Australian Terminal Operations Management Modern Slavery Statement 2024

1 Introduction

This Modern Slavery Statement (**Statement**) has been prepared by Australian Terminal Operations Management Pty Ltd (**ATOM**) pursuant to the *Modern Slavery Act 2018* (Cth) (**MSA**) in relation to the financial year ended 31 December 2024 (**Reporting Period**). This Statement describes the risks of modern slavery in our operations and supply chains, the actions we have taken to assess and address those risks in the Reporting Period, and how we seek to assess the effectiveness of our actions moving forward.

In this Statement, where we use the term "modern slavery risks", we refer to the risk of harm to people arising from situations of exploitation such as forced labour, human trafficking, debt bondage, slavery and slavery-like practices (including the worst forms of child labour).

2 Our structure and operations

2.1 Company structure

ATOM (ABN 70 606 006 866) is an Australian proprietary company headquartered in Melbourne, Australia. We are a joint venture company, established in 2015 by bp Australia Pty Ltd (**BP Australia**) and UGL Operations and Maintenance Pty Ltd (**UGL**). BP Australia and UGL each hold 50% of shares in ATOM. ATOM does not own or control any subsidiaries.

BP Australia is one of the largest oil and gas companies in the world with operations spanning oil and gas exploration, production, refining, and marketing. UGL is a subsidiary of UGL Limited, specialising in end-to-end outsourced engineering, asset management, and maintenance services in Australia.

2.2 **Overview of operations and activities**

We are a terminal facilities operations company specialising in the operation and maintenance of fuel and energy terminals. We provide comprehensive services to BP Australia, to ensure safe, efficient, and environmentally responsible bulk fuel storage and handling solutions. We operate across 20 bulk fuel storage terminals in Australia.



Our Services

An overview of our services is set out below:

- **Terminal operations:** We provide services that handle all aspects of terminal operation including loading and unloading of products on behalf of our customer, providing storage tanks for various types of fuel, providing our expertise in managing and maintaining bulk fuel facilities, managing pipelines activities and ensuring quality control of stored products through regular testing and monitoring.
- Asset management: We offer maintenance services to optimise asset performance in hydrocarbon terminal operations. We provide services such as facility and equipment maintenance, undertaking due diligence services, providing advisory services in relation to increasing optimal facility performance, and undertaking risk-based inspection assessment for our customer to assess asset integrity and reliability.
- **Training:** We offer comprehensive training in fuel terminal operations and best practices for efficient terminal management to our customer.
- Consulting and auditing: We offer our expertise in fuel terminal operations and maintenance as consulting services to our customer who is looking to optimise processes, elevate safety standards and drive sustainability performance.
- Capital project: Our services include customised capital project solutions to enhance customer hydrocarbon terminal operations. We plan and manage infrastructure projects tailored to our customer's specific needs to drive efficiency, scalability, and sustainable growth.
- Ship discharging and bunkering: Leveraging our experience, we offer safe and reliable ship discharging and bunkering services to ensure secure and efficient marine operations.



Consulting and Auditing







Capital Projects





Ship Discharging and Bunkering



Asset Management

Training

Our Workforce

During the Reporting Period, ATOM employed approximately 196 people, with 194 working full-time and 2 on a part-time basis. Our employees perform roles across Australia, both operationally on-site and in desk-based roles in our head office.

The majority of our site workforce in our terminal facilities perform operational roles such as terminal managers and operators, shift operators, maintenance staff, permit coordinators, shift supervisors, health and safety, and customer support advisors.

Employees in our head office comprise corporate and management executives, engineering, human resources, finance, procurement, IT, business and project managers, data analyst, health and safety, as well as administrative staff.

Due to the specialised nature of our operations, the majority of our employees hold skills, training, and qualifications. Most of our workforce are employed by individual contracts with the exception of our workforce at our Kwinana terminal where most of our staff are covered by the ATOM Kwinana Terminal Operators Enterprise Agreement 2003 (the Agreement).¹ The Australia Workers' Union (AWU) was the bargaining representative for its members in the negotiation of the Agreement which came into effect from 9 October 2023.

During the Reporting Period, approximately 1.5% of our workforce was on a working visa. All of our employees are over the age of 18 years old.



2.3 Our supply chain

During the Reporting Period, ATOM procured goods and services from close to 400 active direct suppliers.

UGL, continues to receive the largest proportion of our procurement spend during the Reporting Period. This was followed by labour providers providing personnel in roles such as rail operators, office administration, engineers, terminal administrators and operators, wharf attendants, tankship discharge and engineering project managers for onsite related activities as well as accountants, HSSE, and legal services providers supporting our office operations.

Other areas of procurement include:

- building leases, utilities, maintenance, gardening, security, removalists, pest control, waste management
- bund upgrades, fabrication of external pipe cross-overs and tank aprons, walkway installations
- vehicles, machinery, equipment
- cleaning, food services, laundry services

¹ https://www.fwc.gov.au/document-

search/view/3/aHR0cHM6Ly9zYXNyY2RhdGFwcmRhdWVhYS5ibG9iLmNvcmUud2luZG93cy5uZXQvZW50Z XJwcmlzZWFncmVlbWVudHMvMjAyMy8xMC9hZTUyMTY5OC5wZGY1?sid=&q=australian%20terminals

- office supplies and furniture, first aid supplies and equipment, PPE, corporate travel and hospitality
- freight and logistics

ATOM's relationship with its suppliers (approximately 88%) continues to be predominantly long-term and ongoing in nature.

Although the majority of our direct suppliers are located in Australia, their respective supply chains likely have global reach, particularly those that procure goods or services from the manufacturing and mining sectors.

3 Modern slavery risks in our operations and supply chains

3.1 In our operations

As noted in the Commonwealth Modern Slavery Act 2019 Guidance for Reporting Entities, modern slavery happens at the most extreme end of a spectrum that ranges from decent work to serious criminal exploitation. Workers may find themselves in modern slavery when they cannot refuse or cease work because of coercion, threats or deception.

Freedom from slavery is a fundamental human right. Accordingly, we have considered the potential for our operations to have caused or contributed to modern slavery in line with the United Nations Guiding Principles on Business and Human Rights (UNGPs).

ATOM's operations are only in Australia, which is considered to have a lower prevalence of, and vulnerability to, modern slavery according to the Global Slavery Index. However, we recognise that modern slavery still occurs even in lower-risk jurisdictions like Australia, particularly in industries where there are low barriers to entry and reliance on workers on temporary visas or with limited working rights. The risks may also be heightened in regional and remote areas.

However, the predominately skilled nature of our workforce combined with our compliance with Australia's industrial relations laws and regulations and the wage levels within our business, means that there is a low risk of our operations causing or contributing to employees being enslaved and deprived of their freedom to terminate their employment. Child labour is not a risk within our operations because the youngest worker in the business is 21 years old, employed as a terminal operator.

3.2 In our supply chain

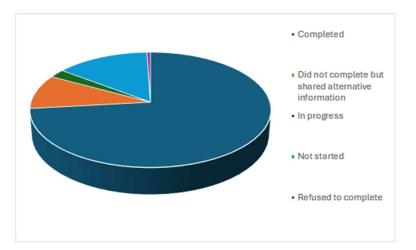
The risks of modern slavery are heightened in the sub-tiers of the supply chain of goods and services provided to us by our direct suppliers. In conjunction with our external subject matter experts, we have assessed the inherent risks of modern slavery in our supply chain by virtue of the following higher-risk categories:

Types of modern slavery	Driving factors	At-risk supply chain categories
Forced labour Debt bondage Human trafficking Deceptive recruiting for labour or services	 Vulnerable workers in price- competitive industries Low barriers to entry Workers on temporary visas, limited English proficiency and low awareness of workplace rights 	Cleaning services Laundry services Security services Contingent labour Waste management Food services
		Pest control

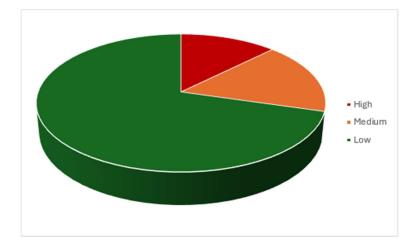
	 Sham subcontracting, pyramid subcontracting, and labour hire arrangements Reduced union access High casual turnover Power imbalances under employer- sponsored visa programs 	Property maintenance Freight and logistics Construction materials sourced by engineers and contractors
	Improper wage deductions and excessive working hours	
Forced labour Debt bondage Human trafficking	 Raw materials such as cotton, rubber, leather and silk are potentially produced by forced labour, including children 	Personal Protective Equipment (PPE) and clothing Office consumables
Worst forms of child labour	 Lack of visibility in the provenance of raw materials 	Furniture
Deceptive recruiting for labour or services	 Vulnerable workers in price- competitive industries 	Industrial equipment IT hardware
	Low barriers to entry	Construction materials sourced by engineers
	Complex subcontracting	and contractors
	 Impediments to conducting social auditing 	Vehicles, equipment and heavy machinery
	Limitations on worker voice	
	 Recruitment fees, document retention, indebtedness, and restrictions on workers' freedom of movement 	

Overview of modern slavery questionnaire results

During the Reporting Period, we issued a modern slavery questionnaire (MSQ) to all active suppliers. The majority of suppliers sent the MSQ completed it. We were then able to assess the data to better understand the potential modern slavery risks in the operations and supply chains of our suppliers.



Based on the completed MSQ responses, approximately 70.5% received a low-risk rating, 17% received a moderate risk rating and 12.5% received a high-risk rating.



Of the suppliers that received a high-risk rating:

- approximately 65% of those suppliers indicated that they provide us with products containing materials connected with heightened modern slavery risks, including aluminium/bauxite, cobalt, copper, glass (silica sand), gold, lead, lithium, nickel, steel, 3T minerals and zinc, without having a responsible sourcing policy in place.
- the majority:
 - o operate in the construction or manufacturing industries;
 - employ categories of workers that may be more vulnerable to modern slavery eg migrant workers performing low-skilled roles; or
 - are small to medium sized enterprises (SME) that are not reporting entities under the *Modern Slavery Act 2018* (Cth).
- a supplier indicated that they supply us with goods extracted, processed or manufactured, whole or in part in the Xinjiang Uyghur Autonomous Region.
- two suppliers indicated that they supply us with goods contained in the Bureau of International Labour Affair's List of Goods Produced by Child Labour or Forced Labour.
- just under half, produce, manufacture or purchase goods or services from countries with a higher prevalence of, or vulnerability to, modern slavery according to the GSI.
- we engaged in discussions with some of the suppliers to discuss the results whereupon a number of them indicated that they had answered some questions incorrectly by mistake which triggered the high risk rating.

4 Actions taken to assess and address modern slavery risks in our operations and supply chains

4.1 In our operations

In order to assess the risks of modern slavery in our direct employment of workers, we conducted a review of the roles performed by all staff and considered the lowest paid role within the business

during the Reporting Period. The lowest paid role within the business was paid well above the minimum wage in Australia. In addition, employees are remunerated above the applicable award (Oil Refining & Manufacturing Award 2010) and this is confirmed every year via our annualised salary agreement checking requirement set by the award. The skilled nature of our workforce (96%+ are skilled) and the payment of salaries in accordance with relevant enterprise agreements, in excess of the minimum wage, confirmed our view of the risk being low.

Furthermore, by virtue of our 50/50 ownership by BP Australia and UGL, we are monitored for our compliance with their respective modern slavery/human rights policies.

As outlined in our previous modern slavery statements, our Code of Conduct and Health and Safety Policy continued to apply during the Reporting Period. We trained relevant employees in relation to modern slavery to raise awareness of the subject matter within our operations.

We also updated the Board during the second half of the Reporting Period on the progress of our 2024 goals as set out in our 2023 modern slavery statement.

4.2 In our supply chains

During the Reporting Period, we deployed a third party due diligence platform and issued a MSQ to all active suppliers. The platform assesses the modern slavery risks of a supplier based on five key risk factors: (a) jurisdiction; (b) industry; (c) product; (d) workforce characteristics; and (e) risk-mitigating measures implemented by the supplier. The analytics applied to the information gathered result in each supplier being assigned a modern slavery risk rating which then acts as a sieve to help us identify the suppliers that may require further engagement on potential risks.

As part of the deployment process, we provided training to the procurement team on the utilisation of the platform and provided a detailed guide on the use of the platform.

We developed a Supplier Code of Conduct during the Reporting Period which was made available on our website <u>https://www.australianterminals.com/supplier-code-of-conduct/</u>. A link to it was also included in all our purchase orders.

4.3 Remediation

ATOM's Whistleblower Policy outlines the procedures to report actual or suspected instances of wrongdoing and sets out what disclosures may qualify for protection. The policy applies to any person associated with ATOM, such as a director, manager, employee, or contractor, as well as third-party individuals who supply goods or services to the organisation (and their employees), associates of the organisation, and relatives/dependents of these people.

ATOM treats whistleblower disclosures seriously. Our response to each disclosure is situationspecific. Where a disclosure requires an investigation, ATOM aims to do so promptly and thoroughly. We do not tolerate any acts of retaliation or detrimental conduct against anyone who makes a report or participates in an investigation of possible misconduct. Whistleblowers can make a report by contacting disclosure@australianterminals.com or using other reporting channels listed in the policy. ATOM's Contracts and Procurement Manager is responsible for the investigation of concerns raised concerning modern slavery in our supply chain and remediation processes. The response will be informed by the UNGPs and our connection to the adverse human rights impact.

5 Assessing the effectiveness of our actions

We seek to assess the effectiveness of our actions by maturing our capabilities to assess modern slavery risks and expanding our goals for the next reporting period, as set out below.

Goals for 2024	Status as at the end of the 2024 ☑ in progress ☑ completed ☑ ongoing	Goals for 2025
Provide bespoke training to personnel with a procurement function on the utilisation of the supplier due diligence platform.		Inform and engage ATOM staff about the new Supplier Code of Conduct, ensuring awareness of the minimum standards that all suppliers must meet.
Roll out the third-party due diligence platform and issue the modern slavery questionnaire (MSQ) to suppliers. Develop a supplier code of conduct.		Embed the MSQ as part of the supplier selection process and new supplier onboarding.
Assess the results of the MSQ and identify the suppliers requiring further due diligence and engage with them on the identified risks and how they are managing those risks.		Engage with the suppliers that receive a high risk rating and assess whether further due diligence is required.
Provide updates to the board on our progress against the 2024 goals.		Provide updates to the board on our progress against the 2025 goals.
Publish our supplier code of conduct in addition to a modern slavery statement extract on our website.		Link the supplier code of conduct to the MSQ to increase awareness of the code and to track the number of suppliers that agree to comply with the code of their own comparable code.

6 Approval

This statement has been approved by the Board of Australian Terminal Operations Management Pty Ltd on $^{9/4/2025}$ and signed by James Glenholme in his capacity as the chair of the board.

Signed by



James Glenholme Chair of Australian Terminal Operations Pty Ltd 9/4/2025

Modern Slavery Act 2018 (Cth) Reporting criteria

Reporting criterion	Part
1 & 2. Identify the reporting entity and describe its structure, operations and supply chains	Part 2
3. Describe the risks of modern slavery practices in the operations and supply chains of the reporting entity and any entities the reporting entity owns or controls	Part 3
4. Describe the actions taken by the reporting entity and any entities that the reporting entity owns or controls to assess and address these risks, including due diligence and remediation processes	Part 4
5. Describe how the reporting entity assesses the effectiveness of actions being taken to assess and address modern slavery risks	Part 5
6. Describe the process of consultation with any entities the reporting entity owns or controls	N/A
7. Any other relevant information	N/A