

12 May 2016

HIGHLIGHTS

PHASE TWO WET PLANT SECOND SHIPMENT COMMENCES

- Second stage delivery of equipment fabricated, inspected and prepared for shipment from Qingdao to Krishnapatnam, with sailing expected on 16 May.
- > Huate fabrication schedule on track for third and final delivery to occur early June.
- First delivery scheduled to land at Krishnapatnam port late 26th May.
- Phase Two wet beneficiation plant on schedule for Q3 2016 commissioning and Q4 2016 positive cash flow.

NSL Consolidated Limited (Company, ASX: **NSLO**), is pleased to provide an update on its Phase Two wet beneficiation plant program. As announced on 21 March 2016, the Company entered into a ground-breaking equipment supply agreement with Shandong Huate Magnet Technology Co. Ltd or Huate Magnetism (**Huate**), one of China's premier global beneficiation plant suppliers (refer http://www.chinahuate.com/).

Significant steps forward continue to be achieved with NSL's Managing Director, Mr Cedric Goode, visiting China as part of the inspection and verification process for the second stage delivery of equipment under the equipment supply agreement.

The second stage delivery of equipment has now been fabricated, tested and prepared for shipping from Qingdao port to Krishnapatnam port in accordance with the previously announced timeline.

Final testing, quality inspection and verifications were conducted by SGS Industrial Services in the presence of NSL and Huate.



Water filtration equipment painted post testing and ready for packing



Magnetic separation equipment painted post testing and ready for packing





Water filtration equipment control panel post testing and ready for packing

During the Huate visit Mr Goode also had the opportunity to inspect the fabrication progress of Stage 3 delivery equipment, and is pleased to confirm that the equipment is

on schedule for early June as planned.



Ball mill equipment in final stages of fabrication

Huate is a specialised beneficiation plant supplier, and is unique in China in that it has capability in plant design, fabrication, construction, commissioning and supporting operations of entire large scale beneficiation plants. Huate also has global experience in iron ore beneficiation, including in Australia.

The agreement with Huate further supports the confidence in the Company's Indian iron ore projects and the larger scale Indian iron ore industry, an industry in Huate desires to gain a position.

As highlighted in previous announcement the commercial terms as follows:

Capital cost: US\$1,054,000

Payment 1	Payment 2	Payment 3	Payment 4	Payment 5	Payment 6	Payment 7
On	Stage 1	Stage 2	Stage 3	Within 30	Within 120	Within 180
Execution -	Delivery -	Delivery	Delivery	working	calendar	calendar
COMPLETED	COMPLETED	COMPLETED		days post	days post	days post
				Stage 3	Stage 3	Stage 3
				delivery	delivery	delivery
25%	25% Stage	25% Stage	25% Stage	20%	15%	15%
Contract	1	2	3	Contract	Contract	Contract
Value	equipment	equipment	equipment	Value	Value	Value
	value	value	value			
Mar 16	Apr 16	May 16	Jun 16	Sept 16	Dec 16	Feb 17

Phase Two is a wet beneficiation process, allowing NSL to produce a high grade premium price iron ore product grading between 58-62% Fe at around 200,000 tonnes p.a.

The Company has already successfully negotiated offtake agreements for Phase Two's high grade iron ore product with the US\$9 billion Indian global conglomerate, JSW Steel, also that country's leading private sector steel producer; and BMM Ispat, a leading pellet, power and steel producer.

NSL, the only Australian or foreign company to own and operate in India's massive iron ore market, has an established dry processing plant operation for iron ore product at Kurnool and is serviced by two of its local mines nearby, Kuja and Mangal. These mines will also provide the feedstock for the Phase Two wet beneficiation plant.

Site works are progressing on site for associated infrastructure and the Company looks forward to further updating the market accordingly on the status and progress of the Phase Two wet beneficiation plant.

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