IN THE SUPREME COURT OF WESTERN AUSTRALIA HELD AT PERTH

COR 172 OF 2025

IN THE MATTER OF NORTHERN IRON PTY LTD (SUBJECT TO DEED OF COMPANY ARRANGEMENT) (RECEIVERS AND MANAGERS APPOINTED) ACN 646 998 772

EX PARTE:

HAYDEN LEIGH WHITE AND DANIEL HILLSTON WOODHOUSE IN THEIR CAPACITY AS JOINT AND SEVERAL RECEIVERS AND MANAGERS OF NORTHERN IRON PTY LTD (SUBJECT TO DEED OF COMPANY ARRANGEMENT) (RECEIVERS AND MANAGERS APPOINTED) ACN 646 998 772

**Plaintiffs** 

AFFIDAVIT OF MATTHEW CRAGGS
AND ATTACHMENTS "MC-1" – "MC-2"
IN SUPPORT OF ORIGINATING PROCESS PURSUANT TO SECTION 444GA
OF THE CORPORATIONS ACT 2001 (CTH) AND SECTION 90-15 OF
SCHEDULE 2 OF THE CORPORATIONS ACT 2001 (CTH)
AFFIRMED ON 2 DECEMBER 2025

Date of document

2 December 2025

Filed on behalf of

The Plaintiffs

Date of filing

2 December 2025

Prepared by

Ashurst Australia

Level 10

Brookfield Place Tower II

123 St Georges Terrace

PERTH WA 6000

Telephone: (08) 9366 8000 Facsimile: (08) 9366 8111

acsimile. (00) 2500 0111

Reference: RJ/1000-231-684

FILED

2 DEC 2025

Via eLodgment
CENTRAL OFFICE
SUPREME COURT

### INDEX

Attachment No.	Description	Page No.
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MC-1	Grays Asset valuation report dated 6 May 2025	6 – 24
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I, Matthew Craggs of care of Slattery Grays Auction Group Pty Ltd, 6 Spartan Street, Jandakot, Western Australia, Valuer, solemnly and sincerely affirm and declare:

#### Introduction A

- I am a certified practising valuer and I am employed as the Head of Banking, 1. Insolvency and Finance (Sales and Valuations) for Western Australia and South Australia for Slattery Grays Auction Group Pty Ltd ACN 692 021 122 (Slattery Grays Group).
- I formerly worked for "Grays" being Grays eCommerce Group Limited ACN 125 736 2. 914 (Grays), which was recently purchased by "Slattery Auctions" being Slattery Auctions Australia Pty Ltd ACN 091 324 480, and is now operating under the Slattery Grays Group.
- I am an authorised representative of the Slattery Grays Group and I am authorised to 3. make this affidavit on behalf of the Slattery Grays Group.
- 4. Unless otherwise stated, I make this affidavit from my own knowledge and belief. Where I make this affidavit from facts outside of my personal knowledge, I am informed by the source stated and believe those facts to be true.

#### В **Grays Asset Valuation**

- 5. On or around 15 April 2025, I was contacted by, and received enquiries from, FTI Consulting, and I became aware of the following (which I refer to as the **Engagement**):
  - (a) Hayden White and Daniel Woodhouse of FTI Consulting had been appointed as joint and several receivers and managers (Receivers) of the property of Northern Iron Pty Ltd ACN 646 998 772 (Northern Iron);
  - (b) Northern Iron's primary business relates to the Warrego Rehabilitation Project which is located at Warrego Road, Tennant Creek, Northern Territory (Project); and
  - (c) the Receivers of Northern Iron at FTI Consulting wanted to engage Grays to undertake a valuation of the plant and equipment located at the Project.

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(	5.	From	my	invo	lvement	in the	e Engagement	i, I ar	n aware	that:

Witness

Deponent

(a) on 16 and 17 April 2025, Grays undertook a site inspection of the mining plant and equipment located at the Project. David Pederick, who also worked for Grays, and who is based in the Northern Territory, undertook this site inspection;

(b) on 30 April 2025, FTI Consulting instructed Grays to prepare an inventory and valuation of the mining plant and equipment located at the Project (Valuation) for the Receivers; and

(c) on or around 6 May 2025, Grays provided its Valuation to FTI Consulting, which comprised of a report in Portable Document Format called "Northern Iron Pty Ltd – Grays Asset valuation report" dated 6 May 2025, a copy of which is attached to this affidavit and marked as attachment MC-1.

7. The Valuation was prepared by Valuer, David Luckman, another employee of Grays.

Mr Luckman is currently on holiday outside of Australia and is due to return on

8 December 2025.

8. On or around 5 November 2025, I was forwarded an email chain between Kyle Baxter, who was the former Head of Valuations at Grays, and Luke Parker of FTI Consulting, dated 5 November 2025, in which I understand Grays provided confirmation for the Valuation to be used in respect of:

(a) an application to the Court seeking orders for Stuart George Reid and Samantha Rangika Sellahewa in their capacities as deed administrators of Northern Iron (**Deed Administrators**) to transfer all of the issued shares in Northern Iron to AG-River Energy Pty Ltd (or its nominee) (**AG-River**); and

(b) an independent expert report by "KPMG" for the application to Court referred to above.

Annexed to this affidavit and marked as attachment MC-2 is a copy of that email chain between Mr Baxter and Mr Parker dated 5 November 2025.

9. I am informed by FTI Consulting, and verily believe that, this affidavit is also for the application to the Court described in paragraph 8 above.

Deponent

Witness

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Affirmed by the deponent, <b>Matthew Craggs</b> at Perth in the State of Western Australia on 2 December 2025	} } }	(Signature)
Before me, Benjamin John Paganin a legal practitioner who has held a practice certificate for at least 2 years and who holds a current practice certificate	} }	(Signature of Witness)



# **VALUATION**

Valuation Number

V76033

Matter Name

Northern Iron Pty Ltd (Receivers and Managers Appointed)

Asset Class

Mining Plant & Equipment

Inspection Address

Warrego Rehabilitation Project, Warrego Rd, Tennant Creek NT 0862

Inspection Date

16th and 17th April 2025

Valuation Date

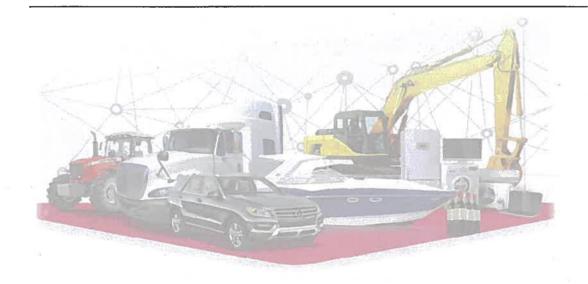
6 May 2025

Basis of Value

Market Value

Basis of Value

Liquidation Value



Instructing Client
Ms Antonetta Carroll
Level 47, Central Park | 152-158 St Georges Terrace
Perth WA 6000

NSW	VIC	QLD	SA	WA	NT	TAS
5 Holbeche Rd	140-152 National Dr	131–153 Main Beach Rd	3-5 Maxwell Rd	6 Spartan St	38 Toupein Rd	c/ 140-152 National Dr
Arndale Park NSW 2148	Dandenong Sth 3175	Pinkenba QLD 4008	Pooraka 5095	Jandakot 6164	Yarrawonga 0830	Dandenong Sth 3175
Tel: 02 7908 1700	T 03 5537 9212	T 07 3053 5250	T 08 7150 1710	T 08 6205 3272	M; 0458 002 138	T 03 5537 9212



### **Executive Summary**

Our Reference	V76033	
Matter Name	Northern Iron Pty Ltd (Receivers	and Managers Appointed)
Intended User .	Ms Antonetta Carroll FTI Consulting Level 47, Central Park   152-158 Perth WA 6000	St Georges Terrace
Intended Use	Lending - Finance Broker & Bank	•
Asset Description	Mining Plant & Equipment	a
Inspection Address	Warrego Rehabilitation Project,	Warrego Rd, Tennant Creek NT 0862
Inspection Date	16th and 17th April 2025	
Valuation Date	6 May 2025	
Basis of Value 1	Market Value	\$15,888,700 AUD (excl. GST)
		\$1,588,870 GST
		\$17,477,570 AUD (Inc GST)
Basis of Value 2	Liquidation Value	\$3,826,290 AUD (excl. GST)
		\$382,629 GST
		\$4,208,919 AUD (Inc GST)
Report Date	3 May 2025	
Prepared by	David Luckman	
	Senior Valuer	

For and on behalf of Grays

**David Luckman Senior Valuer** AVAA CPV No. 588 For and on behalf of Grays

**Kyle Baxter** 

Head of Valuations, National

Fellow API (P&M) Certified Practising Valuer No: 65556

S.A.M.S. Affiliate Member

Lloyd's Maritime Cert. Vessel Valuer



Our Reference:

V76033

7 May 2025

Ms Antonetta Carroll
Managing Director, Corporate Finance & Restructuring
FTI Consulting
Level 47, Central Park | 152-158 St Georges Terrace
Perth WA 6000

Dear Ms Carroll,

Northern Iron Pty Ltd (Receivers and Managers Appointed)

We thank you for your instructions to value the subject assets. Our detailed report and valuation follows.

The assessed assets stated are subject to the matters set out in the letter and the limiting conditions outlined within the body of this report.

Client	Instruction
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In accordance with the email instruction, dated 30 April 2025, we have been asked to prepare an inventory and valuation of the subject assets on the bases of Market Value and Liquidation Value. We draw your attention to the definitions of these methodologies in Annexure A.

### Purpose & Intended Use

This report has been prepared under instructions from Ms Antonetta Carroll of FTI Consulting on behalf of for security lending purposes.

This valuation should not be used for any other purpose. If it is used for any other purpose, then Grays will need to be contacted and the values and comments in this report may need to be revised to reflect the amended purpose.

#### Scope of Work

As per the email instruction dated 30 April 2025, Grays will undertake an onsite inspection of Mining Plant & Equipment located at Warrego Rehabilitation Project, Warrego Rd, Tennant Creek NT 0862. Grays valuer will inspect, verify identification, photograph and capture relevant information to then apply an estimated opinion of value. The data collected and ascribed value will be presented in a formal valuation report.

### Premise of Value

It is our belief that the requested bases of value are appropriate for the given Scope of Work and desired outcome.

### Condition of the

Assets

The assets present in fair condition for their age and use.

#### Currency & GST

All values stated within this report are in Australian Dollars (AUD) and Exclusive of Goods and Services Tax ('GST').



### Effective Date of Valuation

#### 6 May 2025

The values detailed herein are current as at the Effective Date of Valuation only. Changes in foreign exchange rates, economic conditions or market forces may have the effect of significantly and unexpectedly changing the values which have been assessed, over a relatively short period of time (which may require the valuation to be revised). No liability is accepted by Grays in respect of any loss or damage which may arise from any change in values caused by such circumstances.

Without limiting the generality of the above provision, no responsibility or liability is accepted by Grays in circumstances where this Valuation or any part of it is relied upon after the expiry of 45 Days, from the effective date of this report. (Please see Other Special Commentary)

#### Highest and Best Use

The highest and best use of an asset is defined as "The most probable and legal use of a personal property which is physically possible, appropriately supported and financially feasible and results in the highest achievable value in the appropriate marketplace. The appropriate marketplace must be consistent with the concept of value". We have considered the subject assets from their highest and best use perspective unless otherwise stated.

### Valuation Approach

In assessing the value of the assets at their highest and best use we have considered the three industry accepted approaches to value being the Income Approach, Cost Approach and Market Approach which are defined as follows;

### a) Income Approach – (Cash Flow Analysis Method)

The income approach provides an indication of Value by converting projected cash flows to a single current value. Under the income approach, the value of the asset is determined by reference to the value of the income, cash flow or cost savings generated by the asset. (IVSC 30.01)

### b) Cost Approach – (Depreciated Replacement Cost Method)

The Cost Approach provides an indication of the value using the economic principle that a buyer will pay no more for an asset than the cost to obtain an asset of equal utility, whether by purchase or by construction, unless undue time, inconvenience, risk or other factors are involved. The approach provides an indication of value by calculating the current replacement or reproduction cost of an asset and making deductions for all relevant forms of obsolescence.

(IVSC 40.10)

### c) Market Approach – (Comparable Transactions Method)

The comparable transactions method, also known as the guideline transactions method, utilises information about transactions involving assets that are the same or similar to the subject asset to arrive at an indication of value.

(IVSC A10.01)

Valuation Method

We have applied both Cost and Market Approach methods for this valuation.



### Valuation Methodology

In ascribing our values, we have researched various subscription-based sales databases for current sales, sale offerings and historic sales of like assets. Where comparable asset sales were found we have adjusted the sale price for variations to age, specifications, physical wear and obsolescence factors to derive our estimates of value.

## Special Commentary

The report writer has viewed the photos and notes on the assets and had to assume that due to the nature and use of the assets, that the environmental conditions are not ideal for general upkeep of the asset. As such the general wear and tear on the assets appears to be much higher that the physical age of the assets as indicated.

Further to this report, we have not taken into account design, plans, R&D, P&ID's or PFD's into account. We have only valued the assets on a working installed basis.

Under Liquidation Value, we have applied a value under the Orderly Liquidation Value basis, commonly defined as: "An opinion of the gross amount, expressed in terms of money, that typically could be realized from a liquidation sale, given a reasonable period of time to find a purchaser (or purchasers), with the seller being compelled to sell on an as-is, where-is basis, as of a specific date."

### Extraordinary Assumptions

There are no extraordinary assumptions applicable to this report.

### Hypothetical Conditions

There are no hypothetical conditions applicable to this report.

#### Costs of Sale

We have made no deduction from the valuation for either the cost of disposal or tax liability that may arise on the sale of the assets.

### Property Interest-Encumbered Assets

Unless otherwise stated, the subject assets have been valued on the assumption they are wholly owned and free of all encumbrances. Specifically, we have not attempted to identify the assets in this report on the national PPSR register. We recommend that you make enquiries to determine whether in fact this is the case.

#### Excluded Assets

The following have been excluded from this valuation report:

- ! Items not identified clearly within the Scope of Work;
- Personal or third party owned belongings;
- Assets stored off site that we were not made aware of;
- Domain Names, Patents and Goodwill and all other forms of intellectual property including licenced application software.

### Pecuniary Interest and Fee

Grays and its personnel have no present or prospective financial or personal interest in the assets that are the subject of this report and no financial or personal interest with respect to the parties or business entities involved. The engagement of this valuation assignment and the applicable fee are not contingent upon developing or reporting predetermined results.



### Finance Valuation Disclaimer

This valuation is prepared on the assumption that the lender who relies on this valuation report (and no other) has complied with its own prudential lending guidelines, as well as prudent finance industry lending practices. These guidelines must include the following and the lender must have considered all prudent aspects of credit risk for any potential borrower, including the borrower's ability to service and repay any mortgage loan. Further, the valuation is prepared on the assumption that the lender is providing mortgage finance using a conservative and prudent loan-to-valuation ratio. The valuer accepts no liability whatsoever if prudent lending practices fail to be strictly observed and/or if the lender relies solely on this valuation to advance loan funds.

### Assets Valued on Sight Unseen Basis

In some instances, valuation estimates may have been ascribed to assets in this report on a "Sight Unseen" basis due to an inability to sight the assets, or other limiting factors. Please note that valuation estimates ascribed to assets in this report on a "Sight Unseen" basis should be considered indicative only. Grays accepts no liability for reliance placed on assets valued on this basis.

### General Limiting Conditions

In addition to the above, please note the following:

- We emphasise that the ascribed Liquidation Values assume that the subject assets are included in an online public auction.
- Our values do not account for the cost of removal of the assets or any make good requirements.
- Our values relate only to the total value of the assets and not to the individual values of separable items.
- The valuation is based on the assumption that the assets are, or are capable of, being utilised as assets of a profitable undertaking at the date of the valuation. No allowances have been or could be allowed for future market or global economic changes.
- Our valuation is prepared on the basis that a full disclosure of all information and facts which may affect the valuation has been made to us. Grays does not accept any liability or responsibility whatsoever for this valuation unless full disclosure has been made. Accordingly, in all cases we recommend that you should conduct your own investigation and analysis.
- The letter and the enclosed valuation have been prepared solely for the purpose of information and analysis by you the Intended User, for your Intended Use as recipient only. Therefore, without any prior written consent, the enclosed valuation or report may not be reproduced, transmitted, included in any document circular or statement or otherwise made available to any person.



- The original signed and certified copy of this report should be considered as the only reliable source of information. Soft or electronically transmitted copies may be subject to manipulation outside the control of Grays.
- Grays reserves the right to recall any copies of this report to amend any omission or error.
- Neither the valuer nor Grays purports to be a technical expert on any asset included in this report and our expertise is confined to the valuation practice.
- Any reference to the physical condition of assets as detailed in this report is based on a cursory visual inspection undertaken by the valuer. Unless otherwise stated no mechanical or technical tests have been carried out or relied upon. Values are attributed to assets in this report on the assumption that they are fully operational, free of defects of any nature and comply with all relevant statutory rules and regulations.
- The valuation is given in good faith and has been prepared from sources believed to be reliable at the time. However, subject to qualifications gained in legislation (if any).
- No warranty whatsoever is given in relation to the valuation.
- Grays expressly disclaims all liability for any loss or damage (including economic and consequential loss) suffered by any person acting or relying on the valuation, notwithstanding any act or omission, representation, negligence, default or lack of care by any person.

Limit of Liability

Our liability for any loss or damages incurred by you directly arising from the valuation services is limited to the fee amount paid by you for the valuation services provided. In no event will Grays or its officers, directors, employees, affiliates or representatives be liable for indirect, incidental, special or consequential loss whatsoever, including without limitation damages for loss of use, loss of profits, interruption of business, loss of good will, or other pecuniary loss howsoever caused.

Nothing in this clause excludes, restricts or modifies any condition, warranty, right or liability implied in this letter or protected by law to the extent that such exclusion, restriction or motivation would render any provision of these terms and conditions void, illegal or unenforceable.

Should you require any further assistance in relation to this matter, please do not hesitate to contact the State BDM or the valuer.

Yours faithfully, For and on behalf of Grays eCommerce Group Limited

#### **David Luckman**

Senior Valuer M: 0488 775 238

#### **Matthew Craggs**

Head of Banking, Insolvency & Finance (WA)

M: 0428 277 255



# Valuation Summary

Northern Iron Pty Ltd (Receivers and Managers Appointed)	Market Value	Liquidation Value
	\$ (AUD)	\$ (AUD)
E	7.	
Grand Total - AUD - EX GST	\$15,888,700	\$3,826,290
GST	\$1,588,870	\$382,629
Grand Total - AUD - Including GST	\$17,477,570	\$4,208,919

Liquidation	8,000.00	50,000.00	280,000.00	1,000.00	\$ 1,200,000.00	800.00	200:00	20,000.00	20,000.00
-	8	\$	° °	8		00	\$ 00	s, 8	\$ 00
Market Value	15,000.00	500,000.00	350,000.00	10,000.00	8,000,000.00	4,000.00	4,000,00	\$ 00'000'00	00'000'005
or the	۰,	·v	v,	· v	s s	100	- 05	10	50
Notes	x	Mobile Feed Unit Cost \$1m to make converted from Sand Dredger	ā	contingency amount as quantity not provided	We have Been Advised that the Contractor Owns the Scaffolding around Structure Rental Hydraulic Drive and Grarbox for the Thickener Thickener Feed almost out of Commission The Structure is showing algo of Surface Rust and Osterpair in places.		We have Been Advised that TSF Return Filter.Never Used ,Motor Used	due to water quality, asset has a shorter EUL but it is installed	
Description	Hours : 5,462 Skid Mounted, 3 Phase 415/240v 1500 Rpm	Hrs. 2016 Steel Tracks Tecweigh Scales Model WP 20 Converted from San Oredge	Machine Mass: 29860 Kg Transmission : Automatic	Pole Mounted around Site	Water Processing Plant Comprising of but not Limited to white head Launder Thickner Feder Launder Thails Thickner Dainage Pond Tailing Storage Stecycle Water Tank Revyel Water Tank Processing Water Tank Revyel Water Filank Water Files and Tank Raw Water Files S. Khoppers S. Khoppers S. Khoppers S. Khoppers S. Khoppers S. Khoppers S. Shoppers Supporting 4 Teir Structure including Piping, Electrical and Various Pumps	Single Bund Spill Pallet 1140lt	Automatic Self-Cleaning Filter	2 x Bell Structor Comprising but not Limited to Filter Feed Pump Filter Feed Pump Filter Air Fan Belf Herr Air Fan Belf Herr Air Fan Concentrate Product Chute Emisoa ECL MX Vacuum Pump Air Water Separator Filtrare Sump Pump Filter Sump Pump Goncentrate Pump Goncentrate Pump Filter Cloth Wash Return Tank Goth Wash Return Tank Goth Wash Return Farincial By Piping and Electrical	2 x Belt Structor Comprising but not Umited to Filter feed Pump Foocculent Belt Filter Air Fan Belt Filter Air Fan Belt Filter Air Fan Belt Filter Air Fan Cooling Fan Cooling Fan Cooling Fan Concentrate Product Chute Enriève ECL NX Vacuum Pump Air Water Separator Filtera Sump Pump Filtera Enriève ECL NX Pacuum Pump Filtera Enriève Foot Pump Filtera Enriève Cook Wash Return Tank Filter Cook Wash Return Tank Gloth Wash Return Fane Gloth Wash Return Fane Belter Sumporting Structure Including Piping and Bectrical
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Model	GMS100CS-AU		Hauler A40G	ī	9		JXFZ-400	Ü	= 0
Make	PowerLink	NF0	Volvo	- 6	× v	SPIRCI	IX Filtration	т.	,
D,0.M	2022	20	2018	0	d.	0	2024	3011	2011
Asset Type	Generator	Mobile Feed Unit	Dump Truck	Security Camera Radio	Processing Plannt	IRC Soill Pallet	Return Fliter	T ABB	Sel 2
Category	Plant	Mobile Plant	Track	Security Camera	Plant	Chorage	Plant and Equipment	Plant and Equipment	Plant and Equipment
A D	÷	e	-	-					e e
Location	Dam 1 & Tailing return	Dam 1 & Tailing return	Dam 1 & Tailing return	Dam 1 & Tailing return	Water Processing Plant	Makes Dropering Diese	Water Processing Plant	Belt filter	Belt Filter
Asset		HMF001	1	ı			9.		ï
Section	2.2	2.3	7	in in	## ## ## ## ## ## ## ## ## ## ## ## ##	5.3	1	×.	9 6

Value	200.00	10,000.00		300.00	300.00	300.00	300.00	300.00	300.00	300.00	2,000.00	900,000.00	\$00,00	4,000.00	20,000.00	200.00	2,000.00	3,500.00	20:00	200.00	250.00	150.00	300.00	10.00	10.00
	vs.	vs.	w	v	۰۰	٧,	S	vs.	s,	s s	«s	v	۰,	s	sy.	s	۰,	vs .	40	s	S	s	s,	s	\$
Market Value	3,000.00	80,000.00		3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	15,000.00	3,000,000.00	3,000.00	30,000.00	70,000.00	1,000.00	6,000.00	10,000.00	200.00	2,500.00	2,000.00	600.00	3,000.00	20.00	20.00
_	NO.	w	**	v>	vs.	v,	v	'n	s	ss ss	s/s	v,	45	v	w	٠,	·w	· v	S	v,	v	S	v	s	vs
Notes		4.	require estimated tonnage weight to provided a market value	Advised not on the plans	Advised not on the plans	Fair To Poor Condition	Fair To Poor Condition	Fair To Poor Condition	Fair To Poor Condition	Fair To Poor Condition Fair To Poor Condition	Fair To Poor Condition	Furniture is Praxis	, is	contingency for IT and Equipment	Not labeled and assumed owned by Northern Iron	R	- OX	ā	ñ	*	1	ř.		9	average condition
Description	Tech weigh 20 Weight Processor - WP20 750mm	Mobile Staker	Stockpile pp	Fitted with 2 x Pumps and Fittings	Fitted with Eco Max Premium Pump A	and fittings Toby 6/4	Including Piping and fittings Toby 6/4	Including Piping and fittings Warman 3/2 F.	Including Piping and fittings Warman 3/2	Including Piping and fittings Toby 4/3 Fa		Power Station for the whole site Comprising of but not Limited to:  Structure, Paping, Electrical Air Conditioning Structure, Paping, Electrical Air Conditioning Marshalling Cabinets  Distribution Boards Transformers Server Cabinet Vaccum Pumps Thickener Underflow Pump Lims Division Pumps Unit Division Pumps Venture CW4-11	Comparising of but not Umited to: Computer Cest, Camp Tables, White Boards Computer chairs, PC Monitors, Reviboards, Mouse, Filing Cabnes, Storage cabinest, Printer, Coffee Machine, Bar Fridge Water Dispenses.	Including contingency of contents, Modems	I Tank 2 Cooott Diesel Only	t 1140lt	Combustible Liquid Class C1 Diesel 4100lt with Filing Hose	20ff Shipping Container Comprising of 20ff Shipping Container, Book Case, Desk, Art Conditioning, Hot Water, Book Case, Desk, Bed, Stationary Cabinet, Bar Fridge, Sink, Toilet, Shower	6ft Metal Stationary Cabinets	1	Plastic Water Tank fitted with Grundfos X Pm 2 Pump, Karcher Gernie	Yellow Bins filled with Oil and Fuel Spill Kits with 1 Pallet of Product	Sturry Pump 4/3 Sizes	4 Wheeled Wire Trolley with Handle	Used Pump
VIN/Ser No.	P387202401		P	ı	*	÷		21	ı			u u		ļā	i	3	AT4500-12C-0022	TWTA 206855 6	To	N05445L		16	ı	í	1
Model	300ТРН	ų	P.	3000-TK-003	3000-TK-002	,	X	4			JXS-273		Č	4		7	i	SP-STDT HCC	ï	KMO-270AB	ě	ï	MOC004M	í	
Make	Process 26 engineers and Contractors	Tecweigh 750	T.	Unbranded	Unbranded	Teco	Тесо	Teco	Teco	Weg	JX Filtration	ABB	i.	.54	Tanks 200	SPIBC1	Safe Fill	Shanghai Baoshan Pacific	Unbranded	Hoshizakı	Unbranded	Wurth	Austral Pumps	Unbranded	Unbranded
D.O.M	Aug 2024	- 81	Е	Y	19	Е	36		1	i		2011	No.			38	,	2011		:00	100	et.	:00		ą
Asset Type	Сопуеуог	Stacker	Magnetite Product	Recycle Water	Raw Water	Pump	Pump	Pump	Pump	Pump	Filtration System	Power Station	Contingency for Switch room. Control area and Workers Mess	Computer Towers	Fuel Tank	IBC Spill Pallet	Fuel Tank	Shipping Container First Aid	Stationart Cabinet	Ice Maker	Water Tank	Spil Kits	Pump	Trolley	ď
Category	Concentrate Belt Filter Stream 2	Concentrate Belt Filter	Perishables	Water Tank	Water Tank	Plant and Equipment	Plant and Equipment	P ant and Equipment	P ant and Equipment	Plant and Equipment	Filtration System	Plant	Flant	Plant	Storage	Storage	Storage	Storage	Equipment	Equipment	Plant and Equipment	Perishables	Plant and Equipment	Plant and Equipment	bear sould
Q4	æ	-	-		ě	1	7	-	-			9	н	9		7	-	-	2		-	M		-	
Location	Bell Filter	Mobile Plant	Belt Filter	Pump Alley	Pump Alley	Pump Alley	Pump Alley	Pump Alley	Pump Alley	Pump Alley	Pump Alley	Switch Room	Switch Room	Switch Room	Fuel Depot & Power Plant	Fuel Depot & Power Plant	Fuel Depot & Power Plant	Site Offices and facilities	Site Offices and facilities	Site Offices and facilities	Site Offices and facilities	Site Offices and facilities	Site Offices and facilities	Site Offices and facilities	Control of the contro
Asset	- 0		18	5.1	5:2	5.3	5.4	5-5	5.6	2-2	s e	10	4.			Т	T.		9				Т	т	t
Section	15	4.2	£. 4	5.1	5.2	5.3	5.4	5.5	φ	5-7	5.0 5.0	Z	53	6-3	9.5	9.7	6.6	10.1	10-5	10-6	10-10	10-13	10:14	10-19	9



Value	200.00	5,000.00	4,000.00	100.00	35,000.00	200.00	100.00	400.00	300.00	200.00	3,000.00	1,000.00	2,500.00	3,000.00	40.00	1,500.00	200.00	200.00	400.00	20.04	300.00	20.00	10,000.00		1.000.00	1,000.00	800.00	5,000.00	2,000.00	2,000.00	2,000.00	200:00
극	1,500.00 \$	15,000.00 \$	24,000.00 \$	\$ 00:009	\$ 00.000.05	2,000.00 \$	1,000.00 \$	4,000.00 \$	2,000.00 \$		8,000.00 \$	_		8,000.00 \$	200.00	- 4		4,000.00 5	2,000,000 \$			200.00	\$ 00.00	v.	2 00 000 01	10,000 00 \$		20,000.00 \$	\$,000.000,8	\$,0000.00 \$	5,000.000 \$	1,500.00 \$
Market Value	\$ 1,5	\$ 15,0	\$ 24,0	\$	\$ 50,00	\$ 2,01	\$ 1,0	\$ 4,00	\$ 2,0		8,0			8,0		١		5 4,0		u			\$ 100,000.00	so	l	\$ 10.0		\$ 20,0	\$ 8,0	\$ 5,0	\$ 5,0	3, 1,5
Notes		1	71	D	100	75.	¥	contingency amount	0		1		( 10	Ţ,	1	*	contingency amount	unknown brand or what they fit	ř		contingency	1	contingency amount as quantity not provided	valued as part of the plant for	CONSTITUTION	A marketing	missing components	Belt Filter Cloths. Not the right Matterial \$50k contingecy		a di	ă.	3
Description	Poly Tank	20ft Shipping Container Side Door Opening Comprising of Pallets of 216 BagsRedox Sodium Carbonate Approx , Grundfos X Pump	17 Pailets with 48 packs per pallet	Starlink Style Terminal	Enclosed Cabin All Rough Terrain Hours: 482	Various Aluminum scaffolding and ladders attachment	Safety Ladders for Platforms, Flooring, rails	2x Pallets Steel Grated Platforms	12 x Pallets of Various Parts, Motors, Steel , Pining Tures, Tool Boxes	Skid mounter Hopper	205I Gear Oil, Coolant, Transmission Oil	2051 Coolant 20ft Shipping Container with Cabinets, Spare	Parts, Tools 20ft Shipping Container with Tool Boxes,	Tyres, Poly Welder  40ft Shipping Container Comprising of Parts, Hose Reeds, Cabinets, Presure Washer Tools  Fitned with Dome	Steel Fabricated work Benches	20ft Shipping Container	Pallet of Parts	Tracks of Excavator	Pallets of Tyres	Single Axie Tollets	Quantity of Steel	Fuel Tank with Pump	Large Quantity of Piping and Fittings ARC Bends, T Sections, Piping, L Bends, Fusamatic Fittings , Steel, Chemcial Storage Tanks, Tanks	Spare Rollers		Concentrate acreen reed Distribution	Spare Parts for the Screen	Comprising of but not limited to Clear Edge Filtration , M Grade Belts, Motors, Ppping System, Fittings, Grundfos X Pump, Brackets, Concret Mix, Used Parts and Equipment	Single Axle, 2 x Solar Panels, 4 x Battery	40ft Shipping Container Comprising of But not Limited to , Shelving, Belts, Spare Parts	40ft Shipping Container Comprising of But not Limited to , Shelving, Belts, Spare Parts	Comprising of but not limited to Used nuts and Bolts, Hoses, Wire, Brackets, steel and I lead Snare Parts.
VIN/Ser No.		COTU 897210 6	0	ı	MAN00000T0119661	. 9			. *	3	(A. 1.00)		T122020391	WBP 706460 9		1						V	ic w			AC:		r v		492608 5	406514 7	Ta
Model		v.	Soda Ash		M-X50-4	,	,	1 12	,		86W-90		A20-13DF	ī									i i			Z000-SFD-00Z	R000/155V	-	ı			9
Make	Unbranded	Unbranded	Redox	Unbranded	Manitou	Unbranded	Unbranded	Unbranded	Various	Unbranded	Penrite	Penrite	Titans Containers	Unbranded	Unbranded	Unbranded	Unbranded	Unbranded	i	Unbranded		Macconinght		LIMC		Haiwang	Unbranded	900	Unbranded	CIMC	CIMC	-
D.O.M	,	K	Æ	н	2023			Ī		,			100		İ				1	1			у	×	ı		2033			2006	3002	
Asset Type	Water Tank	Shipping Container	Contents of Shipping	Internet Antennas	Forklift	Ladder and Scaffolding	Safety Ladders	Platform	Parts	Hopper	llo	Coolant	Shipping Container	Shipping Container	Work Bench	Shipping Container	Parts	Parts	Tyres	Toilets	Steel	Various	Piping	Roller			Hopper	Spare Parts	Solar Radio Repeater	Shipping Container	Shipping Container	Spare Parts
Category	Equipment	Storage	Perishables	it Equipment	Forklift	Equipment	Equipment	Equipment	Equipment	Equipment	Perishables	Perishables	Storege	Storage	Tooling	Storage	perishables	perishables	perishables	Trailer	perishables	perishables	equipment Perishables	plant		Plant	Plant	Plant and Equipment	Trailer	Storage	Storage	Plant and Equipment
A)	-	-	816	2	1	Qty	Otv	2	12	1	4	9	٠,	7 7	,	2 2		-	4	7	Qty	Qty.	o div	,	3	7	7	div div	H	a		, A
Location	Site Offices and facilities	Site Offices and facilisles	Site Offices and facilities	Site Offices and facilities	Parts and Boneyard	Parts and Boneyard	Parts and Bonevard	Parts and Bonevard	Parts and Boneyard	Parts and Bonevard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard Parts and Boneyard	Decree of Decree	Parts and Bonevard	Parts and Bonevard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard Parts and Boneyard	Dark and Bone street	Terts and boneyard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard Parts and Boneyard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard	Parts and Boneyard
Asset	-	1	US .	r		١,		,					×	, ,		T.	es.			sil		1	v 6		ĝ	X				ï	î	
Section	10-24	10-25	10.27	10.28	11	171	11.2	11.3	11.4	11.5	11-6		) i	11.9	0, 11	11.12	11.13	11-14	11-15	11-16	11-17	11-18	11-20	5	77.11	11.23	11.24	11.25	11:27	11.28	11.29	11.30



Liquidation	10,000.00	2,000.00	28,000.00	18,000.00	85,000.00	7,000.00	1,000.00	280,000.00	100,000.00
_	\$	\$ 00	- ×	\$	\$	\$ 8	8	\$	\$ 00
Market Value	80,000.00	4,500.00	40,000.00	30,000.00	120,000.00	15,000.00	5,000.00	350,000.00	220,000.00 \$
	45	69	- 05	in	vs	- 40	· vv	349	50
Notes	Bore Head Owned by Others Pumps 300m Underground. Genzet Recent Rebuild	1	9	9	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment
Description	Comprising of but not Limited to 3.x Poly, Tanks Roma Pumps Roma Pumps Roma Pumps Endress + Hauser Flow Meters 2014 EPE Transformer 1000v Blue Diamond GENZOOPT Serial No. GenZOOPT1907060933 Hours: 28,869 Various Teco Pumps Grundlos X Filstation Suporting Structure inclunding Piping, Suporting Structure inclunding Piping, Electrical	20ft Shipping Container Comprising of but not Limited to Liebert NX AC Power Sysem Power Boards, Split System AC,	Registration: 1HD906 (WA) Askle Configuration: 4W0 Body Configuration: 4W0 Compliance Date: 04/2021 Gompliance Date: 10/2028 (Ms s Engine Type: Diesel Transmission: Automatic Extrast Tub Body, Window Tint, Alloy Wheels, 8ul Bas, Tow Bar Boul Bas, Tow Bar	Registration: S623-CGU (SA) Ade Configuration: 4WD Ade Configuration: 4WD Book Configuration: Wagon Build Date: C6/2020 Goometer: 5470-de Klm's Engine Pype: Diesel Engine Pype: Diesel Extras: Window Tint, Alloy Wheels, Buil Bar, Tow Bas, Roof Rodd's Tow Bas, Roof Rodd's Tow Bas, Roof Rodd's	Registration: XSOBGE Avle Configuration: 4x2 Booky Configuration: 0x2 Compliance Date: 06/2022 Odometer: 66424 Klm's Enginer Type: Diesel Frankmission: Automatic Extras: Bull Bar. Tow Bar, Driving Lights	Hours: 45,649 3 Phase Voltage: 415/240	Hrs: 5,794 240 Volt Single Phase	Registration: XS73GM Able Configuration: Addiguration: Addiguration: Single Cab Compliance Date: 01/2023 Goometer: 49,235 km's Engine Type: Diesel Transmission: Automatic Extrass loal Bar, Tow Bar, Rear Mounted Adminan Compressor PDS 80s	Hrs: 4,980 Steel Tracked
VIN/Ser No.		RX232 4085	MPATFS40IMT011391	JTEBR3FJ30K174967	JALRR34PN7000072	OLY00000ELEH00414	CAT00C11EGB800279	<b>Н</b> GDТ8JKMXXX11041	21-0669
Model	9	RXTY-20AD 1G	D Max Terrain	ŏ	FRR 110/260	GEP 165-4	DE7.53ES	S00 GT 1528	HF 520
Make	9	Yangzhou Rixin Tongyun	buru	Toyota Prado Landoruíser	ozna	Olympian Power Systems	Caterpillar	Hino	Telestack
D.O.M	u	2023	2021	2020	2022	2012	2016	2023	2023
Asset Type		Shipping Container	Dual Cab Utility	Wagon	Dual Cab Table Top	Generator	Generator	Fuel Truck	Stacker with Hopper Feed
Category	Plant and Equipment	Storage	Mator Vehicle	Motor Vehicle	Truck	Plant	Plant	Truck	Stacker
40	λio	А	e	4	ä	-	÷	H	н
Location	Bore Area	Bore Area	MLV5 .	M LOS	LUCAS Machinery and Equipment	LUCAS Machinery and Equipment	LUCAS Machinery and Equipment	LUCAS Machinery and Equipment	LUCAS Machinery and
Asset	ř		ï	NI,V02	LTR 033	GSE030	GSE047	FTR011	14-18 SME7339
Section	123	12.3	13.1	25	14-1	143	14.7	14-10	4-18



Liquidation	70,000.00	70,000.00	3,500.00	2,000.00	174	25,000.00	35,000.00	28,000.00	25,000.00	40,000.00
Market Value	100,000.00 \$	130,000.00 \$	13,000.00 \$	10,000.00 \$	v,	35,000.000 \$	45,000.00 \$	35,000.00	\$ 00.000.8E	\$ 00:000:00
Notes	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment	awaiting supply of quality of material	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment 5
Description	Registration: SSSTEW Aske Configuration: 684 Aske Configuration: 684 Body Configuration: Poine Mover Compliance Date: 07/2012 Compliance Date: 07/2012 Compliance Date: 07/2012 Figure Make/Model/HP: CAT CLS SSOHP Transmission: Eaton Fuller Transmission: Eaton Fuller Figure With: 10 Stud Alloy Wheels, Long Range Alloy Fuel Tanks, Alloy Bull Bar, Stone Guard, Sun Visor, Chrome Exhaust Stack,	Registration: 5888CE Odometer: 172,548 Klm's Hrss. 136 16.4 Tone	n: PVP640 Kg : Mounted Pump, Model YKA	Registration: Unknown Hrs: 9648 Fitted With: Mounted Pump, Model Yakka 150	5000 Ton Stockpile awaii	Registration: 3796/GB (\$A)  Red Configuration: 444  Body Configuration: Dual Eab Utility  Red Configuration: Dual Eab Utility  Red Configuration: Configuration  Adving Enger: Diesed  Transmission: Automatic  Transmission: Automatic  Stocket  Snorket	Registration: S132CNK (SA) Registration: S132CNK (SA) Odometer: Assumed 150,000 Engine Type: Diesel Enstranssion: Automatic Sequential Extras. Window Bull Bar,	A) ie Cab Utility ,000 Amber Beacon Light,	ion: SS47CED (SA) figuration: Add figuration: Lobal Cab Utility figuration: Dobal Cab Utility yer: Observe sison: Automatic findow Bull Bar, Amber Beacon Light,	tion: 53168X4 (SA) figuration: Single cab Utility figuration: Single cab Utility re: Assumed 200,000 ype: Obset stion: Manual Vindow Bull Bar, Amber Beacon Light,
VIN/Ser No.	6FS00000CA447320	3331	6T9T20V9780EXJ019	Unknown		MRDKA3CD901246630	JTFHB8CPX06030521	MR0KA3CBX01130383	MROKA3CDX01246586	JTELV7.1JS07403716
Model	7659	A7.20	Yakka 150	Yakka 150	9	Hillus SR	SLWB Commuter	Hiux SR	Hitur SR	Landcruiser Workmate
Make	Kenwarth	Terex Franna	Yakka Berwick Trailers	Yakka Berwick Trailers	:01	Toyota	Toyota	Toyota	Toyota	Toyota
D.0.M	2012	3000	3008	2008	t	2020	1202	2021	2020	2018
Asset Type	Prime Mover	Frans	Pump	dwnd		Dual Cab Utility	80.83	Single Cab Utility	Single Cab Utility	Single Cab Utility
Category	Truck	Crane	Trailer	Trailer	Stock	Motor Vehicle	Motor Vehicle	Motor Vehicle	Motor Vehicle	Motor Vehicle
40	H	-	æ	ē	7	(A	-	H	¥.	
Location	LUCAS Machinery and Equipment	LUCAS Machinery and Equipment	LUCAS Machinery and Equipment	LUCAS Machinery and Equipment	LUCAS Machinery and	CUCAS IVs	LUCAS LVs	ותכאבועי	LUCASIVA	IUGG IV
Asset	PV1032	PAC020	PUM009	PUM011	,	ā	LVEZSS	i	ñ	Ú,
Section	14.19	14 20	14.24	14-25	14-30	151	15.2	15.3	15.4	35.5

<u>1</u>



Liquidation	35,000,00	17,000.00	20,000.00	20,000.00	420.00	90.00	00.099	2,500.00	40,000.00	650,000.00	20.00	00.009	400.00	\$ 15,888,700,00 \$ 3,826,290,00
Market Value	45,000.00 \$	25,000.00 \$	30,000.00 \$	30,000.00 \$	1,400.00 \$	300.00	2,200.00 \$	\$ 00:000'5	130,000.00 \$	\$ 00.000,028	500.00	1,500.00 \$	1,000.00 \$	900 200 00
Mar	v	Ws.	w	46	vs.	vs.	vo	60	· vo	w	so	\$	s,	4 46
Notes	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment	Advised Lucas Equipment	T)	8	ě	*	Advised Lucas Hire	ĸ	î	4	¥-1	
Description	b Utility 0 ber Beacon Light,	Registration: 1HHF450 (WA) Ale Configuration: 404 Book Configuration: Dual Cab Utility Odometer: Assumed 150,000 Ergien Type: Diesel Transmission: Automatic Ertras: Windrow Bull Bar, Amber Beacon Light, Roof Back	Registration: SIGTCR8 (SA) Body Configuration: Dual Cab Utility Odometer: assumed 150,000 Grapin Type: Diesel Transmission: Automatic Transmission: Automatic Signite Type: Signite Type	tion: S881CLN (SA) figuration: 4x4 infiguration: 4x4 infiguration: Dual Cab Utility er: N/A Kim's ype: Diesel ssoor: Automatic Vindow Bull Bar, Amber Beacon Light,	1,000 L IBC Containers	1,000 L IBC Containers	1,000 L IBC Containers	Approximtely 42 x 25 kg Bags of Lime Hydrated per Pallet. 12 Pallets in total	Enclosed Cabin Hours Showing: N/A Attachment: Bucket, Saferty Rails, Driving Lights	Enclosed Cabin Hours Showing: N/A Attachment: Bucket,Safety Rails, Driving Lights	Concrete Block 6,010 kgs		· ·	
VIN/Ser No.	MR0DB3CD803770362	MMAZIKI.10MH011789	MR0DB3CD003750686	MR00B3CDX03750615	ï		Ü		CAT0988HEBXY02096	CAT0988KCT8E00283	4	83769/BUC213	80C098	
Model	Hilux Workmate	Triton GLX	Hilux Workmate	Hlux Workmate	LT-7991.AP	WTS 8-AE3020	EM533	UMHYD1700	НВВ6	988K	¥	Ñ		
Make	Tayota	Mitsubishi	Toyota	Toyota	Prestol	WTS	SNF	Lhoist	Caterpillar	Caterpillar	4	Jaws	Unbranded	
D.D.M	2022	2021	2021	2021	00	- (1)	ж	ж	2002	2020	31	2022	π	
Asset Type	Oual Cab Utility	Oual Cab Utility	Dual Cab Utility	Dual Cab Utility	Contingency for	Contingency for Fmulsion Floculent	Contingency for	Contingency for Lime Hydrated	Wheel Loader	Wheel Loader	N/A	Bucket	Bucket	
Category	Motor Vehicle	Motor Vehicle	Motar Vehicle	Motor Vehicle	Perishables	Perishables	Perishables	Penshables	Earth Moving	Earth Moving	Equipment	Attachment	Attachment	
QIA		e e		н	14	m	22	504	-	11	н	1	7	
Location	וחמאצוא	SAT SPORT	UUCAS LVS	INCASIVS	TCMG Shed 4 - NI stock	TCMG Shed 4 - NI stock	TCMG Shed 3 - NI stock	TCMG Shed 3 - NI stock	Rail Siding Assets and Stockpile	Rail Siding Assets and Stockpile	Rail Siding Assets and	Rail Siding Assets and Stockpile	Rail Siding Assets and Stockpile	
Asset Number	2.	AV	19	4: fr	ā	,	,			LDR064	CAW003	~x	ñ	
Section	99	151	15-8	15.9	16-1	16-2	16.3	16-4	F.	17.2	17.3	17-4	17-5	



### Annexure A

#### Market Value

Market Value is the estimated amount for which an asset and/or liability should exchange on the valuation date between a willing buyer and a willing seller in an arm's-length transaction, after proper marketing and where the parties had each acted knowledgeably, prudently and without compulsion.

[Ref: IVS 31 Jan 2025 - IVS 102, Pg.24, A10.01]

### Liquidation Value

Liquidation Value is the amount that would be realised when an asset or group of assets are sold from a liquidation sale, with the seller being compelled to sell as of a specific date. Liquidation value can be determined under two different premises of value:

- (a) an orderly transaction with a typical marketing period, or
- (b) a forced transaction with a shortened marketing period.

[Ref: IVS 31 Jan 2025 - IVS 102, Pg.28, A60.01]





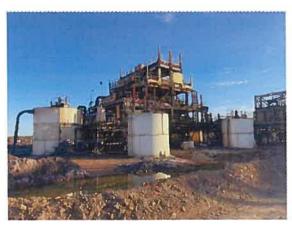
Asset No. 2-2



Asset No. 2-3



Asset No. 2-4



Asset No. 3-1



Asset No. 3-2



Asset No. 3-4





Asset No. 3-5



Asset No. 3-6



Asset No. 4-1



Asset No. 4-2



Asset No. 5-1



Asset No. 5-8





Asset No. 8-1



Asset No. 9-5



Asset No. 13-1



Asset No. 13-2



Asset No. 14-1



Asset No. 14-10





Asset No. 14-18









Asset No. 14-20

Asset No. 15-6





Asset No. 17-1

Asset No. 17-2

From: Kyle Baxter < Kyle.Baxter@grays.com.au>
Sent: Wednesday, 5 November 2025 12:54 PM
To: Parker, Luke < Luke.Parker@fticonsulting.com>
Subject: [EXTERNAL] RE: Northern Iron - Grays valuation

Hi Luke.

I hereby confirm that this can be used for the purposes you require, as per your email below.

Kind regards,

### **Kyle Baxter**

Head of Valuations, National Grays Fellow API (P&M) Certified Practising Valuer S.A.M.S. Affiliate Member Lloyd's Maritime Cert. Vessel Valuer M: 0473 446 095







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From: Parker, Luke < Luke.Parker@fticonsulting.com >

**Sent:** Wednesday, 5 November 2025 1:12 PM **To:** Kyle Baxter < <u>Kyle.Baxter@grays.com.au</u>> **Subject:** Northern Iron - Grays valuation

Hi Kyle

Thank you for your time just now

As discussed, we are seeking your consent in line with the conditions on page six of the attached valuation report, to reproduce, transmit and/or make available the report in the manner described below. Since the provision of your report in May 2025, Northern Iron Pty Ltd has become the subject of a deed of company arrangement dated 28 October 2025 (DOCA). In order to give effect to the terms of that DOCA, the shares in Northern Iron need to be transferred to the purchaser of Northern Iron under the DOCA, and under the DOCA, the Receivers and Managers must apply to the Court for leave to transfer all the issues shares of Northern Iron to the purchaser.

Specifically, the Receivers and Managers will be seeking orders pursuant to section 444GA(1)(b) of the Corporations Act 2001 (Cth) that leave be granted for Stuart George Reid and Samantha Rangika Sellahewa in their capacities as deed administrators of Northern Iron (Deed Administrators) to transfer all of the issued shares in Northern Iron to AG-River Energy Pty Ltd (or its nominee) (AG-River).

As part of that application to the Court, the Receivers and Managers must file independent expert reports in respect of valuations, which are being prepared by KPMG and SRK Consulting. Those preparations are currently confidential and privileged, but KPMG has indicated it wishes to refer to, and rely on, your Valuation Report in its independent expert report, and attach it to its independent expert report.

That expert report will be filed with the Court, will be provided to the Receivers and Managers, Deed Administrators and AG-River, and will be made available to creditors and shareholders (by email, post and via creditor portals on the websites of those parties). That KPMG report will be providing an independent opinion of the value, if any, of shareholders' residual equity in Northern Iron Pty Ltd (Subject to Deed of Company Arrangement) (Receivers and Managers Appointed) (ACN 646 998 772) on a liquidation basis.

From our discussion I understand you have no objection to the above. In that instance could you please provide written confirmation that the report may be shared, via return email.

Kind regards

#### Luke Parker

Senior Director, Corporate Finance & Restructuring

#### **FTI Consulting**

D + 61 8 6430 1380 | M +61 428 543 586 luke.parker@fticonsulting.com

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