

A Guide to the Minerals Resource Rent Tax

March 2012

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Summary

On 19 March 2012 the Senate passed the *Minerals Resource Rent Tax 2011 Bill* and ten additional pieces of related legislation that make up the Minerals Resource Rent Tax (MRRT) package.

The MRRT:

- establishes the framework for calculating a miner's minerals resources rent tax liability on mining profits made from extracting taxable resources (mainly coal and iron ore);
- imposes a minerals resource rent tax from 1 July 2012 at rate of 30 per cent, reduced by a 25 per cent allowance which recognises the expertise and capital that mining companies bring to mineral extraction;
- imposes a petroleum resource rent tax at a rate of 40 per cent on the profits of certain petroleum projects;
- increases the superannuation guarantee age of an employee from 70 to 75, and incrementally increases the superannuation guarantee charge from 9 per cent to reach 12 per cent in the 2019-2020 financial year; and
- increases the small business instant asset write-off threshold to \$ 6500 and enables eligible low income earners to receive the low income superannuation contribution.

MRRT related legislation:

- 1. Minerals Resource Rent Tax Bill 2011
- 2. Minerals Resource Rent Tax (Consequential Amendments and Transitional Provisions) Bill 2011
- 3. Minerals Resource Rent Tax (Imposition—Customs) Bill 2011
- 4. Minerals Resource Rent Tax (Imposition—Excise) Bill 2011
- 5. Minerals Resource Rent Tax (Imposition—General) Bill 2011
- 6. Petroleum Resource Rent Tax Assessment Amendment Bill 2011
- 7. Petroleum Resource Rent Tax (Imposition—Customs) Bill 2011
- 8. Petroleum Resource Rent Tax (Imposition—Excise) Bill 2011
- 9. Petroleum Resource Rent Tax (Imposition—General) Bill 2011
- 10. Superannuation Guarantee (Administration) Amendment Bill 2011
- 11. Tax Laws Amendment (Stronger, Fairer, Simpler and Other Measures) Bill 2011

Introduction

The Minerals Resource Rent Tax is an amended form of the proposed Resources Super Profits Tax, which was first announced by the Rudd Government on 2 May 2010 as part of a suite of reform measures in response to the Henry Tax Review. It became the Minerals Resource Rent Tax (MRRT) on 2 July 2010 following the Government's consultations with key mining companies that resulted in a 'breakthrough agreement' with the mining industry. The Agreement included a number of amendments to the original reform proposal.



Background - the Henry Tax Review

The Government announced its original Resources Super Profits Tax (RSPT) as part of its response to the review of the Australian tax and transfer system led by Treasury Secretary, Dr Ken Henry (the Henry Tax Review).

The purpose of the Review was to provide a medium to long term framework for reform of Australia's taxation system. The scope of the Review encompassed Commonwealth and State government taxes, except the rate and base of the Goods and Service Tax (GST), and interactions with the transfer system (the welfare system).

The broad aim of the Review was to create a modern tax and transfer system that would position Australia to deal with contemporary challenges such as technological and environmental change, rapid globalisation and the impact of demographic change such as high population growth and the ageing of the population, which will diminish the efficiency of the current tax system.

For more information, please see the Hawker Britton Occasional Paper on the Henry Tax Review: http://www.hawkerbritton.com/hawker-britton-media/federal-act/390/henry-tax-review-update.htm

Negotiations and Agreement

Following consultation with key mining companies, on 2 July 2010 the Government announced that a 'breakthrough agreement' had been reached with the mining industry.

The agreement included a number of amendments to the original reform proposal:

The Prime Minister's media release is available here.

"The changes recognise the views of industry about how they would like new investment to be treated – through higher uplift factors and faster depreciation of new investment, rather than guaranteed refundability of unused tax deductions."

The main changes were:

- The name of the tax changed from the Resource Super Profits Tax to the Minerals Resource Rent Tax.
- The MRRT rate was reduced from 40 per cent to 30 per cent, and will apply to iron ore and coal only.
- The existing Petroleum Resources Rent Tax (PRRT) will be extended to cover all onshore and

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¹ Media Release, 2 July 2010,

offshore oil, gas and coal seam methane projects.

- The PRRT will apply at a rate of 40 per cent.
- The company tax rate will be cut to 29 per cent (instead of to 28 per cent as originally proposed).
- There will be no Resources Exploration Rebate.

The new resource tax reforms are estimated to reduce revenue by \$1.5 billion over the forward estimates compared to the original proposal.

For the views of the Senate Select Committee on the Scrutiny of New Taxes on the negotiation process, see:

http://www.aph.gov.au/Parliamentary Business/Committees/Senate Committees?url=scrutinynewtaxes ctte/national mining taxes/report/index.htm

Rationale for Charging for Australia's Non-Renewable Resources

Taken from the MRRT Exposure Draft Explanatory Material

- Australia has a large, high-quality non-renewable resource base.
- The rights to the majority of this resource base are vested in the Crown.
- The fact that these resources are non-renewable allows their exploitation to generate "above normal profit" or economic rent.
- There are two main types of resource taxes: royalties (as typically charged by Australian state governments) and resource rent taxes.
 - Royalties do not take into account the profitability of a mining operation and as such will still tax mining operations when no economic rent is present, and will only recover a small portion of profits when rents are high.
 - The Australia's Future Tax System (AFTS) Review found the royalty regimes currently applied by States and Territories in Australia to be some of the most distorting taxes in the country.
 - Resource rent taxes are profit-based, cash flow taxes. A resource rent tax collects a
 percentage of the resource project's economic rent.
- Types of resource rent taxes:
 - The Petroleum Resource Rent Tax (PRRT) is an example of a Garnaut-Clunies Ross

²Exposure Draft – Minerals Resource Rent Tax, Explanatory Material, http://www.treasury.gov.au/documents/2157/PDF/MMRT exposure draft.pdf



- resource rent tax (named after the Australian Economists Ross Garnaut and Anthony Clunies Ross).
- The MRRT is also based on this model.
- The Garnaut-Clunies Ross resource rent tax is a resource rent tax model that attempts to allow the government to effectively share in the profits and costs of the mining operation in proportion to the tax rate. The Garnaut-Clunies Ross resource rent tax is levied on the profits of a project but there is no refund when the cash flow is negative or the taxpayer is making a loss. Instead, losses are carried forward and 'uplifted' by an interest rate, so that they can be used as a deduction against positive cash flows in later years.
- The uplift rate preserves the value of the mining operation's losses because they do not get an immediate refund for the tax value of the government's contribution to the mining project. The uplift rate also includes a premium to compensate for the risk that the taxpayer may never get to use its losses.

Summary of the MRRT and PRRT

Outline of the MRRT

- Under the MRRT, the government taxes mining profits and allows mining operations to carry forward and uplift losses with interest for use in later years.
- As the MRRT taxes profits from minerals that are commonly subject to state and territory royalties, it provides a credit for royalties.
- Iron ore and coal will be subject to the new profits-based tax at a rate of 30 per cent.
- The MRRT also applies to profits from gas extracted as a necessary incident of coal mining and gas produced by the *in situ* combustion of coal.
- Other commodities will not be included, so the number of affected companies will be around 320.
- MRRT assessable profits are calculated on the value of the commodity, determined at its first saleable form (at mine gate), less all costs to that point.
- Projects will be entitled to a 25 per cent extraction allowance that reduces taxable profits subject to the MRRT. This allowance recognises the contribution of the miner's expertise to profits at the mine gate.
- Small miners with resource profits below \$75 million per annum will not have an MRRT liability, with the tax fully implemented when profits reach \$125 million per annum. (N.B. See <u>Outline of</u> Additional Measures below.)
- Miners may elect to use the book or market value as the starting base for project assets, with depreciation accelerated over 5 years when book value, excluding mining rights, is used; or



effective life (up to 25 years) when market value at 1 May 2010, including mining rights, is used. All post 1 May 2010 capital expenditure will be added to the starting base.

- A book value starting base will be uplifted with the long term bond rate plus 7 per cent. However, a market value starting base will not be uplifted.
- Investment post 1 July 2012 will be able to be written off immediately, rather than depreciated
 over a number of years. This allows mining projects to access the deductions immediately, and
 means a project will not pay any MRRT until it has made enough profit to pay off its up front
 investment.
- The deductibility of expenditure under MRRT will be broadly based on the categories used in the PRRT regime.
- MRRT losses will be transferable to other iron ore and coal projects in Australia. This supports
 mine development because it means a company can use the deductions that flow from
 investments in the construction phase of a project to offset the MRRT liability from another of its
 projects that is in the production phase.
- Unutilised MRRT losses will be carried forward at the government long term bond rate plus 7 per cent.
- Unused credits for royalties paid will be uplifted at the government long term bond rate plus 7
 per cent, as per other expenses. Unutilised royalty credits will not be transferrable or
 refundable.

Outline of the Petroleum Resource Rent Tax Arrangements

- The Petroleum Resource Rent Tax (PRRT) regime, which currently only applies to offshore petroleum projects will be extended to cover all oil, gas and coal seam methane projects, onshore and offshore Australia.
- The PRRT will apply at a rate of 40 per cent.
 - Companies may elect to use market value as the starting base for project assets, including oil and gas rights.
 - All state and federal resource taxes will be creditable against current and future PRRT liabilities from a project.
- The standard features of the current PRRT will otherwise apply, including the range of uplift allowances for unutilised losses and capital write-offs; immediate expensing for expenditure and limited transfer of the tax value of losses.

Outline of additional measures

On 21 November 2011, Prime Minister Gillard announced additional measures that would be put in place in parallel with the implementation of the MRRT. These included:

• \$150 million to establish a new Independent Expert Scientific Committee. The Committee will advise on coal seam gas and large coal mining approvals. It will also oversee research on the impacts on water resources from coal seam gas and large coal mining projects, and commission



and fund water resource assessments for priority regions. The Committee will be required to publicly disclose its advice to ensure local communities have all the best information available to them

- A new National Partnership Agreement with the states through COAG, compelling the Commonwealth and states to take into account the advice of the Committee. \$50 million in incentive payments will be provided to the states to deliver the National Partnership.
- An increase in the threshold at which small miners will incur an MRRT liability from \$50 million per annum to \$75 million per annum, with the threshold at which the tax is fully levied rising from \$100 million per annum to \$125 million per annum.

Resource Tax Consultation Panel

In 2010, the Government established a Policy Transition Group (PTG) led by the Minister for Resources, Energy and Tourism, Martin Ferguson and Mr. Don Argus to consult with industry and advise the Government on the implementation of the new MRRT and PRRT arrangements.

The detailed design of the MRRT is based on the recommendations of the PTG. The PTG consulted extensively across Australia on the new resource tax arrangements. The Government accepted all 98 of the PTG's recommendations on 24 March 2011.

Progress

The following indicative timeline was developed to achieve the 1 July 2012 implementation date:

- 2 July 2010, the improved resource taxation arrangements and its key elements, a new MRRT and the extension of PRRT, were announced;
- 3 August 2010, the Policy Transition Group (PTG) was established to oversee the development of the detailed design parameters and implementation;
- 24 March 2011, the Government accepted all recommendations of the PTG;
- 10 June 2011, the Government released the <u>Minerals Resource Rent Tax Bill 2011 Exposure Draft Bill</u> for public comment;
- 26 August 2011, the <u>Exposure Draft</u> Petroleum Resource Rent Tax Bill 2011 was released.
 Consultation closed on 29 September 2011 and <u>submissions</u> have been made available on the Treasury website;
- 18 September 2011, the <u>Second Exposure Draft Legislation</u> was released. Consultation closed on 5 October 2011 and <u>submissions</u> have been made available on the Treasury website;
- 2 November 2011, the legislation for the MRRT and the PRRT was introduced into the House of Representatives;
- 3 November 2011, the bills were referred to the House Economics Committee for inquiry.
 <u>Submissions</u> have been made available on the Committee's website, along with the <u>report</u>, published on 21 November 2011;
- 10 November 2011, the bills were referred to the Senate Economics Legislation Committee.



<u>Submissions</u> have been made on the Senate Committee's website along with the <u>report</u> was published on 14 March 2012;

- 23 November 2011, the bills were passed by the House of Representatives;
- 7 February 2012, the legislation for the MRRT and the PRRT was introduced into the Senate;
- 19 March 2012, the Minerals Resource Rent Tax 2011 Bill and ten additional pieces of related legislation were passed by the Senate.



State Budget Measures

South Australian Budget

On 16 September 2010, South Australian (SA) Treasurer released the SA 2010-11 Budget, which included the following changes to mining royalties.

- A three-tiered system will replace the existing two-tiered system that charged 3.5 per cent for existing mines and 1.5 per cent for new mines.
- The new top rate of 5 per cent will apply to metallic and energy minerals, ores and concentrates including yellowcake uranium, iron ore and copper concentrate – this is in line with Western Australia.
- The 3.5 per cent rate will continue for refined metallic products such as refined copper, gold and silver.
- The existing concessional rate of 1.5 per cent for the first five years of new mines will increase to 2 per cent.

Hawker Britton's Occasional Paper on the SA 2010-11 Budget is available at http://www.hawkerbritton.com/hawker-britton-media/budget/385/south-australian-budget-2010-11.htm.

Western Australian Budget

In May 2011, Western Australian (WA) Treasurer released the WA 2011-12 Budget, which included the following changes to mining royalties.

- From July 2012, iron ore royalties will increase from 5.25 per cent to 6.5 per cent, with a further increase scheduled for July 2013 to take royalties to 7.5 per cent.
- The July 2013 rate is equivalent to the rate for 'lump' ore and other 'crushed and screened' ores under the *Mining Act*.
- It is estimated that this reform will add \$378 million in 2012-13 and over \$800 million per annum in both 2013-14 and 2014-15 tot he WA budget.
- Overall, total royalties are expected to grow at an average rate of 3.6% per annum during the outyears.

New South Wales Budget

The NSW 2011-12 Budget foreshadowed an increase in coal royalties in NSW. The increase will only apply to firms that are subject to the MRRT. NSW legislation to implement the royalty supplement will be prepared after the Australian Government finalises its carbon tax and MRRT legislation.

The Budget Paper also states that "the NSW Government is willing to discuss with the Australian Government alternative proposals that recognise the impact of the carbon tax on NSW finances."



The following table shows the Revenue impact from the proposed increase to coal royalties in the NSW $2011-12 \; \text{Budget.}^3$

Measure	Revenue Impact (a)				Revenue Impact (a)		
	2011-12	2012-13	2013-14 \$m	2014-15 \$m			
	\$m	\$m					
Increase coal royalties for firms		235	244	465			
liable to the Australian							
Government's Minerals Resource							
Rent Tax							

³ NSW 2011-12 Budget http://www.budget.nsw.gov.au/ data/assets/pdf file/0008/18296/bp2 ch5.pdf



The Opposition and Minor Parties' Response

The Opposition

The Coalition has indicated that it will oppose, and if implemented, rescind, the MRRT and extension of the PRRT. The Coalition has also previously indicated that it would not implement any of the spending measures that would be funded by the MRRT and extension of the PRRT.

The Coalition opposed the RSPT, describing it as an "act of economic vandalism" and "a new tax that will eventually choke the goose that's laid the golden egg for Australia". In his Budget Reply speech on 13 May 2010, Mr Abbott, stated that the Coalition would "oppose the mining tax in opposition and we will rescind it in government."

The Senate Select Committee on the Scrutiny of New Taxes

The Senate Select Committee on the Scrutiny of New Taxes Report was released 29 June 2011, it is available at:

http://www.aph.gov.au/Parliamentary Business/Committees/Senate Committees?url=scrutinynewtaxes_ctte/national_mining_taxes/report/index.htm

The Australian Greens

On 22 November 2011, the Australian Greens agreed to pass the MRRT legislation through the House of Representatives on the basis of the Government's announcement of an additional revenue measure worth at least \$20 million per annum.

Independent Members of Parliament

The 2010 Federal Election resulted in the election of five Independents. Given the context of minority Government, it is worth exploring each of the Independents' positions regarding the MRRT.

<u>Tony Crook – WA National , O'Connor (WA)</u>

Mr Crooke did not support the MRRT legislation in the House of Representatives.

Bob Katter – Kennedy (QLD)

Mr Katter did not support the MRRT legislation in the House of Representatives.

Rob Oakeshott - Member for Lyne (NSW) & Tony Windsor - Member for New England (NSW)

On 21 November 2011, following representations from Mr Oakeshott and Mr Windsor, the Prime Minister announced the following initiatives:

\$150 million to establish a new Independent Expert Scientific Committee. The Committee will
advise on coal seam gas and large coal mining approvals. It will also oversee research on the
impacts on water resources from coal seam gas and large coal mining projects, and commission
and fund water resource assessments for priority regions. The Committee will be required to



- publicly disclose its advice to ensure local communities have all the best information available to them.
- A new National Partnership Agreement with the states through COAG, compelling the Commonwealth and states to take into account the advice of the Committee. \$50 million in incentive payments will be provided to the states to deliver the National Partnership.

In light of the Government's announcement, Mr Oakeshott and Mr Windsor voted in favour of the MRRT legislation in the House of Representatives.

Andrew Wilkie - Denison (SA)

On 21 November 2011, following representations from Mr Wilkie, the Prime Minister announced an increase in the threshold at which small miners will incur an MRRT liability from \$50 million per annum to \$75 million per annum, with the threshold at which the tax is fully levied rising from \$100 million per annum to \$125 million per annum. Mr Wilkie said that he had been advised by the Government that the cost to revenue of changing the threshold would be approximately \$20 million per annum.

In light of this announcement, Mr Wilkie voted in favour of the MRRT legislation in the House of Representatives.

Independent Senators

Initially Senator Nick Xenophon said that he was undecided on his position on the MRRT and that he needed more time to decide. Senator Xenophon voted with the Government, in favor of the MRRT on the 19 March 2012.

Senator John Madigan (Victoria, DLP) has not commented publicly on the MRRT, but he made the following comments in a media release on 28 September 2010:

"The great economies of the world have strong manufacturing bases... They don't survive by simply digging holes in the ground, turning their country into a nation of drink waiters or by inviting competitors to bury them."

Senator Madigan did not support the MRRT legislation in the Senate on 19 March 2012.

