Waste Management – Mining Areas

Waste must be <u>contained</u>, <u>segregated</u> & <u>removed</u> for disposal or recycling
DON'T WALK PAST NON-COMPLIANT WASTE MANAGEMENT – SET THE STANDARD HIGH

Why is waste management important?

- The regulatory conditions which SIMEC Mining / LPS operate within state very specifically how waste produced on-site must be managed.

- Non-compliant waste disposal impacts not only on SIMEC Mining / LPS but also on our environment.

- Non-compliant waste disposal can cause contamination, environmental damage, and expensive clean-up costs.

What do we need you to do?

- ➢ Ensure that you put waste in the <u>correct bin</u>.

- ➢ Only put SIMEC / LPS waste in our bins – <u>No waste</u> from home is allowed.

- ➢ <u>Recycle</u> where possible - Recycling should be part of our daily work routines – it is our responsibility to make it happen.

- ➢ Good waste management can be as easy as putting recyclables into a different bin…that's no effort at all!

- ➢ <u>Don't cross contaminate</u> – if it can't be recycled do not put it in the recycling bin.

- ➢ Make sure that waste pallets are free of packaging and scrap metal – only the timber can be recycled.

- ➢ Follow housekeeping rules in your area

What do we recycle?

Cardboard / Paper   Grease

Batteries   Timber / Pallets

Waste Oil   Globes   Ink Cartridges

Bottles / Cans   E - waste

White goods   Hard Hats

Scrap Steel / Metals

Our Core Environment Rule for waste management

Waste must be disposed according to the approved waste management practices in WI50.403.

- ➢ Don't bring waste materials onto SIMEC / LPS sites from external sources (i.e. household rubbish)

- ➢ Segregate wastes by material type (i.e. wood, metal, oil, grease, cardboard, general waste

- ➢ Store or dispose of waste types in defined areas as per signage or WI50.403

- ➢ If in doubt, consult WI50.403, Site Services 4448 / Contractor Controller

We all want to work in an environment we can be proud of…