PUBLIC REPORT 2012

Part 1 - Corporation Details

Declaration of accuracy and compliance

Controlling Corporation

Washington H. Soul Pattinson and Company Limited

Table 1.1 - Major Changes to Corporate Group Structure or Operations

Table 1.1 – Major Changes to Corporate Group Structure or Operations in the last 12 months

A review of the ownership of *New Hope Corporation Limited* in 2011 identified *Washington H. Soul Pattinson and Company Limited* as having operational control over the group. In response, *Washington H. Soul Pattinson and Company Limited* has replaced *New Hope Corporation Limited* as the registered corporation within the Energy Efficiency Opportunities program.

Washington H. Soul Pattinson is a diversified investment company. New Hope Corporation is the only large energy consumer over which Washington H. Soul Pattinson has operational control. As a result, it is thought that assessments conducted by New Hope Corporation have met the requirements of the Energy Efficiency Program for its parent company.

No major operational changes have occurred at the New Hope Corporation facilities over the last twelve months, with production increasing by 14% at the New Acland Mine, and by 7% at the Jeebropilly Mine.

Declaration

The information included in this report has been reviewed and noted by the board

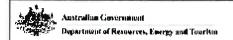
of directors and is to the best of my knowledge, correct and in accordance with the Energy Efficiency Opportunities Act 2006 and Energy Efficiency Opportunities Regulations 2006.

Al Keale

Rob Neale

(Managing Director and CEO, New Hope Corporation)

Date 4/12/2013



Part 2 - Assessment Outcomes

Table 2.1 – Assessment Details

Name of entity New Acland Coal Mine

Total energy use in the last financial year*	1,266	TJ
Total percentage of energy use assessed when assessments were undertaken	100	%

Description of the way in which the entity carried out its assessment

During the 2010 to 2011 assessment period, New Hope Corporation engaged a specialist external consultancy to assist with collection and evaluation of baseline energy at its three EEO facilities. New Hope Corporation continues to review the identified opportunities, and has made business decisions on most. Opportunities which remain under investigation will be carried through to the second cycle of the EEO program.

^{*} Energy use is as per NGER, with the exclusion of non-combusted oils and greases, as required by Part 2 of the Energy Efficiency Opportunities Regulations 2006.

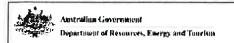
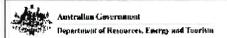


Table 2.2 - Energy efficiency opportunities identified in the assessment

			Estimated energy savings per annum by payback period (GJ)						Total estimated energy	
	Status of opportunities identified to an accuracy		0 - 2 years		2 - 4 years		> 4 years		savings per annum (GJ)	
of better than or	equal to ±30%	Number of opportunities	No of Opps	G1	No of Opps	GJ	No of Opps	GJ		
Business	Implemented	5	4	78,800	0	0	1	1,200	80,000	
Response	Implementation Commenced	0	0	0	0	0	0	0	0	
	To be implemented	0	0	0	0	0	0	0	0	
	Under Investigation	6	5	420	1	380	0	0	800	
	Not to be implemented	1	0	0	1	390	0	0	390	
Outcomes of assessment	Total Identified	12	9	79,220	2	770	1	1,200	81,190	
Status of opport	unities identified to an accuracy of v	vorse than ±30%		·						
Business	Implemented	2	2	43,500	0	0	0	0	43,500	
Response	Implementation Commenced	3	2	15,800	1	740	0	0	16,540	
	To be Implemented	0	0	0	0	0	0	0	0	
	Under Investigation	3	2	18,020	1	720	0	0	18,740	
	Not to be Implemented	1	0	0	1	320	0	0	320	
Outcomes of assessment	Total Identified	9	6	77,320	3	1,780	0	0	79,100	



Energy Efficiency
Opportunities

Table 2.3 - Assessment Details

Name of entity	Jeebropilly Coal Mine			
				210
Total anaray use in th	o last financial voor*	549	T.I	l

Total energy use in the last financial year*	549	TJ
Total percentage of energy use assessed when assessments were undertaken	100	%

Description of the way in which the entity carried out its assessment

During the 2010 to 2011 assessment period, New Hope Corporation engaged a specialist external consultancy to assist with collection and evaluation of baseline energy at its three EEO facilities. New Hope Corporation continues to review the identified opportunities, and has made business decisions on most. Opportunities which remain under investigation will be carried through to the second cycle of the EEO program.

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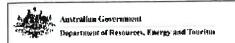


Table 2.4 - Energy efficiency opportunities identified in the assessment

			Estimated energy savings per annum by payback period (GJ)						Total estimated energy savings per annum (GJ)	
Status of opportunities identified to an accuracy		Total Number of	0 - 2 years		2 - 4 years		> 4 years		savings per annum (00)	
of better than or	better than or equal to ±30%		No of Opps	Gl	No of Opps	GJ	No of Opps	Gl		
Business	Implemented	3	1	20	0	0	2	71	91	
Response	Implementation Commenced	0	0	0	0	0	0	0	0	
	To be Implemented	0	0	0	0	0	0	0	0	
	Under Investigation	2	0	0	0	0	2	330	330	
	Not to be Implemented	0	0	0	0	0	0	0	0	
Outcomes of assessment	Total Identified	5	1	20	0	0	4	401	421	
Status of opportu	unities identified to an accuracy of v	vorse than ±30%							,	
Business	Implemented	1	1	4,154	0	0	0	0	4,154	
Response	Implementation Commenced	1	- 1	8,493	0	0	0	0	8,493	
	To be Implemented	0	0	0	0	0	0	0	0	
	Under Investigation	0	0	0	0	0	0	0	0	
	Not to be Implemented	3	1	140	1	170	1	120	430	
Outcomes of assessment	Total Identified	5	3	12,787	1	170	1	120	13,077	



Energy Efficiency Opportunities

Table 2.5 - Assessment Details

Name of entity	QBH Coal Export Terminal

Total energy use in the last financial year*	72	TJ
Total percentage of energy use assessed when assessments were undertaken	100	%

Description of the way in which the entity carried out its assessment

During the 2010 to 2011 assessment period, New Hope Corporation engaged a specialist external consultancy to assist with collection and evaluation of baseline energy at its three EEO facilities. New Hope Corporation continues to review the identified opportunities, and has made business decisions on most. Opportunities which remain under investigation will be carried through to the second cycle of the EEO program.

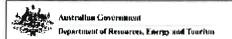
^{*} Energy use is as per NGER, with the exclusion of non-combusted oils and greases, as required by Part 2 of the Energy Efficiency Opportunities Regulations 2006.





Table 2.6 - Energy efficiency opportunities identified in the assessment

			Estimated energy savings per annum by payback period (GJ)						Total estimated energy	
Status of opportunities identified to an accuracy of better than or equal to ±30%		Total Number of	0 - 2 years		2 - 4 years		> 4 years		savings per annum (GJ)	
		opportunities	No of Opps	GJ	No of Opps	GJ	No of Opps	Gl	and the second	
Business	implemented	2	0	0	1	110	1	9	119	
Response	Implementation Commenced	0	0	0	0	0	0	0	0	
	To be Implemented	0	0	0	0	0	0	0	0	
	Under Investigation	0	0	0	0	0	0	0	0	
	Not to be Implemented	0	0	0	0	0	0	0	0	
Outcomes of assessment	Total Identified	2	0	0	1	110	1	9	119	
Status of opport	unities identified to an accuracy of v	vorse than ±30%								
Business	Implemented	2	1	7,000	1	145	0	0	7,145	
Response	Implementation Commenced	1	0	0	0	0	1	2,126	2,126	
	To be Implemented	0	0	0	0	0	0	0	0	
	Under Investigation	0	0	0	0	0	0	0	0	
	Not to be Implemented	2	1	3,700	0	0	1	40	3,740	
Outcomes of assessment	Total Identified	5	2	10,700	1	145	2	2,165	13,010	



Energy Efficiency Opportunities

Table 2.7 - Details of significant opportunities identified in the assessment

Energy Efficiency High Bay Lamps

At QBH Coal Export Terminal an opportunity has been identified and implemented to replace existing mercury vapour lamps with more efficient LED lamps in the workshop area. This opportunity results in both energy savings, and maintenance savings due to the longer lamp life of the LED lighting.

Maximise CHPP throughput

At Jeebropilly Coal Mine, a concerted effort has been made to increase throughput to the coal handling and preparation plant (CHPP). As much of the equipment in the plant runs at maximum efficiency near the design point, this has resulted in a decrease in energy use per unit of throughput.

Installation of photo-electric sensors

At Jeebropilly Coal Mine, an opportunity has been identified where lighting in workshop areas was operating during daylight hours. Photo-electric sensors have been installed so that lighting is switched off when sufficient natural light is available.