



BEFORE EVERY TASK

DO A TAKE 5



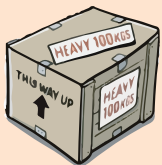
1. STOP

Take 5 minutes to plan for safety



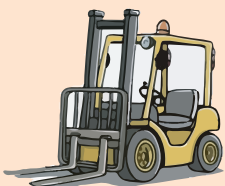
2. THINK

About the task you are going to do



3. IDENTIFY

The hazards and potential risks you could face

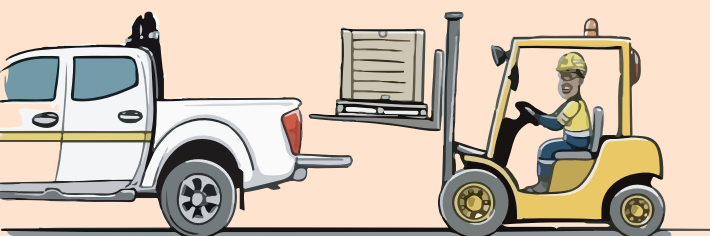


4. PLAN

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



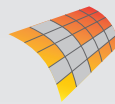
STEP TWO

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: Changing a flat tyre				JSA Control No: _____		Effective Date: 10/22/2017	
Highest ranked risk before control: Minor				Work Order #: _____		Version No: 1.03	
Equipment Name: Vehicle/Machine				Date: 10/22/2017		Name: _____	
Equipment No: _____				JSA Team Member: _____		Signature: _____	
Area: Work Site				Driver: Robertson Lee		Signature: _____	
Tools: Wrench, Brice, Hydraulic Jack, Support Stand				Mechanic: Charlie Allen		Signature: _____	



SUPERVISOR



STEP SEVEN

Sign on