

## **BLUESCOPE (BSL) COMMUNITY CONSULTATIVE COMMITTEE**

## Thursday 20 June 2024 Inside Industry 4.00 pm – 5.30 pm

Committee: Chair: Gordon Bradbery

Mark Peterlin (PKPM); Bill Wilkins (AWI); Kelly Andrews (Healthy Cities)/Joe Woodward, Peter Maywald (NH Forum 7), Harold Hanson/David Winterbottom (NH Forum 5), Amanda Giles (DET - Principal), Nicky

Sloan (CIG), Isabelle Ghetti (WCC)

BlueScope: Dave Scott, Michael Reay, Craig Nealon, Natasha Porteous, Amber Waldron, Scott May

Apologies: Peter Maywald, Harold Hanson, Bryan Beudeker, Natasha Porteous, David Winterbottom, Kelly Andrews

Observers: Greg Newman (EPA), Karl Batshon (WCC), Chris Kelly (EPA), Nicholas Feneley (EPA), Bryan Beudeker

(NSW Ports)

**Guests:** Robert Servine, Green Connect

Minutes: Liz Barnden (BSL)

## Intent/Purpose:

The purpose of the Community Consultative Committee (CCC) is to provide a forum for open discussion between representatives of BlueScope (BSL), the community and other stakeholders in relation to the environmental management and performance of operations at the Port Kembla Steelworks (PKSW) in accordance with Environment Protection Licence No. 6092 (EPL 6092)

## **Minutes**

Item No	Item	Action	Who
1	Welcome and Acknowledgement of Traditional Custodians	The Chair welcomed all those in attendance and Acknowledged the Traditional Custodians.	GB
2	Apologies	As noted above  Received and Noted	LB
3	Disclosures of Pecuniary Interests/Conflicts of Interest	Nil	All
4	Previous minutes	That the previous minutes be accepted.  Moved: Amanda Giles; Seconded: Bill Wilkins  Resolved Unanimously	All
5	Company Update	Dave Scott presented a general update of current Major Projects:  No. 6 Blast Furnace Reline  Expect mid to late 2026 up and running  Team 150 people being mobilised  Equipment stored on site (long lead times)  Removing old components – refurbishing  Plate Mill Modernisation  Replacing 2 existing – built late 1960 – with one modern. Less defects  30% improvement in gas efficiency  18 new jobs created when operational	DS

<b>,</b>	·	•	
		<ul> <li>Onshore Wind Towers – targetting renewable market</li> </ul>	
		market	
		Pipe & Tube Mill	
		Commissioning June 2024	
		New operation will enhance Australia's sovereign	
		manufacturing capability	
		10 inch pipes – solar market target	
		10 mon pipes 30 di market target	
		Metal Coating Line 7 – Western Sydney	
		240 kpta total capacity – market growth – start at	
		120 kpta	
		Idea of extra capacity for Colorbond	
		By truck. Looking at B triple shorter	
		<ul> <li>12t to 20t in that configuration – less</li> </ul>	
		trucks.	
		0	
		Rio and BHP partnering	
		What does Green Steel mean for BSL	
		<ul> <li>Feasibily for pilot plant end 2025 then seeking</li> </ul>	
		funding	
		2026 execute the building; 2027 operationaly	
		Ores not compatible with new technology	
		Land transformation	
		Master Planning process completed	
		Five Island Road intersection – traffic study	
		NSW Govt budget – support to do work around	
		planning of this precinct	
		Whole of Government Working Group to be	
		formed	
		General Discussion	
		Life of No. 6 Blast Furnace – 20 year life from 2026	
		Secures Australian business	
		Allows us to understand technology – a bridge	
		from where we are now to the future when	
		commercially available	
		·	
		Query re Whyalla Steelworks – BSL information –	
		repairs progressing	
		Received and Noted	
		Scott May provided an update on Environment	
		Incidents	
		2 non compliances – Coke Plant	
		<ul> <li>Gas emission from Oven 520 from charge hole. 20</li> </ul>	
		Gas emission from Oven 520 from charge noie. 20 mins after charging process. Believed significant	
		rain. Charge car over emission at the time – 8 min	
	Environment	emission	
	Incidents	5 min raw gas emission – both coke plants –	
6	Enquiries/Complaints	resulting from lack of suction from gas processing	SM
-	Improvements	– gas emission from standpipes. Software update	-
		caused unusual set of circumstances – Reported	
		to EPA	
		Complaints	
		• Nil	
		Formulation	
<u></u>		Enquiries	

7	Environment  • Plastics in Cokemaking – final trial • Sinter Plant WGCP Emergency Bypass	<ul> <li>Cringila – drainage issues at Steel Street - inspecting drain</li> <li>Visible emissions – we could only see the Coke Plant quench. Were not able to pin down particular emission</li> <li>22 self reports since last meeting</li> <li>Received and Noted</li> <li>Scott May provided an update of the Plastics in Cokemaking Trial and Sinter Plant WGCP Emergency Bypass</li> <li>Cokemaking Trial         <ul> <li>Shredded milk bottles sourced for trial</li> <li>Emissions tested – no notable change in emissions</li> <li>Same results – raw gas – matched</li> <li>Creating an offset in carbon emission</li> <li>Another trial will be undertaken (EPA approved)</li> </ul> </li> <li>Sinter Plant         <ul> <li>28 May identified hot spot.</li> <li>Emergency by pass situation. Requested approval from EPA to bypass mode</li> <li>Daily testing for dioxins – all results below.</li> <li>Bypass only 6 days</li> <li>Tuesday 4 June normal operation</li> <li>Roof leaks, underground tunnels to and from – no damage per sei</li> </ul> </li></ul>	SM
		Stopped BOS for 1 hour because of the sheer volume of water. Could not keep up the pumps      Received and Noted.	
		Received and Noted Robert Servine, General Manager of Green Connect provided an overview of this social enterprise.	
8	Green Connect: A Pathway to Sustainability and Employment	<ul> <li>Commenced 2011</li> <li>BWIN were a major sponsor.</li> <li>BSL provided input with Business Planning.</li> <li>Showcased how Green Connect is changing lives through providing meaningful employment and permanent employment in some instances</li> <li>Showcased the farm and their produce.</li> <li>Soil is checked regularly.</li> </ul> Received and Noted	Robert Servine, Green Connect
9	Other Business/Close  • Possible future site visit	BCC Committee was offered a site tour of the Pipe & Tube Mill at the next meeting. More details to follow.	AW/LB

Meeting closed at 5.35 pm