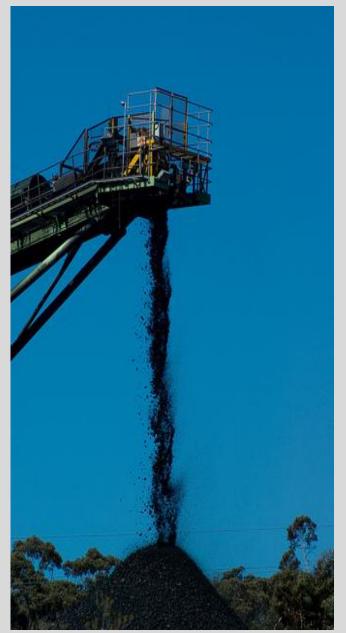


COMPANY UPDATE

An emerging supplier of key resources into expanding Asian markets





Adding value to mid-tier projects



- + Risk capital via regulated markets (ASX & FSE)
- + Australian mining & exploration standards

- + Resource rich & well located
- + New DFI (Direct Foreign Investment) mining laws

INDONESIAN PROJECTS

- Restricted access to appropriate risk capital
- Reliability of supply from mid tier projects

RELIABLE
EXPANDED SUPPLY
TO ASIAN MARKETS

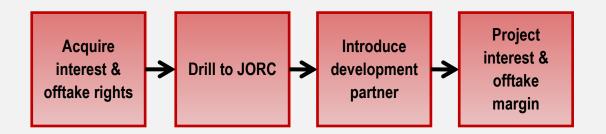
- Quality assuring to JORC / pre-feasibility status.
- Attracting significant project development partnerships and off-takes

Re-Rating Approach



Strategy 1 – PZC Owned Projects (eg. TCM)

Rapid Asset Build for 1st Generation Significant Re-Rating



Strategy 2 – PZC Financed Projects (eg. NAD)

Cashflow & Future Asset Build for 2nd Generation Re-Rating



Indonesian Projects – Thermal Coal



Exposure to Major Coal Provinces

- East Kalimantan
- South Kalimantan
- South Sumatra





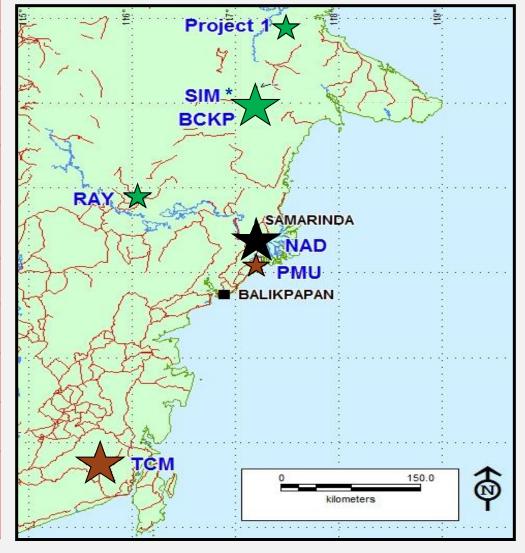
Indonesian Projects – Thermal Coal



Category	Interest	Project			
Flagship JORC Project Pre-Development	75%	ТСМ			
Flagship Exploration Project	50% Earn	BCKP SIM *			
Immediate Cashflow	Financing + Offtake	Ranrich ** (NAD)			
Exploration Project	80%	JK			
Pipeline Opportunities	Pipeline Opportunities				
Exploration	50% Earn	RAY *			
Exploration	50% Earn	Project 1 *			
Pre-Development Financing + Offtake PMU *					
 Contracted rights, but Indonesian documentation not yet complete (SIM and Pipeline Opportunities) Ranrich can supply coal from NAD or other equivalent 					

sources

Location of Kalimantan Projects



Exploration Targets



				Calendar Year 2012	
Project	Status	Interest	Project Total *	Attributable Total	
RANRICH (NAD) **	Production	Financing & Offtake	21 Mt		
TCM (underground)	Pre-Development	75%	53 Mt	39 Mt	
TCM (open pit)	Pre-Development	75%	2 Mt	1.5 Mt	
SUB TOTAL - JORC F	SUB TOTAL - JORC Projects			40.5 Mt	
BCKP / SIM ***	Exploration	50% Earn	50 Mt	25 Mt	
JK	Exploration	80%	10 Mt	8 Mt	
SUB TOTAL - Post Ex	ploration		136 Mt	73.5 Mt	
RAY ***	Exploration	50% Earn	10 Mt	5 Mt	
Project 1 *** Exploration 50% Earn			Additional	Additional	
PMU / Other ***	Pre-Development	Financing & Offtake	Uplift	Uplift	
TOTAL - Including Pipeline Opportunities			200+ Mt ****	100+ Mt ****	

^{*} Project Total = JORC resource, JORC reserve or lower end of Exploration Target range (as applicable); Pan Asia has the rights to sell 100% of the Project Total

** Ranrich can supply coal from NAD or other equivalent sources

^{***} Contracted rights, but Indonesian documentation not yet complete (SIM and Pipeline Opportunities)

**** Company goal is for production to represent 5% of Project and Attributable Totals

Flagship JORC Project – 1st Generation Re-Rating



Pre-Development

TCM (75% interest)

South Kalimantan (4,148Ha) - ~ 6,500-6,800 kcal/kg (adb)

- Immediately adjacent to major PT Arutmin ATA mine
- 4 main coal seams dip into TCM
- High calorific value thermal coal
 = 6,500 6,800+ kcal / kg (adb)
- 53.2Mt of JORC indicated & inferred resource, with potential for increase
- Potential to unlock value in "stranded boundary coal" via expansion of adjacent ATA open pit mine



Flagship JORC Project – 1st Generation Re-Rating



Pre-Development

TCM (75% interest)

South Kalimantan (4,148Ha) - ~ 6,500-6,800 kcal/kg (adb)

• JORC indicated resource = 22.4Mt

• JORC inferred resource = 30.8Mt

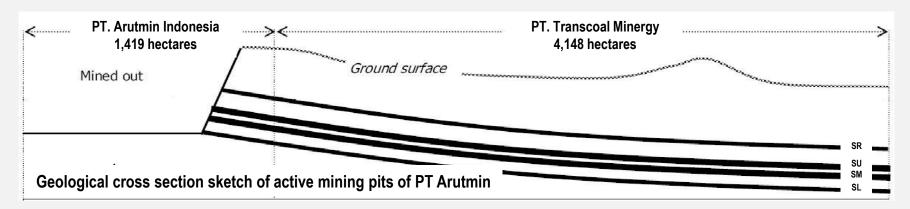
• Exploration target = 53 to 70Mt++ *

Target u/ground production (2012) = 1.5Mt+ p.a

Possible open pit production (2011) = 1.0Mt p.a.

MOA's signed with underground coal companies

Mine Rating (open pit)	1111
Mine Rating (underground)	//
Transport Rating	///
Coal Quality	JJJJJ



Flagship JORC Project – Project Concept



Pre-Development

TCM (75% interest)

South Kalimantan (4,148Ha) - ~ 6,500-6,800 kcal/kg (adb)

Exploration Target 1	53 to 70Mt ++
Target Scale of Operation 2	1.5 to 2Mt pa
Mine Life 3	15 to 20 years
Coal Value per tonne (FOB MV) 4	US\$80+
CAPEX + OPEX pre production 2	~ US\$150m

Conceptual project parameters targeted by the company and reviewed by PT Kopex Mining Contractors (KMC). These remain subject to results & further analysis. Notes to table as below:

- 1. Signed off by Competent Person & as per Exploration Target statement in Slide 26
- 2. Based on proposed longwall mining operation
- 3. Based on estimated recoverable coal & proposed operation
- 4. Based on current market prices for adjacent open pit coal





Flagship Exploration Project – 2nd Generation Re-Rating



High Priority Exploration

BCKP / SIM * (Right to Earn 50% interest)

East Kalimantan (11,690 + 8,100 / 18,100Ha) - ~ 5,600kcal/kg (adb)

- Large area
- Exploration Target= 50 to 70Mt **
- Good coal quality
- Formation known to host very large deposits

** As per Exploration Target statement in Slide 26

^{2010/07/30 12:36} PM Coal outcrop at BCKP over 3m thick

^{*} Contracted rights, but Indonesian documentation not yet complete (SIM only)

Flagship Exploration Project – 2nd Generation Re-Rating



High Priority Exploration

BCKP / SIM * (Right to Earn 50% interest)

East Kalimantan (11,690 + 8,100 / 18,100Ha) - ~ 5,600kcal/kg (adb)

- Numerous coal outcrops
- Historic exploration including 27 drill holes
- Indicative coal seam thickness from 0.6 to 4.2m



* Contracted rights, but Indonesian documentation not yet complete (SIM only)



Immediate Cashflow Project – Financing & Offtake



Production (Ranrich Projects)

NAD * (Financing + Offtake)

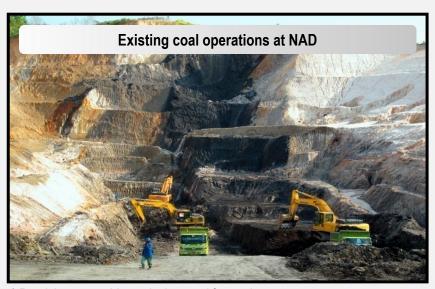
East Kalimantan (657Ha) - ~ 5,300 kcal/kg (adb)

JORC proved reserve = 3.12Mt

• JORC probable reserve = 2.72Mt

Measured & Indicated Resource = 19.63Mt

• Offtake rights, and mine life >8 years



* Ranrich can provide equivalent coal from other sources

Loan Repayment to PZC / tonne

= USD\$2.00 x 200,000 tpm until USD\$5m loan repaid (~ 15 months)



Royalty Payment to PZC / tonne

= USD\$0.60 x 200,000 tpm for life of offtake / mine (4 to 8 years)



Offtake Margin to PZC / tonne

Reviewed periodically

Immediate Cashflow Project - Financing & Offtake

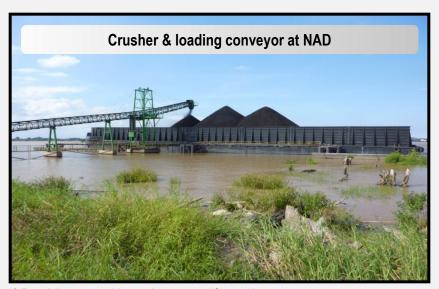


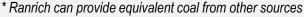
Production (Ranrich Projects)

NAD * (Financing + Offtake)

East Kalimantan (657Ha) - ~ 5,300 kcal/kg (adb)

- Initial offtake for 4.8Mt with Noble Group
- First delivery made in October 2010
- 4 year contract
- FOB barge









Australian Coal Companies - Enterprise Values / tonne



Average EV/tonne of JORC Resource (ASX listed coal companies)

= A\$1.60

Targeted Market Cap for PZC in 2012 (using Attributable Target ~100Mt)

= A\$160m

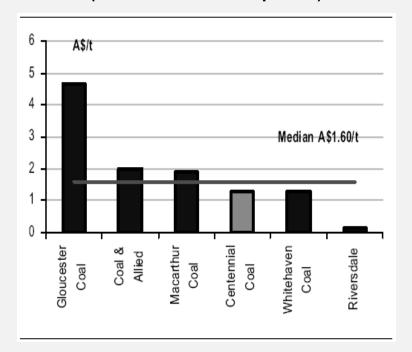
Current Market Cap for PZC (as at 1 February 2011)

= A\$30m

Average EV/tonne of JORC Reserve (ASX listed coal companies)

= A\$7.93

Enterprise Value/tonne of Resource (ASX listed coal companies)



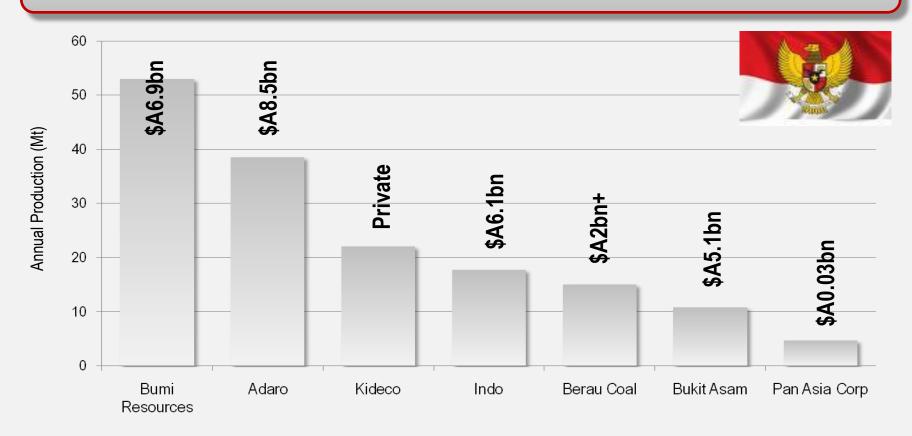
Notes

- Graph from Independent Broker Research Report, July 2010
- Market capitalisation for PZC quoted fully diluted as at close of ASX trading on 1 February 2011 (24c per share)

Indonesian Coal Producers - Current Market Caps



With success, coal companies in Indonesia can become very large

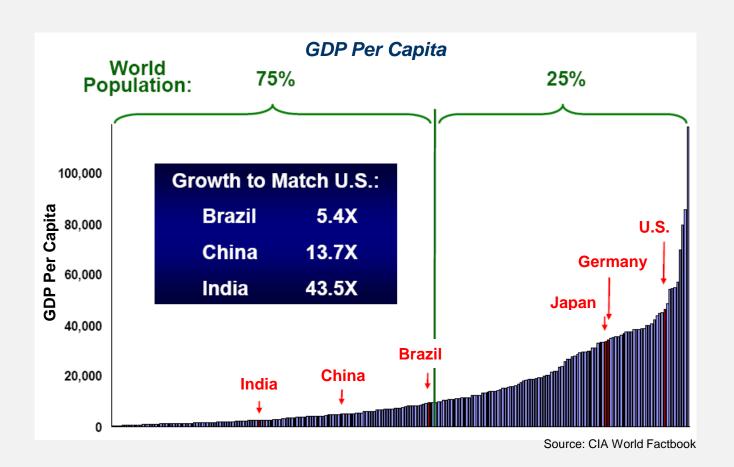


Notes

- Market capitalisations for Indonesian companies from Reuters & other sources as at 1 February 2011
- Market capitalisation for PZC quoted fully diluted as at close of ASX trading on 1 February 2011 (24c per share)
- Annual production for Indonesian companies from company web sites, corporate presentations & annual reports

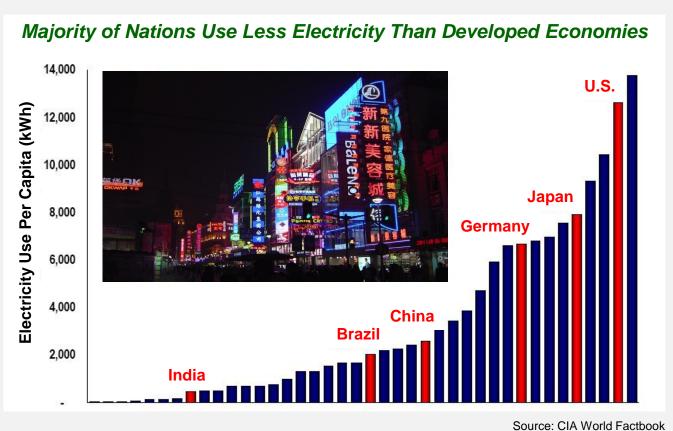


75% of world population is moving up the economic development curve...



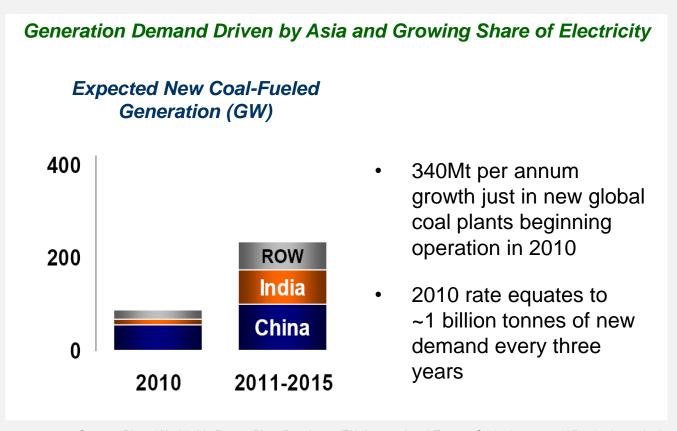


...and economic development is linked strongly to electricity use...





...with dramatic growth expectations for coal fired power generation



Source: Platts Worldwide Power Plant Database; EIA International Energy Outlook 2010 and Peabody analysis



As an example, China is just starting to move up the development curve...

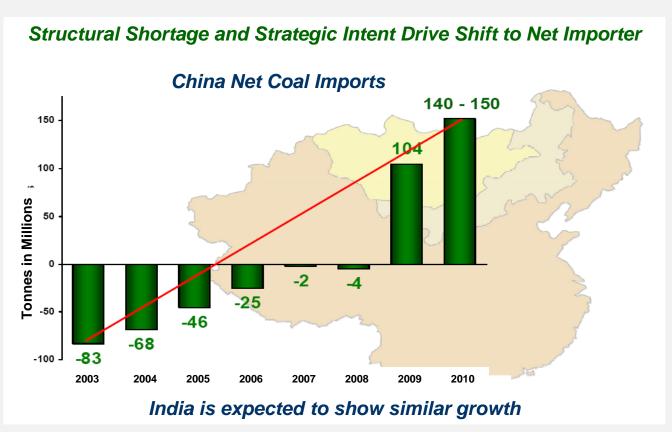
Long cycle ahead						
	Historical 5 Year Growth	China Current Intensity (per person)	Developed Economy Intensity (per person)	Potential Upside	Length of Growth Phase	
Electricity Generation	10%	2.8 MWh	10.0 MWh	260%	15 – 20	
Coal Demand	8%	2.2 tonnes	6.0 tonnes	170%	15 - 20	

1.8 Billion People in India, Brazil & Indonesia also at Early Stage

Source: Peabody analysis



...and becoming a major net importer in global seaborne markets



Source: Data and estimates based on industry reports and Peabody analysis (2010 annualised)

Milestones – Flagship Projects



Providing Cashflow				
Immediate Cashflow Project	2011 Q1	2011 Q2	2011 Q3	2011 Q4
Ranrich Projects (NAD & Other)	Production 50 kt / month	Production 100 kt / month	Production 200 kt / month	>

1 st Generation Re-Rating					
Flagship JORC Project	2011 Q4				
TCM underground	Expanded JORC	Independent study	Sign agreements for underground development	Feasibility study & prepare for underground	
TCM possible open pit	Feasibility of open pit & permits for mining	Planned co-operation with adjacent mine	Permitting	Production Planning 100 kt / month	

2 nd Generation Re-Rating					
Flagship 2011 Q1 2011 Q2 2011 Q3 2011 Q4					
BCKP / SIM *	Forestry permits	Forestry permits & programme planning	Mapping	Drilling	

^{*} Contracted rights, but Indonesian documentation not yet complete (SIM only)

Milestones – Other Projects



2 nd Generation Re-Rating					
Exploration Project 2011 Q1 2011 Q2 2011 Q3 2011 Q4					
JK	Preliminary mapping	Drill target definition	Preliminary drilling	Follow up drilling	

Pipeline Opportunities						
Other Projects	2011 Q1 2011 Q2 2011 Q3 2011 Q4					
RAY *	Technical due diligence, legal due diligence & documentation settled					
Project 1 *	Technical due diligence, legal due diligence & documentation settled					
PMU *	Technical due diligence, legal due diligence & possible development funding for offtake rights					
Project 2 *	Ongoing discussions —					

^{*} Contracted rights, but Indonesian documentation not yet complete (Pipeline Opportunities)

Summary



Emerging supplier of key resources to Asian market

- Immediate cashflow
- Significant pre-development project
- High priority exploration
- Project pipeline
- Offtake rights

Aligned local partners in Indonesia

Major re-rating opportunity

