

Positioning Canada's premier thermal coal asset for development

Coal Association of Canada Conference

12 September 2014

Gill Winckler - President and CEO

Disclaimer

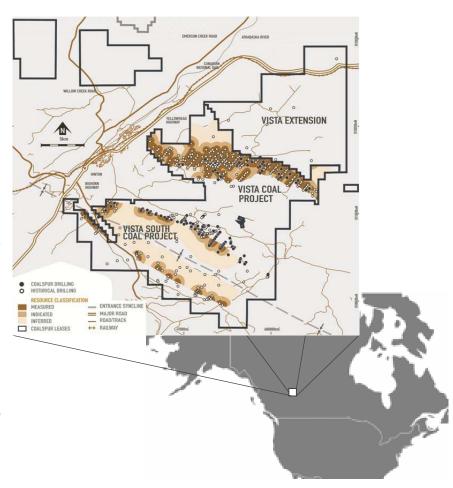
Cautionary Statement on Forward Looking Information

This presentation contains forward-looking information concerning Coalspur ("CPL", "Coalspur" or the "Company"), including information regarding Coalspur's plans for financing, permitting and developing the Vista project ("Vista" or the "Project"), and other matters. All statements in this presentation, other than statements of historical facts, that address events or developments that Coalspur expects to occur, are statements of forward-looking information. Although Coalspur believes that such forward-looking information is based on reasonable assumptions, such information is not a guarantee of future performance and actual results or developments may differ materially from the forward-looking information. Material factors or assumptions used by Coalspur to develop forward-looking information include the following: (a) additional financing for the development of Vista will be available on reasonable terms; (b) coal price and currency exchange rate assumptions; (c) regulatory approvals, permits and licenses for the development, construction and operation of Vista will be obtained on a basis consistent with Coalspur's current expectations; (d) Coalspur, EPC and mining contractors will execute construction and production plans on cost and on schedule; (e) key personnel will be retained or recruited; (f) accuracy of mineral resource and reserve estimates; (g) Coalspur's title to mineral and surface rights will be maintained; (h) no significant disruptions affecting operations, whether due to labor disruptions, supply disruptions, power disruptions, damage to equipment or otherwise; and (i) Coalspur's secured creditors will continue to be supportive of its strategic process. Factors that could cause actual results to differ materially from forward-looking information include: (i) uncertainties relating to obtaining the additional financing required for the development of Vista or successfully selling Coalspur or some for all of its assets and uncertainties related to project realization values; (ii) conditions for drawdown and other requirements under existing credit facilities, including the acceleration of debt due to events of default; (iii) fluctuations in coal prices and currency exchange rates; (iv) uncertainties regarding the receipt and conditions of regulatory approvals, permits and licenses required for the development, construction and operation of Vista; (v) uncertainties relating to the ability of Coalspur. EPC or mining contractors to execute construction or production plans on cost or on schedule: (vi) uncertainties relating to the retention or recruitment of key personnel; (vii) take or pay commitments with Ridley Terminals ("Ridley" or "RTI"); (viii) uncertainties in Coalspur's mineral resource or reserve estimates; (ix) any significant disruptions affecting operations; (x) uncertainties related to aboriginal claims and overlapping mineral or surface rights; and (xi) uncertainties related to general economic, market and business conditions. For more information on Coalspur, investors should review Coalspur's continuous disclosure filings that are available at www.sedar.com and www.asx.com.au.



This time last year...

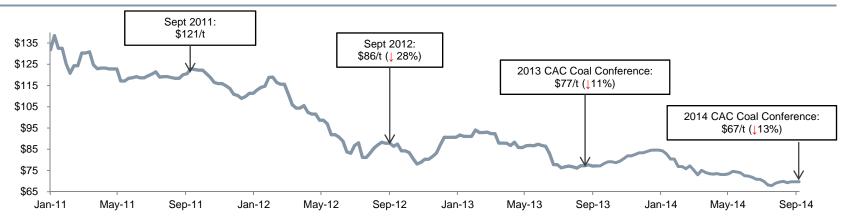
- ...we were focused on preparing for construction of Vista Phase 1 as we sought to secure final regulatory approvals and full funding
- All the key elements were in place:
 - Vista Phase 1 had been advanced
 - 6 Mtpa capacity plant engineered and execution plans complete
 - Highly capital efficient plant designed for easy expansion
 - FOB cash costs less than US\$60/t (real) for first five years
 - Logistics agreements in place with CN and Ridley Terminals
 - Well advanced regulatory approval process
 - Supportive local communities



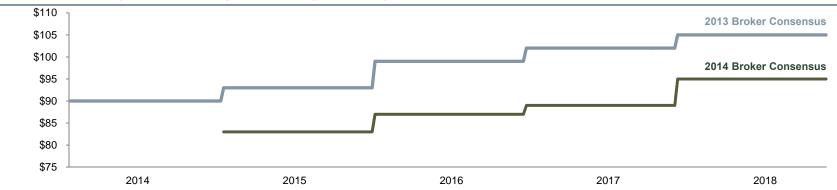


Thermal coal prices have been under pressure...

Spot prices have been on a continued downward trend...



...and commodity research analysts have adjusted projections in lockstep



Impacting market confidence, equity valuations and funding availability

Source: GlobalCoal Newcastle Weekly Price US\$/t, Bloomberg



Coalspur's objectives throughout this time...

Objectives

Capital

- Capital efficient
- Phase 1 designed to facilitate future expansion
- Cost and schedule certainty
- Predictable plant performance

Operations

- Operate in the lower half of the cost curve
- Maximise resource utilisation
- Seamless transition from construction to operation

Permitting

- Work collaboratively with regulators
- Minimise our environmental impact
- Seek stakeholder support for Vista development

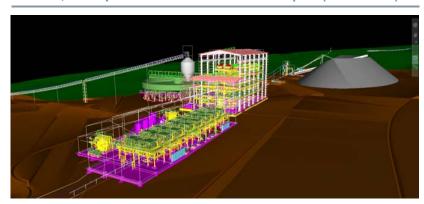
Relentless focus on de-risking the Vista project



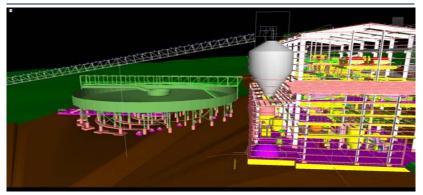
... have delivered an enhanced capital development

- Execution strategy:
 - o Focus on simple, proven designs
 - Larger contracts with defined scope and interfaces
 - reduces delivery risk and cost
- Phase 1 current status:
 - Sedgman secured as EPC contractor
 - Plant design finalised and enhanced, including:
 - ✓ Process flow improvements
 - ✓ Thermal dryer removed
 - √ Filter presses added
 - Capital has held steady
 - Six contracts account for ~94% of capital
 - Contracts provide flexibility for start dates
- Vista Phase 2 capital and design in process of being finalised at a pre-feasibility level

CHPP, filter presses & clean coal stockpile (west view)



CHPP & thickener (west view)

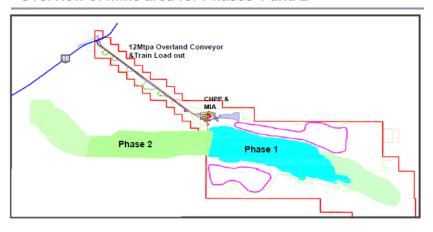




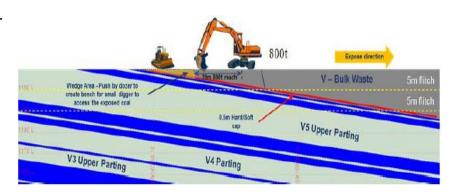
... and provided competitive and certain mining costs

- Adopted a "total services" contract approach:
 - Manages start-up with an experienced team
 - Guarantees equipment availability
 - Provides binding and transparent operating costs
- Thiess selected following a competitive RFP process and all key terms now agreed
- Phase 1 mine plan finalised and enhanced:
 - Change from drag-line to terrace mining (average haul distances decreased as well as truck numbers)
 - Progressive reclamation (eliminated the need for a fines settling pond and minimises the final inpit lake)
 - ROM strip ratio average over life of mine is 4.6
 (2.8 over first five years)
 - Enables simple mine progression to the west for Phase 2
- FOB costs remain below US\$60/t for first five years

Overview of mine area for Phases 1 and 2



Bulk waste summary





...whilst advancing the regulatory process

Significant regulatory progress since 2013

- ✓ EIA Completeness June 2013
- ✓ Technical Completeness August 2013
- ✓ AER Decision Report February 2014
- ✓ Coal Conservation Act approvals May 2014
- ✓ Aboriginal Consultation (ACO) completeness July 2014
- ▼ EPEA license August 2014
- ✓ Water Act approval and license August 2014

Well positioned to meet AER Decision Report conditions

- Many of the 26 conditions relate to reporting and compliance requirements, as expected
- Key focus areas were the end-pit lake and the fines settling pond, where AER required Coalspur to:
 - "...modify the sequencing or phasing of the pit, for the purpose of reducing the size and depth of the end-pit lake and size of the external dumps"; and have a
 - "...fines management plan that addresses the footprint, management and reclamation of the fines settling pond"

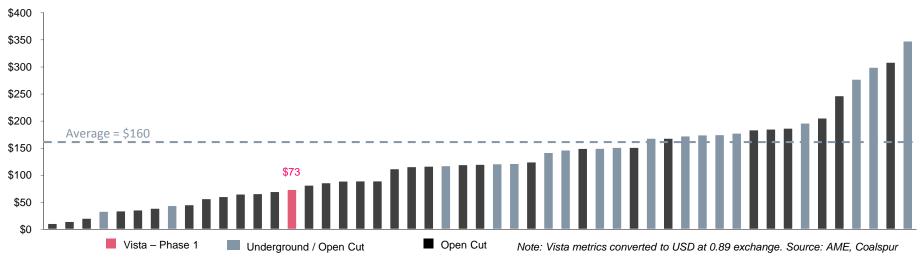
- Final AER approval will be the Mineral Surface Lease ("MSL")
- Switch to terrace mining beneficially addresses key conditions in AER approval

Note: a local Yellowhead County development permit (a 4-week approval for AER approved energy projects) will be applied for prior to construction

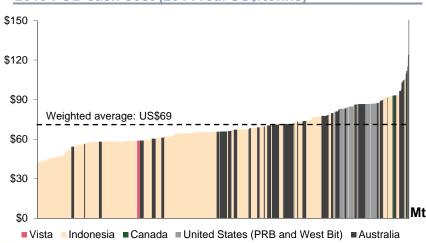


As a result we have a high quality, highly competitive, scalable export thermal coal development

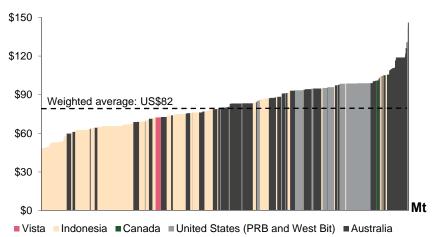




2019 FOB cash cost (2014 real US\$/tonne)



2025 FOB cash cost (2014 real US\$/tonne)



Coalspur 🗻

Where to next?

- We have overcome many headwinds to emerge with a stronger project
- Still challenged by weak thermal coal markets





- Scale and quality of the resource remains
- Vista Phase 1 has been enhanced and de-risked
- Regulatory process for Phase 1 is near completion
- Vista Phase 2 being defined further
- Key stakeholders remain supportive

Focused on enhancing asset value and running a comprehensive strategic review process



Technical information and CP/QP statements

Technical Information

For further information regarding Vista, Vista South and Vista Extension, including a description of Coalspur's quality assurance program, quality control measures, the geology, samples collected and testing procedures in respect of the projects, please refer to the technical report titled "Coalspur Mines Limited: The Coalspur Coal Projects, Hinton, Alberta, NI 43-101 Technical Report" dated July 31, 2014. The technical report is available for review at www.sedar.com and www.asx.com.au.

Competent Person / Qualified Person Statements

The information in this presentation that relates to coal resources, coal quality and beneficiation, is based on information compiled by Mr Grant Van Heerden, who is registered as a Professional Geologist (Pr.Sci.Nat.) with the South African Council for Natural Scientific Professions. Mr. Van Heerden is a full-time employee of Snowden Mining Industry Consultants Inc. ("Snowden"), and has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity which he is undertaking, to qualify as a "Competent Person" as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves ("JORC Code") and as a "Qualified Person" under National Instrument 43-101 – "Standards of Disclosure for Mineral Projects" ("NI 43-101"). This information was prepared and first disclosed under the 2004 Edition of the JORC Code. It has been not been updated since to comply with the 2012 Edition of the JORC Code on the basis that the information has not materially changed since it was last reported. Mr. Van Heerden has approved and consents to the inclusion of such information in this presentation in the form and context in which it appears.

The information in this presentation that relates to coal reserves, mining infrastructure and associated capital costs, is based on information compiled under the supervision of Mr. Murray Lytle. The information in this presentation that relates to coal processing and related capital costs is based on information compiled by Mr. Colin Gilligan (the Chief Operating Officer and a full time employee of Coalspur, who has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity which he is undertaking to qualify as a "Competent Person" as defined in the 2012 Edition of the JORC Code, and who has approved and consents to the inclusion of such information in this presentation in the form and context in which it appears) and has been reviewed by Mr. Lytle. Mr Lytle is a Member of the Canadian Institute of Mining, Metallurgy and Petroleum (CIM) and a Member of the association of Professional Engineers and Geoscientists of Alberta. Mr. Lytle is a full-time employee of Snowden and has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity which he is undertaking, to qualify as a "Competent Person" as defined in the 2012 Edition of the JORC Code and as a "Qualified Person" under NI 43-101. This information was prepared and first disclosed under the 2004 Edition of the JORC Code. It has been not been updated since to comply with the 2012 Edition of the JORC Code on the basis that the information has not materially changed since it was last reported. Mr. Lytle has approved and consents to the inclusion of such information in this presentation in the form and context in which it appears.





Hinton Office

110 MacLeod Avenue | Hinton, AB | T7V 2A9 Telephone: +1 780 865 7955

Vancouver Office

Suite 600, 543 Granville Street | Vancouver, BC | V6C 1X8 Telephone: +1 604 697 4470