



INVESTMENT HIGHLIGHTS

Dart Energy begins from a position of strength already larger than Arrow Energy in early 2007

- A fully independent, global energy company listed on the ASX
 - Existing culture, processes, knowledge base, retained IP and experience
- High quality portfolio covering large acreage with business development pipeline
- Assets located close to high value gas markets and infrastructure
 - Strong upside in each market in terms of growth, pricing and scale resource potential
 - Strong partners, partnerships and in-country relationships
 - Management with proven track record in performance management and delivering value from coal bed methane
 - Executive and local leadership

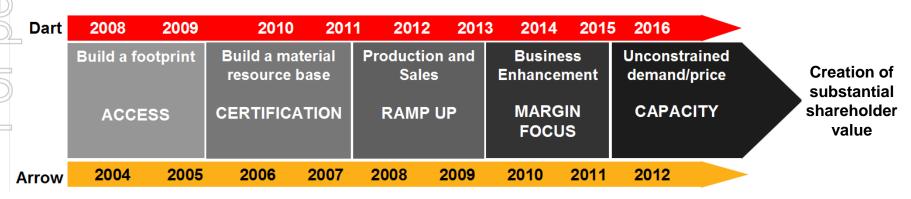


DART ENERGY – VISION, PURPOSE, STRATEGY

A GLOBAL, COMMERCIALLY FOCUSED, RESPONSIBLE BUSINESS

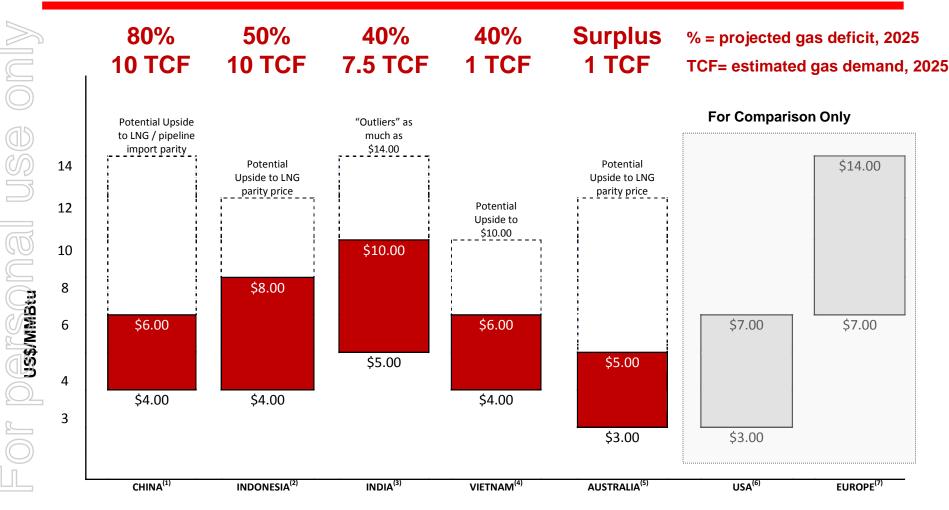
To be the leading global coal bed methane company

- Create value for shareholders and key stakeholders by applying our experience and skills to discover, define and develop unconventional gas resources capable of rapid commercialisation
- Establish presence in high growth markets before competitors and create multiple monetisation options – both technical and commercial
- Lead the industry sector in terms of safety and environmental care, innovation, operational and commercial excellence and profitability
- Make a difference for host countries by providing cleaner, safer, more cost-effective energy solutions





MARKETS DRIVE OPPORTUNITY - PRICING AND DEMAND



Sources

- 1. China CBM Study, Final Report, January 2009; South Shanxi Market Study, Final Report, September 2009; Commercial Assessment Liulin Block, December 2009; all Datafusion Associates Singapore; research studies commissioned by Dart
- 2. Indonesia Gas Netbacks; Datafusion Associates Singapore; April 2010; research study commissioned by Dart
- 3. Scenario for Natural Gas Demand-Supply and Pricing for select CBM and CMM Blocks; Feedback Ventures; April 2010; research study commissioned by Dart 4. Energy Sector Situation in Vietnam, Institute of Energy Economics, May 2009; Vietnam Oil & Gas Report, BMI, 2010; PetroVietnam
- 5. Australian Energy Resource Assessment, Australian Government Geoscience Australia; March 2010
- 6. Annual Energy Outlook 2010, US Energy Information Administration, May 2010; World Bank Commodity Price Data
- 7. World Energy Outlook, International Energy Agency; November 2009; World Bank Commodity Price Data



TARGETS - DELIVERY ASSURANCE

Total Acreage	3P Liulin			China
9,611 km ² Blocks: 7 Pipeline: 20+	Liulin Sangatta West Hanoi Trough PEL 458 (Apollo farm-in)			China Indonesia Vietnam Australia
Geographies: 5	Prospective	Dajing Tanjung Enim		China Indonesia
Other Assets	India CBM III blocks PEL 464 , NSW, Austral Far East Energy, China	ia Bow Ener	nergy – 21% rgy – 1.4% ted – 7.5%	
Business Development China: New PSC FEEC assets NOC Framework Agreement CMM Liulin equity increase	Indonesia: Adaro PSCs (x2) Kebur PSC HoA Salamander	India: CBM-IV (x2) CMM (x3) ONGC farm-ins	Australia: Additional tenements	
	СММ	HoA MedCo Various other HoA / JEs	<u>Vietnam:</u> Incremental PSC	New Geographies: Additional tenements



DART ENERGY – FOCUS ON COST AND EFFICIENCY

DRIVES PACE OF RESOURCE DEVELOPMENT AND MARGINS

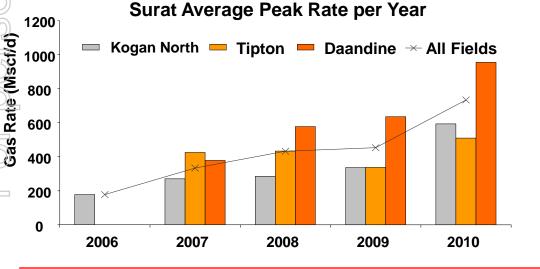


Typical Dart wellhead
Fully automated pump and
reservoir control
Optimises production;
reduces field maintenance



Typical Dart CBM rig

- Conventional mineral rig 3 crew
- Truck mounted fast mobilisation
- In-seam steering technology
- ✓ Low cost exploration drives pace of resource development
- ✓ Innovation in development options will commercialise smaller volumes
- ✓ Continued technology focus and attention to detail will increase productivity and guarantee margins





- ✓ Experience: 200 surface to inseam wells 600 CBM wells
- Inherited culture of low cost operation and an efficiency focus

CLEAR COMMERCIAL TARGETS

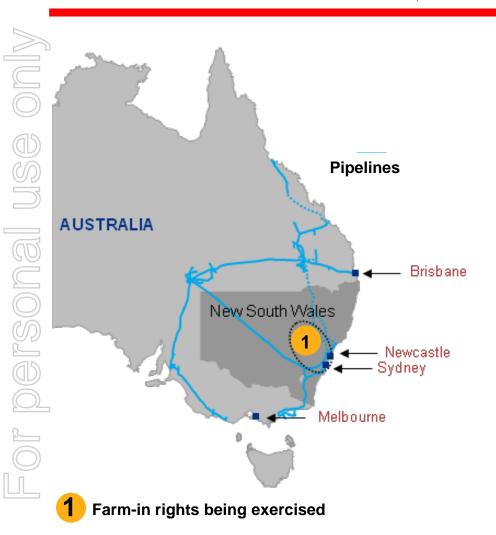
- First reserves certifications during 2010
- Targeting 125/500 PJ of 2P/3P net reserves by end 2011
- Achievement of commercial production rates during 2011
- Gas sales commencing by end 2012
- Target of 50 PJ per annum net production by 2015



AUSTRALIAN ASSETS

GOING AGAIN – GROW FAST; GROW BIG





RESOURCE (BCF, gross, per NSAI)

✓ PEL458: OGIP 1,324; 2C 542

✓ PEL464: Work in progress

PARTNERS



PROGRAM

- ✓ PEL 458 3 core holes completed, 2 strat wells remain
- ✓ PEL 464 seismic and 2 strat wells
- ✓ Portfolio options

PIPELINE

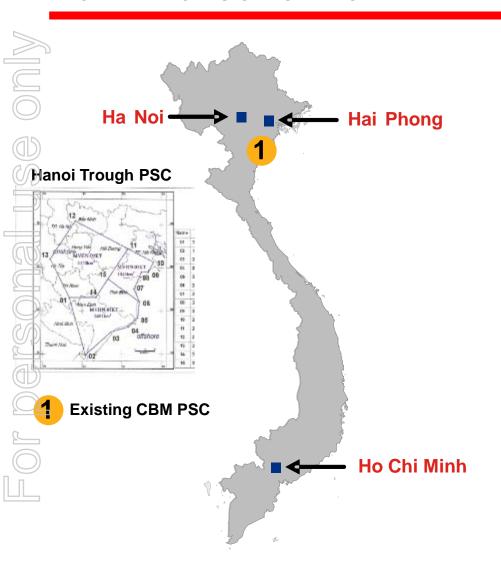
✓ Additional tenements



VIETNAM ASSET

NICHE PRODUCTION POTENTIAL





RESOURCE (BCF, gross, per NSAI)

✓ OGIP 796; 2C 252

PARTNER



PROGRAM

- √ 8 well obligation discharged
- ✓ 2 wells deepened
- ✓ Determine way forward

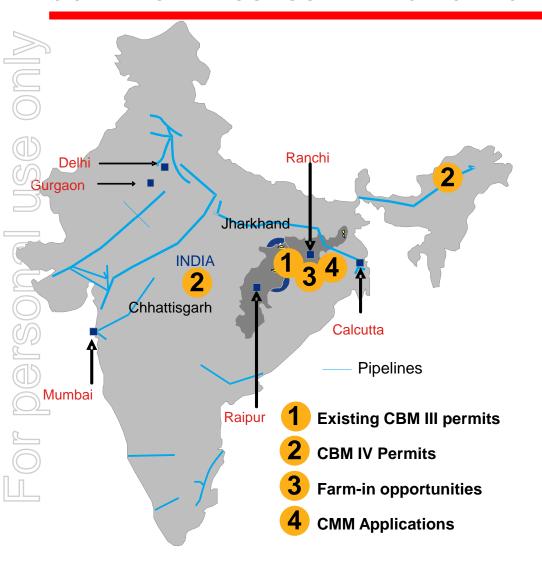
PIPELINE

✓ Incremental PSC



INDIA ASSETS

CONTINUED ASSESSMENT OF OPPORTUNITIES



PROGRAM

- √ 6 CBM III wells completed
- √ Commencing 5 well TR block program

PARTNERS









PIPELINE

- ✓ CBM IV (x2)
- ✓ CMM (x3)
- ✓ ONGC farm-ins



CHINA ASSETS

ELEPHANT HUNTING





- **Existing CBM PSC (Luilin)**
- **New PSC (Dajing)**
- Farm-in opportunities
- **CMM** opportunities

RESOURCE (BCF, gross, per NSAI)

- ✓ Liulin: OGIP 808; 2C 241; 3P 85
- ✓ Dajing: OGIP 6,589; Prospective 3,481

PARTNERS









PROGRAM

- ✓ Liulin equity contribution; move to early production; reserves upgrade
- ✓ Dajing to commence work

PIPELINE

- ✓ New PSC
- √ FEEC assets
- ✓ NOC framework agreement
- ✓ CMM
- ✓ Further Liulin equity increase



INDONESIA ASSETS

POTENTIAL FOR EARLY PRODUCTION





RESOURCE (BCF, gross, per NSAI)

- ✓ Sangatta West: OGIP 587; 2C 314
- ✓ Tanjung Enim: OGIP 472; Prospective 307

PARTNERS











PROGRAM

- ✓ Sangatta West, 3 wells drilled, pilot tests commencing; reserves certification; move to early production
- √ Tanjung Enim to commence 6 well program

PIPELINE

- √ Adaro PSCs (x3)
- √ Kebur PSC
- ✓ HoAs Salamadar, MedCo, others

- 1 Existing CBM PSCs
- 2 Joint Evaluations commenced
- 3 Executed HOAs

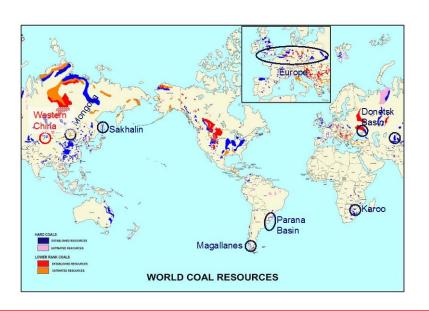


GLOBAL AMBITIONS

LOOKING FURTHER

Opportunity

- ✓ Extensive undeveloped CBM resources exist globally
- ✓ Application of Dart Energy's core skills could enable commercialisation of these
 resources
- ✓ Dart Energy has undertaken market analysis in a number of high prospect new territories
- ✓ Evaluating a broad range of unconventional gas opportunities asset and corporate







=Or personal

TANGIBLE MILESTONES

Dart Energy represents a continuation of Arrow's international expansion strategy, has an exciting future underpinned by continuity of leadership, the quality asset base and an extensive business development pipeline

- Potential portfolio of 10 16 PSCs / tenements by end 2010
 - 10.6 Tcf GIP certified by NSAI in current titles
 - Additional applications pending or under review
- Active program targeting 125PJ 2P and + 500PJ 3P reserves by end 2011
- First CBM sales in 2012
- New geographies under consideration
- Target of 50 PJ per annum net production by 2015



7 June 2010



Questions



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The 1P, 2P and 3P reserves estimates used in this statement were compiled by John Hattner of Netherland, Sewell & Associated, Inc., Dallas, and are consistent with the definitions of proved, probable, and possible hydrocarbon reserves that appear in the Australian Stock Exchange (ASX) Listing Rules. Mr. Hattner is qualified in accordance with the requirements of ASX listing rule 5.11 and consents to the use of the reserve figures in the form and context in which they appear in this announcement. The resource information in this ASX release has been compiled by Dave Mathew, Tony Knight and Barbara Pribyl who are fulltime employees of the Company. Mr Mathew, Mr Knight and Ms Pribyl are qualified in accordance with ASX listing rule 5.11 and has consented to the form and context in which this statement appears.

