

BLUESCOPE (BSL) COMMUNITY CONSULTATIVE COMMITTEE

Thursday 14 March 2024

Inside Industry

4.00 pm - 5.30 pm

 Committee: Chair: Gordon Bradbery Mark Peterlin (PKPM); Bill Wilkins (AWI); Kelly Andrew (Healthy Cities), 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 Mark Peterlin, Kelly Andrew, Harold Hanson, Isabelle Ghetti
 Observers: Greg Newman (EPA), Karl Batshon (WCC), Chris Kelly (EPA), Bryan Beudeker (NSW Ports), Fergus Cowan (EPA)
 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

ltem 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	GB
4	Previous minutes	That the previous minutes be accepted. Moved: Peter Mayfield; Seconded: David Scott Resolved Unanimously	
5	Company Update • General Other items • Major Project Updates	 Dave Scott presented a general update: Financial results Good set of results Raw materials prices are continuing to be strong; iron ore has been strong but down now. Tightening our belt - wlow down in Australian market. First half strong; second half will be challenging. Major projects - >\$2B of potential manufacturing investment Majority are across NSW Highlighted Advanced Steel Manufacturing Precinct Pipe & Tube Mill; Berth Upgrades; MCL7 Key message is that BSL are investing without Government support in manufacturing capability for Australia 	DS

		Current capital projects:	
		6BF	
		 Acts as a bridge – when technology becomes available. Comprehensive refurbishment and 	
		moderisation including technologies to enable	
		medium to longer term emission intensity	
		improvement	
		Designed for a 20 year life	
		Grant from Federal Government \$140M partly offset	
		capital costs	
		Advanced Steel Manufacturing Precent Project (ASMAP)	
		 Improve our process ability; 	
		18 new jobs when operational;	
		• 39% reduction in GHG emissions;	
		80% of submissions received in support of project	
		(EIS)	
		 3-4 submissions negative Barticulates dust main source of concern 	
		 Particulates dust – main source of concern 	
		Metal Coating Line 7 (Western Sydney_	
		On track. Expect commissioning end of 2025	
		Orrcon - Pipe & Tube Mill at Unanderra	
		 On track. Expect commissioning April 2024; Installation of three state of the act report; 	
		 Installation of three state of the art robots; 35 full time equivalent jobs will be created; 	
		 Environmental benefits include energy efficient 	
		equipment selection.	
		PK Land transformation	
		Master Planning process completed December 2023 Singed Mathematik NOW Could for Surger TASE	
		 Signed MoU with NSW Gov't for Super TAFE Considering interaction with existing operations and 	
		implications for potential use	
		 Potential uses being considered in concert with 	
		rezoning and planning approval pathways	
		• Catalyst project work continues including the 'Super	
		TAFE' as part of the MoU	
		Execution model under development	
		Received and Noted	
		Incidents	
		HSM – total particulate matter exceedance. No	
		immediate operational reason identified; but have	
		done analysis to try and understand what was happening at the time;	
		 No 5 BF – sewerage leak; slow leak. In some areas 	
	Environmont	excavation identified the leak. Self reported	
	Environment Incidents 	Berth remediation. While Surge pipes being filled	
6	 Enquiries/Complaints 	with concrete – hole gave well and entered harbour.	NP
-	Improvements	Looks like sand at bottom harbour. Will clean the	
		harbour bottom	
		 Coke Ovens: 2 incidents: extended raw coke ovens gas emission. EPA finalized report and issued penalty 	
		infringement notice \$15,000 fine. Two new projects	
		to ensure doesn't happen again eg cameras; smarts	
		around automatic detection etc	
		Complaints	
		Complaints	

7	Environment • VOC Emission Reduction Investigation	 Resident on Flagstaff road – fallout on property – BSL have not been able to contact resident. Around the period (January) – normal operations; A few enquiries from Primbee area – air quality queries. Strong odour - benzene coke smell; Warrawong public school area - sulphur odour; Self reports: Hot metal dumping – white emissions/truck wash out of service/emission from recycle area – high wind day; Lake Heights – report of kish The EPA has been targeting reductions in VOC air pollutant emissions from licensed premises, including benzene, toluene, ethylbenzene, xylene (BTEX) and total VOC (TVOCs). BlueScope contributed around 1.5% of benzene emissions in NSW in FY22. Special Condition Project Stage 1: Data Gathering and Reporting to Assess Current Compliance – Report due June 24 Stage 2: Review and Action to Drive Further 	NP
		Improvement – Report due June 24 Received and Noted Bill Wilkins provided a brief update of the BWIN Community	
8	BlueScope WIN Community Partners Program update	 Partners Program Applications are currently open– last day of March A few busy months supporting: Frame Running Wollongong https://framerunningwollongong.org.au/ Shellharbour Summer Fair – all abilities fair Illawarra Folk Festival – 4000 attendees Albion Park Show Australia Day Citizenship Ceremony Kiama Show Illawarra Surf Life Saving 	CN/AW
	Other Business/Close	Rio Tinto & BHP Partnership • We have signed an agreement with Rio Tinto and	
9	Partnership with Rio & BHP	 We have signed an agreement with Rio Thito and BHP to collaborate on a project that aims to accelerate the decarbonisation of steelmaking; Work together to develop a pilot facility, focused on direct reduced iron and electric smelting technology, leveraging the natural advantages of Australia. Received and Noted 	All
		NSW Ports program	

Meeting closed at 5.30 pm