# HOW KEVIN RUDD'S MINING PROFIT TAX WORKS

#### Imagine this happened to your business or a business you work for or contract to.

In a given year the business makes a \$100 profit before the following costs:

- Head office or administration costs of \$10
- Interest on overdraft or loan of \$10

Giving a net profit before tax of \$80

In the same year, the business invests \$100 to purchase plant and equipment for the business.

#### Here is how it works: Profit before admin, interest on loans and tax \$100 Profit subject to Resources Super Profit Tax (RSPT) = \$94 Being: \$100 profit less \$6 "super profit" return allowed (6% on \$100 invested in plant & equipment) Less: 40% RSPT (\$94 x 40%) (\$38) Profit after RSPT \$62 Less: Costs not deductible for RSPT (\$10) Head office or corporate admin costs Interest on business loan (\$10) Profit subject to company income tax \$42 Less: Company income tax at 28% (\$12) Profit after tax \$30

# So, how is the \$80 of profit of the business divided??

Paid to the Government in "super" profits tax	\$38	
Paid to the Government in company tax	<u>\$12</u>	
	<u>\$50</u>	(63%)
Left for the business owner	<u>\$30</u>	(37%)

# Yes, that is correct - the Government takes 63% of the business's profit!!!!

Under existing tax laws the business would have paid \$24 in tax - 30% of profit

#### Ask yourself some questions:

- Does this sound fair on the business owner who is investing all the money and taking all the risk?
- If this was your business, would it make sense to keep investing in it?
- If you were employed by this business would you be worrying about your job?
- If you were a contractor or supplier to this business would you be worried about the future business?

# **ORDINARY AUSTRALIANS HAVE A LOT OF REASONS TO BE WORRIED ABOUT THIS TAX**