



BEFORE EVERY TASK

## DO A TAKE 5



### 1. STOP

Take 5 minutes to plan for safety



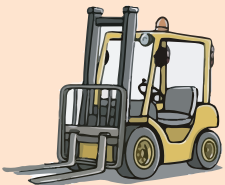
### 2. THINK

About the task you are going to do



### 3. IDENTIFY

The hazards and potential risks you could face

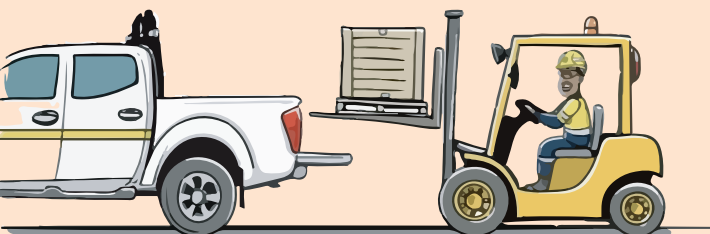


### 4. PLAN

How you will do the task safely

### 5. PROCEED

When you are sure you can do it safely



BEFORE A NON-ROUTINE, HIGH-RISK TASK

## DO A JSA



### STEP ONE

Identify the task



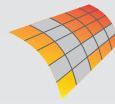
### STEP TWO

Break the task into steps



### STEP THREE

Identify the hazards involved in each step



### STEP FOUR

Determine the risk using the risk matrix



### STEP FIVE

Identify controls for each risk using the Hierarchy of Controls



### STEP SIX

Have the supervisor confirm and authorise the JSA

OK TEDI MINING		JOB SAFETY ANALYSIS	
Description of the job <b>Changing a flat tyre</b>		JSA Control No.	Version No. BS
Highest ranked risk before control		Effective Date	10/22/2017
Equipment Used		Work Order #	
Equipment No.		Date	10/23/2017
Area		Site	
Tools		Driver	Signature
Wheels/Brake		Driver	Robert-Liam
Hydraulic Jack		Mechanic	Charlie Alou
Support Stand			



### STEP SEVEN

Sign on