEATURES

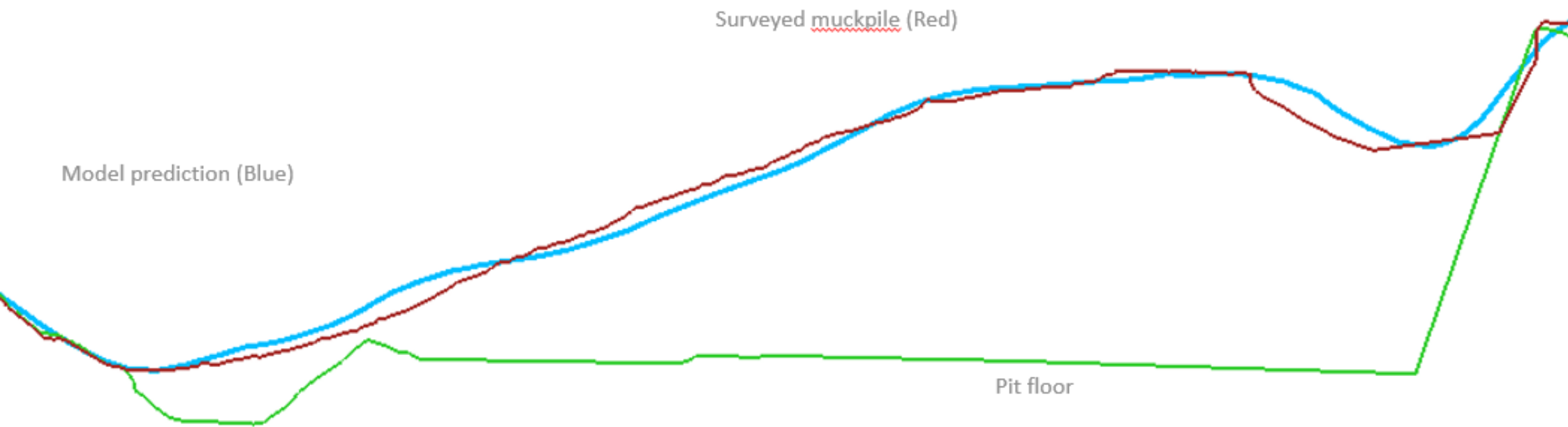
Fits in with existing operational workflow by allowing you to import data from existing packages

Simulate production blasts on a regular PC within 2 hours allowing you to use to make day to day operational decisions

Real life simulation of the actual environment of your mine

| Value

Optimise muckpile profiles



| Value

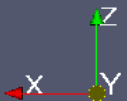
*Improve coal recovery through
better prediction*

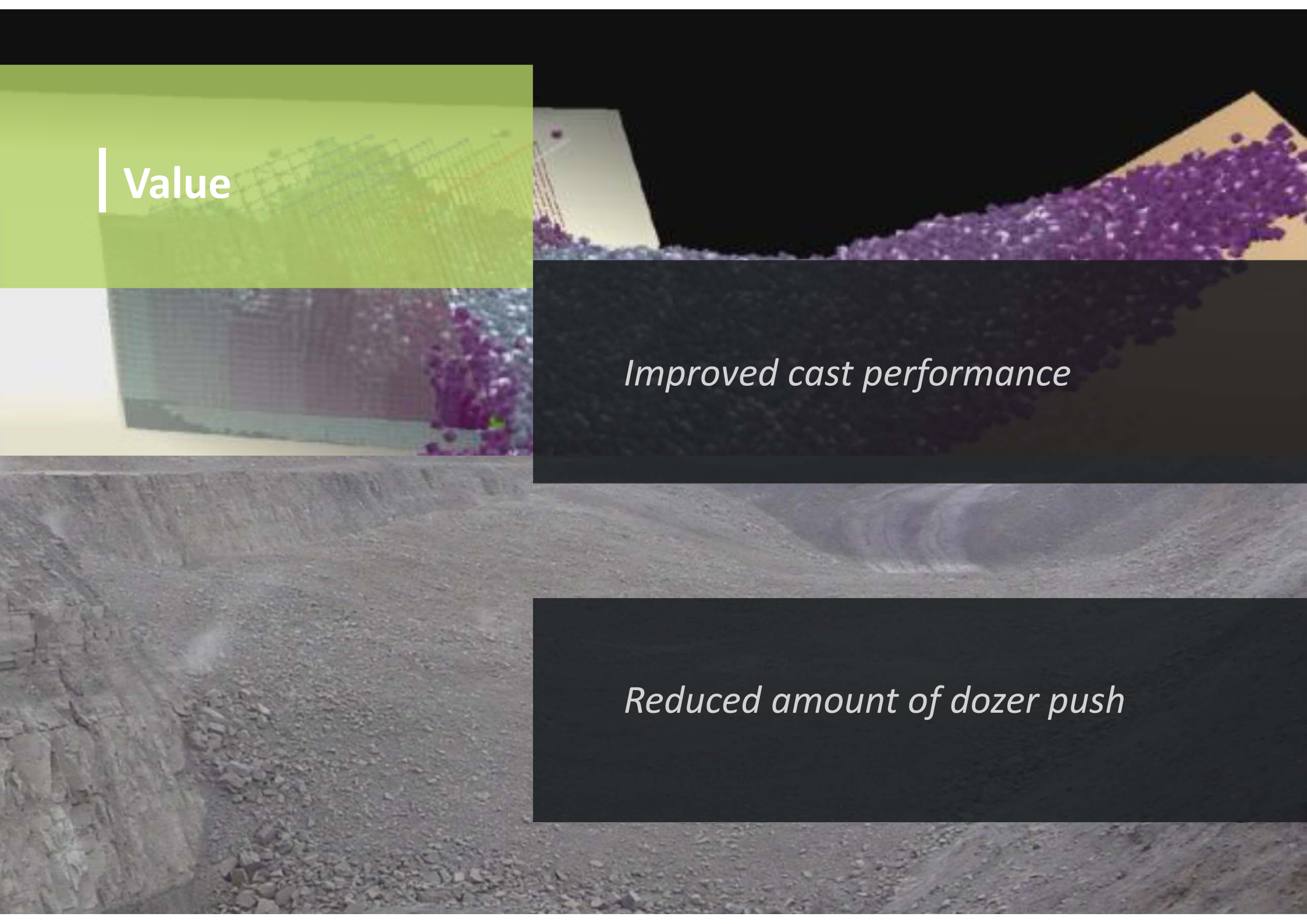
Overburden

Coal Seam



Post-blast section





Value

Improved cast performance

Reduced amount of dozer push

Contact Us

For More Information



Head Office

40 Isles Road
Indooroopilly QLD 4068
AUSTRALIA
Phone : +61 7 3365 5842

JKTech South America SpA

Av. Apoquindo 2929
Piso 3, Oficina 301
Santiago
CHILE
Phone: +56 2 2307 9711

Social Media

[LinkedIn.com/company/jktech-pty-ltd](https://www.linkedin.com/company/jktech-pty-ltd)
[Facebook.com/ JKTech.Pty.Ltd](https://www.facebook.com/JKTech.Pty.Ltd)
[Twitter.com/jktech](https://twitter.com/jktech)

Website & Email

www.jktech.com.au
jktech@jktech.com.au