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### Winsway Coking Coal at a Glance

## Winsway is an integrated logistics service provider, owning infrastructures in strategic locations at Sino-Mongolian and Sino-Russian border crossings

- Strongly positioned as a major gateway for imports of coal from Russia and Mongolia into China
- -15 years of cross-border operating experience
- -largest importer of Mongolian coal, 55% in 2009
- Well integrated logistics platform coupled with strategic infrastructure
- Mongolia-China: 2 operating logistics parks, 4 under construction
- Russia-China: 2 logistics parks under construction
- Stable supply of coking coal via long-term off-take and startegic JV with peabody
- Close relationship with high-quality Chinese customer base
- -long term strategic alliance agreements with largest Chinese steel mills and coke plants
- -supplying coal to over 60 Chinese customers
- Dedicated international management team with extensive experience and outstanding execution capability
- Public company listed on Hong Kong stock exchange under 1733.HK

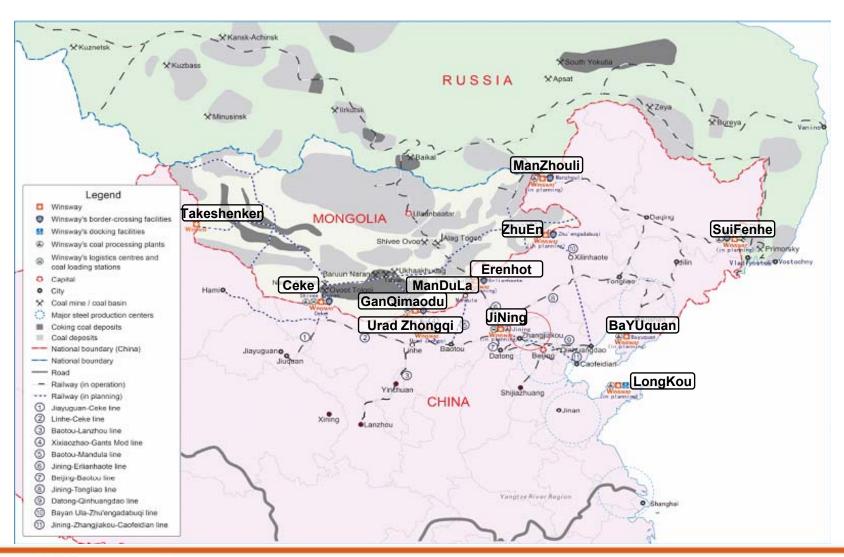


### **History**

Over the years Winsway has build strategic infrastructure and integrated distribution platform to provide end-to-end services to coal miners, steel makers and coke plants Increasing amount of commodities import by China HOPU, China Minmetals Corporation, Silver Grant and Itochu became our investors Commenced seaborne coking Annual processing coal business and capacity of our Urad Zhongqi coal imported over 3 Commenced million tonnes of processing plant operation at our coal seaborne coal in increased to 6 processing plant at Urad Zhongqi 2009 million tonnes **Acquired Polo** Entered into a Commenced construction of cooperative Resources' 50% infrastructure in our arrangement with interest in the Commenced the Hohhot Railway Peabody-Winsway logistics park at construction of Bureau for the JV in June 2010 Ceke infrastructure in our Xixiaozhao-Gants logistics park at Founded Winsway Completed IPO on Reached nearly Mod railway **Acquired Yiteng to Gants Mod** Group to transship construction project 11 Oct 2010 RMB1 bn of annual develop a platform and import for coking coal sales and approx. Imported Russian crude oil RMB240 mm of net transportation from approximately 1 Mt Established Inner profits and chemical the PRC side of the tonnes of coking Mongolia Haotong to products through Sino-Mongolian coal conduct coal border to customers Manzhouli business in the PRC in the PRC Engaged in transshipping and importing of crude oil and chemical products through Erlian 1995 / 2001 2005 2006 2007 2008 2009 2010



# An Integrated Logistic Service Provider with Strategically Located Infrastructure





## **Overview of Our Assets (I)**

#### **Cross Border Logistics Park**



#### **Coal Processing Plant**



	% Ownership	Status	Commencement of operation	Assets
Gants Mod	100	Operating & Expanding	2007	<ul> <li>Land (666,659 m²)</li> <li>Stockpile area</li> <li>Coal testing centre</li> <li>Railway loading facilities</li> <li>Conveyor belt (planning)</li> </ul>
Ceke	100	Operating & Expanding	2008	<ul> <li>Land (679,100 m²)</li> <li>Stockpile area</li> <li>Coal testing centre</li> <li>Railway loading facilities</li> <li>Conveyor belt (under construction)</li> </ul>
Suifenhe	100	Constructing	Expected in 2011	Stockpile area & railway loading facilities (Planning)
Manzhouli	100	Constructing	Expected in 2011	<ul> <li>Stockpile area &amp; railway loading facilities (Planning)</li> </ul>
Mandula/ Zhu'engadabuqi	100	Constructing	Expected in 2012	Stockpile area & railway loading facilities (Planning)

	% Ownership	Status	Commencement of operation	Capacity
Urad Zhongqi	100	Operating & Expanding	2008	• 6 mtpa
Ceke	100	Operating & Expanding	2009	• 1.2 mtpa
Jining	100	Constructing	Expected in 2011	• 4 mtpa by Q1 2011
Bayuquan port	100	Constructing	Expected in 2011	• 4 mtpa by Q1 2011
Longkou port	100	Constructing	Expected in 2011	• 4 mtpa by Q2 2011
Manzhouli	100	Constructing	Expected in 2012	• 5 mtpa by Q2 2012
Suifenhe	100	Constructing	Expected in 2012	• 5 mtpa by Q2 2012



## **Overview of Our Assets (II)**

#### **Railway Logistics Centres**



	% Ownership	Status	Commencement of operation
Gants Mod	51	Constructing	Expected in 2012
Ceke	51	Constructing	Expected in 2010
Erlianhaote	51	Constructing	Expected in 2010
Manzhouli	51	Constructing	Expected in 2011
Suifenhe	100	Constructing	Expected in 2012
Jining	51	Constructing	Expected in 2010
Urad Zhongqi	51	Constructing	Expected in 2011

#### Coal Assets<sup>1</sup>



	% Ownership	# of Licenses	Licenses
Tsaidam coal field	50%	5	<ul><li>Early stage exploration (2 licenses)</li><li>Advanced stage exploration (3 licenses)</li></ul>
Erds Basin	50%	5	Past drilling conducted (5 licenses)
Ereen	50%	4	<ul> <li>Reclamation monitoring stage (1 license)</li> <li>Past drilling conducted (1 license)</li> <li>Early stage exploration (2 licenses)</li> </ul>
Southgobi	50%	24	<ul><li>Past drilling conducted (7 licenses)</li><li>Early stage exploration (17 licenses)</li></ul>
Northwest	50%	3	Early stage exploration (3 licenses)
Other	50%	9	<ul><li>Past drilling conducted (1 licenses)</li><li>Early stage exploration (8 licenses)</li></ul>

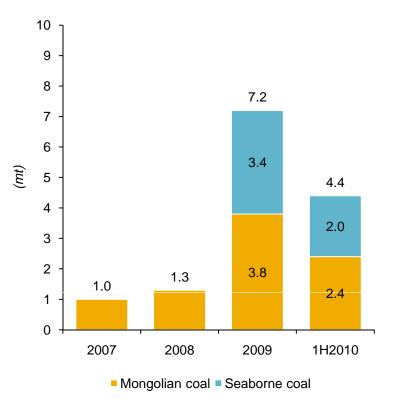
1) All held under the Peabody-WinswayJV

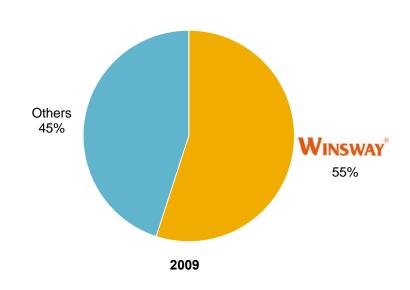


## Major Gateway Connecting Global High-quality Coking Coal Supplies with China

Winsway's Coking Coal Import Volume

% of Total Mongolian Coal Imported into China by Winsway





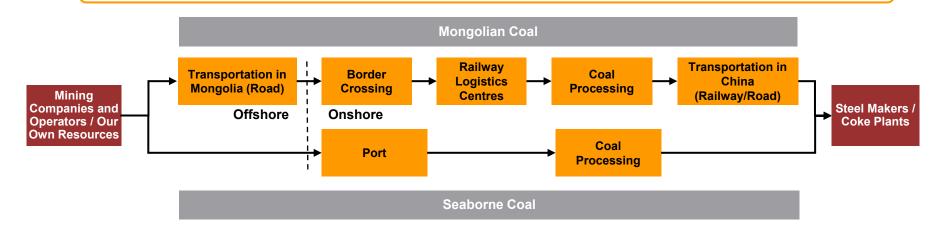
Winsway has become a leading coking coal importer into China.

Volumes of imported Russian coal steadily growing, exceeding 1,000,000 tons in 2010.



## Integrated Distribution Platform Coupled with Strategic Infrastructure

Our Integrated Platform Provides End-to-End Services to Our Suppliers and Customers





**Logistic Parks at Border Crossings** 



Logistics
Expertise to
Transport
Mongolian Coal to
Our Customers

Railway + Road



Significant
Coal Processing
Capacity at
Strategic Locations

**Coal Processing Facilities** 





## Integrated Distribution Platform Coupled with Strategic Infrastructure

#### Strategic Infrastructure Investments at Border Crossings





### **Clear Vision and Strategy**





### Our Russian business – history and today

- 1996-2010 imported many millions tons of crude oil and petrochemical products from Russia to China via Manchuria and Erlian
- 2009-2010 imported over 1,000,000 tons of Russian seaborne coal
- Two railway logistics parks at Manchuria and Suifenhe under construction
- JV with Harbin Railways Bureau (HRB)
  - Winsway 51%, HRB 49%
  - Dedicated rail capacity and rolling stock
  - Land use certificate and rail certificate received by JV



#### Our Russian business –future

- Railway logistics park at Erlian (Mongolia-China border) is ready to accept Russian coal
- VSTO oil pipeline goes into commercial operation on Jan 1, 2011
  - √ 15 mta capacity is freed for coal at Zabaikalsk/Manchuria
- Negotiating long-term contracts with Russian suppliers of coal and iron ore on three routes:
  - ✓ By rail via Zabaikalsk/Manchuria
  - ✓ By rail via Erlian (transit thru Mongolia)
  - ✓ Through Chinese sea ports





## Manchuria – Google map of Winsway's facilities



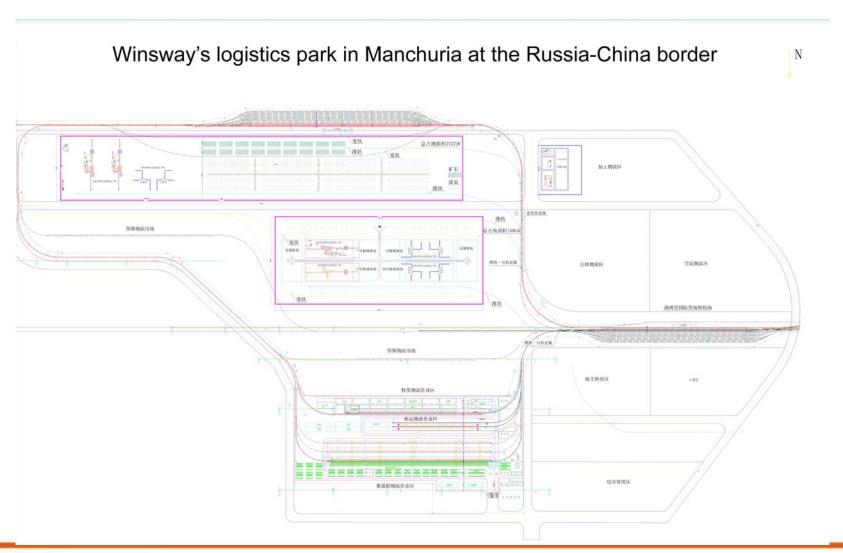


## Winsway's project at Russia-China border





## **Blueprint of Manchuria's logistics park**





### Manchuria – development stages

Capacity: three phases @5 mta each.

Total capacity for coal and iron ore -15 mta.

Park area – 12,000 sq.m.

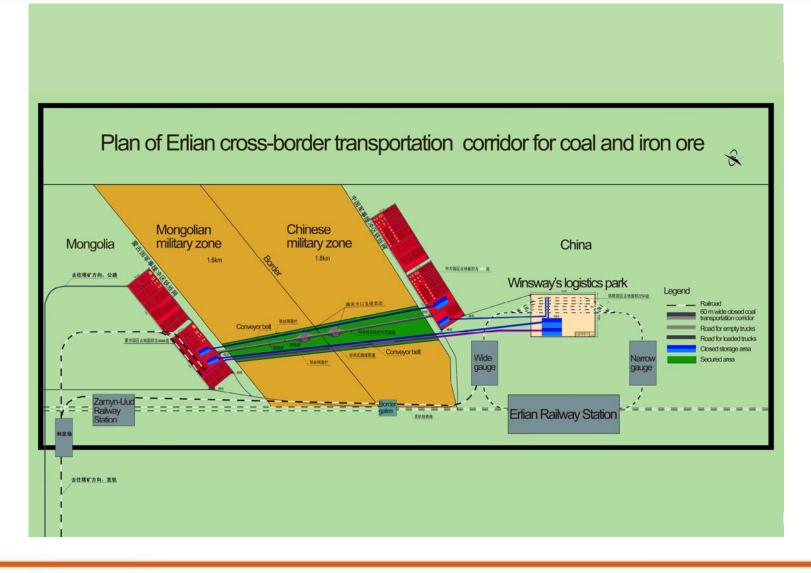
Storage capacity – 5 mt of coal and 2 mt of iron ore

#### Timeline for Phase One:

- 2010 engineering, preparation and earth work
- Marc h 2011 construction resumed after winter season
- Construction of 2 mta wash plant
- September 2011 construction completed
- Q4 2011 start of operations



## Erlian – gateway for transit of Russian coal via Mongolia into China

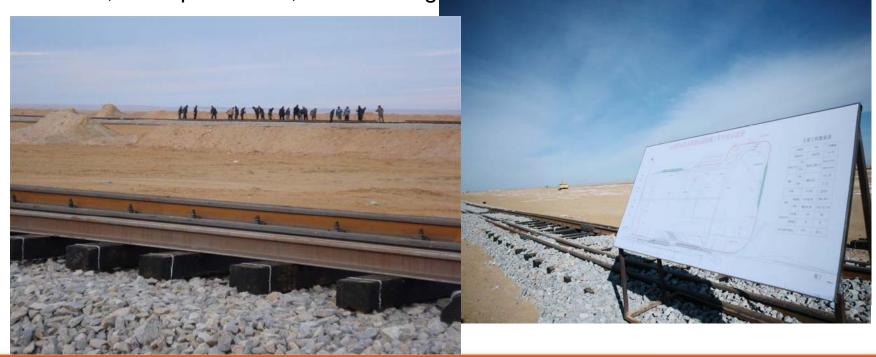




## Erlian – project details

- JV with Huhhot Railways Bureau (HRB): Winsway 51%, HRB 49%
  - Dedicated rail capacity and rolling stock
  - Initial capacity of 6 mta
  - Total planned capacity of 20 mta
  - Construction complete by the end of 2010
  - In full operations in January 2011

150,000 sq m of land, 12 mt storage area, 14.18 km of rails





## Thank you!



