

Community Communications Strategy

N217 Barangaroo Station 20 June 2023



Project overview

Project Site Address: Hickson Road BARANGAROO NSW 2000

Project Commencement Date: 12 March 2021 BESIX Watpac State Division Address: Level 24, 44 Market Street SYDNEY NSW 2000

ABN: 71 010 462 816



Revision history

Version	Date	Revision Description	Approval
А	24/05/21	Submission for Review	
В	11/06/21	Updated submission for review	
С	28/06/21	Final for approval	
00	08/09/21	Approved for construction	
01	10/11/22	Updated submission for approval	Luke Hunter / Project Director
02	19/12/22	Final approved update for construction	Luke Hunter / Project Director
03	20/06/23	Review and minor updates. Updates to 2.3 construction program	Luke Hunter / Project Director



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Glossary

Acronym	Definition
BMP	Business Management Plan
BR COP	Barangaroo Station Construct Only Package
BRS	Barangaroo Station
CCC	Community Complaints Commissioner
CCMS	Sydney Metro Construction Complaints Management System
CCS	Community Communications Strategy
CEMF	Construction Environmental Management Framework
CEMP	Construction Environmental Management Plan
CHMP	Interchange Access Plan, and the Construction Heritage Management Plan
СМ	Consultation Manager
CNVIS	Construction Noise and Vibration Impact Statement
CNVMP	Construction Noise and Vibration Management Plan
CNVP	Construction Noise and Vibration Plan
CICG	Communications Interface Coordination Group
СоА	Conditions of Approval
CSSI	Critical State Significant Infrastructure
DA	Development Application
DPE	Department of Planning and Environment
ER	Environmental Representative
JHCPB JV	John Holland CPB Ghella Joint Venture
OCCS	Sydney Metro Overarching Community Communications Strategy
PCT	Project Communications Team
S&CEM	Stakeholder and Community Engagement Manager
SCO	Sydney Coordination Office
SDPP	Station Design Precinct Plan
SM	Sydney Metro
SSD	State Significant Development
TSE	Tunnel and Station Excavation (work or Contractor)
TTLG	Traffic and Transport Liaison Group
WCAG	Web Content Accessibility Guidelines



1. About this plan

BESIX Watpac will deliver the new Sydney Metro Barangaroo Station, including pedestrian connections and improvements to the public domain. Barangaroo Station will connect Sydney Metro City & Southwest to the Walsh Bay Arts and Culture precinct as well as providing easy access to the development's public, residential, commercial and entertainment areas and the new Barangaroo ferry hub. It services the residential areas at Millers Point, Walsh Bay, and future residents of Barangaroo, providing high-quality public transport access to the latest destination in Sydney.

This Community Communications Strategy (CCS) outlines how BESIX Watpac will conduct stakeholder and community engagement activities during station construction. BESIX Watpac's strategic objectives are to minimise disruption during construction and maximise project benefits with stakeholders and the local community. This CCS outlines the communications approach for station construction up to 12 months after the completion of construction.

1.1 Objectives

BESIX Watpac's overarching strategic objectives in the management of community liaison issues are to minimise the impact of the Barangaroo Station Construct Only Package (BR COP) and to maximise project benefits and sustainability.

The objectives of this plan are to outline how BESIX Watpac will:

- Comply with the community consultation obligations and Project Planning Approval
- Engage with all stakeholders, including local residents, businesses, and vulnerable communities, throughout station construction (providing detail on the tools, activities, and indicative timing)
- Provide timely, accurate and relevant information to the community.
- Work cooperatively with Sydney Metro and relevant interface contractors to provide a coordinated and consistent approach, and to mitigate cumulative impacts.
- Minimise disruption and maximise project benefits for stakeholders and the local community.
- Enhance and protect the reputation of Sydney Metro, the NSW Government and BESIX Watpac.

1.2 Conditions of approval

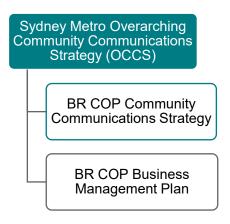
This CCS complies with the Sydney Metro Overarching Community Communications Strategy (OCCS) and relevant clauses of General Specification Stakeholder and Community Engagement (SM-20-00002215) as specified in Barangaroo COP - Particular Specification (SM-20-00080417). Appendix 1 outlines how this CCS aligns with specific clauses of the Conditions of approval and General Specification.

1.3 Relationship to other plans

This CCS has been prepared in line with Sydney Metro's OCCS. Figure 1 below shows the hierarchy of stakeholder and community communication plans.



Figure 1: Hierarchy of Communication Plans



This CCS will interface with other plans including the Noise and Vibration Management Plan (TM031-01F01 Barangaroo Metro Station NVMP(r1)), Construction Traffic Management Plan (SMCSWSBR-BWC-SBR-TF-PLN-000001) and the Sustainability Management Plan (SMCSWSBR-BWX-SBR-SU-PLN-000004)

1.4 Accountabilities

BESIX Watpac's BR COP Project Director is accountable for this CCS, including authorising and monitoring the document, and delegating responsibilities to implement the plan.

The Project Director has delegated day-to-day responsibility for implementing this plan to the Senior Project Manager, to ensure the CCS is appropriately implemented by the Project Communications team.

Members of the Project Communications team are accountable for ensuring the requirements of the CCS are implemented within their area of responsibility. These responsibilities are outlined in <u>Section 3</u> and address requirements within the OCCS.

1.5 Document update and review

The BR COP CCS will be reviewed and submitted to Sydney Metro every six months and will be updated as required to address:

- Changes in the construction program
- · Changes to stakeholder and community needs
- Changes to stakeholder and community information requirements
- Lessons learned from the stakeholder engagement process over the life of the project.

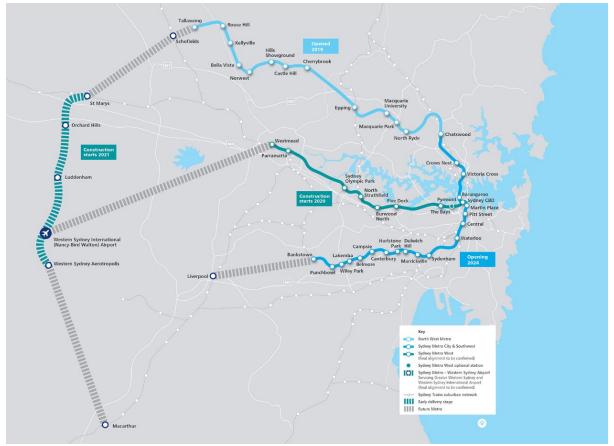
BESIX Watpac will progressively review, monitor, and evaluate this plan as required to ensure it remains relevant and effective for managing project activities. Updates to the BR COP CCS will be submitted to Sydney Metro for review and approval.



2. Project context and construction activities

2.1 Sydney Metro City & Southwest





Sydney Metro is Australia's biggest public transport project.

Services started in May 2019 in the city's Northwest with a train every four minutes in the peak. Metro rail will be extended into the CBD and beyond to Bankstown, with new CBD metro railway stations at Martin Place, Pitt Street and Barangaroo and new metro platforms at Central. By 2030, Sydney will have a network of four metro lines, 46 stations, and 113km of new metro rail.

2.2 Barangaroo Precinct

Barangaroo is one of the largest urban renewal projects in Australia. It is a 22-hectare mixed-use development located on the western waterfront of Sydney CBD. It is a world-class retail, cultural and financial precinct, supported by native parklands, spectacular views and walking and cycling connections.

Construction in Barangaroo has been underway since 2012. To date, completed construction projects include three commercial towers (including a retail and dining precinct), Daramu House, Crown Towers, Wynyard Walk, Barangaroo Reserve and the Barangaroo Foreshore Walk, which creates an uninterrupted pedestrian connection between Woolloomooloo and Anzac Bridge. The Barangaroo development is managed by Infrastructure NSW.



2.3 Barangaroo Station construction

Barangaroo Station is located in the Central Barangaroo precinct, beneath the northern end of Hickson Road, south of Munn Street in Millers Point.

BESIX Watpac have been contracted to deliver BR COP, including station construction, and surface works, including utility and road upgrade works. A preliminary construction program for the project is presented in table 1. A map of the construction site, including identified work zones, is presented in figure 2.

Standard construction hours are 7am-6pm Monday to Friday and 8am-6pm Saturday, excluding public holidays. Any work outside of these hours will need to be approved under the Out of Hours Work Protocol.

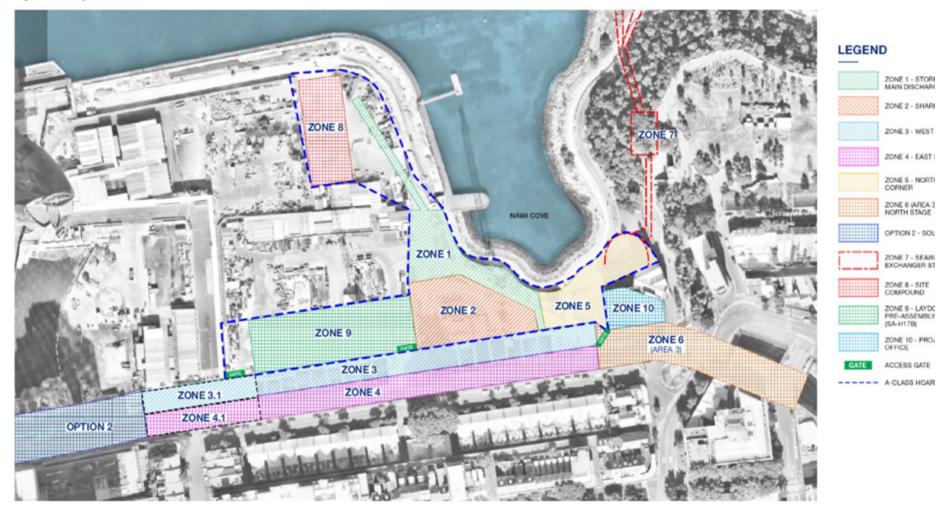
Area	Scope	Zone	Dates
Station Works	 Fit out of the underground station box, including: Site establishment and mobilisation A northern entrance accessible from Hickson Road Provision for a future southern station entrance Primary and secondary structural works Fit out of two metro station platforms including facilities, seats, signage, gate lines & ticketing. Services including Mechanical, Fire, Electrical and Hydraulic Vertical transportation systems including lifts, escalators and stairs. Provision for Linewide construction works 	Station box Zones 6, 9	Q4 2021- Q1 2024
External Civil Works	Demolition works	Zones 3, 4,	Q4 2021 – Q1 2023
	Road upgrades, including cycle lanes, curbs, signage, pavements, and lighting	Zones 3, 4, 6	Q4 2021 - Q2 2024
	Utility works, including stormwater.	Zones 1, 2, 3.1, 4.1, 5, 6, 7	Q4 2021 - Q4 2023
	Backfill of Northern Shaft and shed demolition.	Zone 6	Q2 2023 - Q3 2023
	Station amenities, including bus facilities, taxi and kiss and ride parking, and bicycle parking and storage.	All	Q3 2023 - Q2 2024
	Landscaping	All	Q2 2023 - Q2 2024

Table 1: Indicative Construction Program



Community Communications Strategy Barangaroo Station

Figure 3: Project work zones





3. Roles and responsibilities

3.1 Team Structure and Responsibilities

BESIX Watpac's Project Communications team will undertake all communication and engagement activities for BR COP and will be responsible for implementing this CCS and ensuring it remains up to date.

All personnel will be available throughout the duration of the BR COP contract. In the event of periods of leave, an alternate Communications resource will be available to cover the role. Sydney Metro will be advised in advance of any leave and alternate resourcing.

Figure 4: Project Communications Team Structure

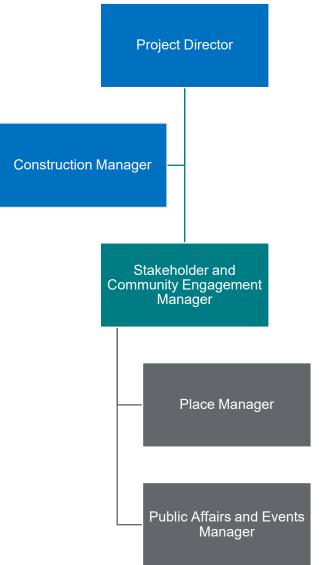


Table 2 below outlines the responsibilities of each role within the Project Communications Team (PCT). The PCT will report into the BR COP Project Director, with day-to-day responsibility delegated to the Senior Project Manager.



Table 2: Key Project Communications Roles and Responsibilities

Role	Responsibilities
Stakeholder and Community Engagement Manager	Provides communications advice and support to the Project Senior Leadership Team.
	Provides advocacy of community issues and concerns within the project and into Sydney Metro and TfNSW.
	Leads on the development, planning and delivery of the Community Communications Strategy and Business Management Plan.
	Leads the Project Communications team, managing the Public Affairs and Events Manager, Place Manager and Graphic Designer.
	Undertakes responsibilities of other communications roles when required. Ensures that the Project Communications Team complies with all Sydney Metro procedures, processes, protocols, and plans.
Public Affairs and Events Manager	Drafts and creates content for public materials, media and government responses relating to the project.
	Public affairs, issues, and media management, including on call duties and social media monitoring.
	Leads on communications planning for project milestones, events, and site visits.
	Copywriting, review and approval of all public communications materials relating to the project.
Place Manager	Supports the Stakeholder and Community Engagement Manager in the delivery of the Community Communications Strategy and the Business Management Plan.
	Supports the Public Affairs and Events Manager in content creation for community notifications.
	Manages community enquiries and complaints, including on call duties, and recording in Consultation Manager.
	Leads on community engagement training as part of site inductions and toolbox talks.
	Complaints monitoring and reporting.
	Assists with the responsibilities of the Public Affairs and Events Manager when required.

3.2 Coordination with Sydney Metro

Project success will be guided by a strong partnership between Sydney Metro and BESIX Watpac. Sydney Metro manages strategic planning, overall project delivery and coordinating multiple construction, development, and operations contracts for the Sydney Metro program. They will maintain long-term relationships with many stakeholders throughout the project lifecycle, from planning, approvals, procurement, construction, and operations.

In accordance with the Sydney Metro Overarching Community Communication Strategy, Sydney Metro maintains certain communication systems and processes to facilitate clear access to information and contacts for the community and stakeholders. These include the Sydney Metro website, email address, social media, school education program and media liaison.

Sydney Metro also retains responsibility for key stakeholder relationships including with Government Ministers, Members of Parliament, and other stakeholders. Stakeholder enquiries and issues will be referred to Sydney Metro when they are outside the scope of the BR COP works.

BESIX Watpac will provide regular information through identified information channels. Any additional information or communications materials will be provided to Sydney Metro as required on request.



3.3 Interface coordination

BESIX Watpac will align communications approach with interface contractors through the Communications Interface Coordination Group (CICG). <u>Section 5.34</u> of this document outlines the role of the CICG in further detail.



4. Communications Approach

The BR COP is a high-profile project in a premium location and is likely to attract a high level of interest and media attention. Project benefits will need to be balanced with ongoing impacts to the community and businesses in the Barangaroo area.

BESIX Watpac's overarching strategic objectives in the management of community liaison issues are to minimise the impact of the BR COP and maximise its benefits and sustainability. Project communications will be guided by the IAP2 Spectrum of Public Participation.



4.1 Our Stakeholders

Barangaroo is a high-density residential and commercial centre impacted by prolonged construction. BESIX Watpac will work closely with Sydney Metro and the TSE contractor to enable a smooth transition and to maintain continuity of information and stakeholder relationships.

An overview of our stakeholders is below, and a detailed stakeholder matrix is available in <u>Appendix 2</u>. The stakeholder matrix will be reviewed and refined with input from Sydney Metro, the existing contractor and will be regularly updated throughout station construction.

INFORM Promote project benefits and keep people informed	CONSULT Explain the project and respond to concerns	INVOLVE Engage and test approach	COLLABORATE Plan and implement solutions and mitigations	EMPOWER Project leadership and decision making
Broader Sydney and NSW citizens	Local schools: Fort St Public School	Local residents Local businesses Local residential and	City of Sydney Port Authority of NSW	Sydney Metro Premier of NSW
Journalists	Health facilities: Myhealth Medical Centre	commercial landlords	Project Suppliers	Minister for Transport
Passenger groups: Action for Public Transport; BIKE Sydney;	Places of Worship:	Local hotels Homeless groups/charities: City of	Neighbouring projects: Central Barangaroo	Minister for Planning and Public Spaces
NSW Commuter Council	St Brigids Church Childcare facilities:	groups/charities: City of Sydney Homelessness Unit; The Station; St Paul's Coptic Mission	Utilities: Sydney Water/Ausgrid/Origin Energy	TfNSW
Industry Groups: Committee for Sydney;	KU Lance; Guardian Childcare and Education;	Disability groups: Disability Advocacy NSW; Disability Council; Ability First Australia	Local public transport providers: Transdev Barangaroo	Department of Premier and Cabinet
Sydney Business Chamber; Tourism	Montessori Academy's Barangaroo Childcare; OAC	Indigenous groups: the Gadigal People; Aboriginal Affairs NSW;	Wharf, F3 and F4 ferries; State Transit Authority; Barangaroo water taxis; Wilson Parking; Captain	NSW Treasury Department of
Industry Council NSW; Tourism and Transport Forum	Barangaroo Local community	Empowered Communities	Cook ferries Emergency Services	Planning and Environment
	groups: Walsh Bay Precinct Association (WBPA) Millers Point Community Residents Action Group (MPCRAG)	Heritage organisations: Heritage Council of NSW	Major Event Planners: Destination NSW; The Big Design Market; Vivid Sydney; Sydney Festival; City of Sydney – NYE Fireworks	

Table 3: Project Stakeholders and the IAP2 Spectrum of Public Participation





4.2 Maximising project benefits

Sydney Metro City & Southwest is a city-shaping project with long-term benefits for Barangaroo and Greater Sydney. Barangaroo Station will be an historic capstone for the Barangaroo precinct development, supporting the area for decades to come. We want local residents and businesses to feel invested in this project and have a part of a wider team helping to deliver the station. BESIX Watpac will work with key project stakeholders to assess the needs of the local community to create a series of community investment partnerships with tailored and targeted community participation, and subject to changes in the community created by Covid, participate in activities that may include;

- Supply chain opportunities with local social enterprise organisations that support diversity and inclusion.
- Loyalty cards for local businesses, to encourage our 200+ site workers to use local businesses.
- A volunteering program for BESIX Watpac employees and site workers to support vulnerable people living locally via a suitable homelessness charity partner e.g., Sydney Homeless Connect
- Schools' engagement and outreach in local schools. This will include site visits for young people to promote construction engineering and technology careers.
- Supporting local cultural groups through volunteering and investigate opportunities to create opportunities to connect people to the heritage and culture of the area, including Barangaroo the leader and the culture of the Gadigal people, dockworkers, and the Hungry Mile.
- Capturing project progress through still and time-lapse photography, video, and animations
- Ongoing opportunities for positive media, including milestone events.
- Public open days during works
- Site visits for key stakeholders.

The Stakeholder and Community Engagement Manager will work with the Sustainability Manager and key project stakeholders to develop a process around the selection of appropriate initiatives, including developing criteria to identify, review, select, implement, and evaluate suitable initiatives.

4.3 Minimising disruption and construction impacts

BESIX Watpac is committed to minimising disruption, delay, and inconvenience to impacted stakeholders and communities. We will use a variety of communication tools to help stakeholders understand potential impacts, mitigation measures, and how to contact the project team with any concerns, questions, or complaints.

Community concerns and priorities are likely to include:

- Construction impacts, including vehicle movements, traffic impacts, noise, vibration and dust.
- Protecting homes, property, public amenity, and heritage
- Cumulative impacts of other projects in the Barangaroo precinct
- Construction fatigue
- Managing impacts on nearby businesses during construction, maintaining access for deliveries, tenants and customers, visibility and avoiding, if possible, effects on sensitive equipment or other operations
- High expectations for ongoing communication, transparency and partnering, particularly on mitigation measures and public domain improvements.

We have set out likely issues and mitigations in Table 4 below. Further detail on how BESIX Watpac will specifically minimise disruption to businesses and commercial tenants is available in the Business Management Plan (BMP) [SMCSWSBR-BWC-SBR-CT-PLN-000009].



Table 4: Likely issues and mitigations

Area	Issue	Mitigations
Reputation	Value for money Achieve delivery vision.	Strong collaboration between BESIX Watpac and Sydney Metro
	On time and on budget Project Interfaces	Identify risks and opportunities at planning stage through risk workshop
	Floject interfaces	Strong interface governance and controls
		Track, report and respond to concerns and complaints
Safety	COVID Safety	Strict COVID-19 safety strategy to protect workers and the public
		Project Management Safety Plan
	Pedestrian and cyclist safety	Traffic Management Plan [SMCSWSBR- BWC-SBR-TF-PLN-000001]
		Prominent wayfinding and hazard signage. Safety barriers installed along Hickson Road to minimise site interface
		Active traffic management at site entry and exit points
	Worker safety	Safety First site communications
		Safety site inductions
		Monitoring and report of safety incidents
Construction Impacts	Traffic and parking	Traffic Management Plan [SMCSWSBR- BWC-SBR-TF-PLN-000001], including keeping a 2-way flow of traffic through Hickson Road throughout the project and minimising movement during peak hours
		Traffic Communications Action Plan developed in advance of major changes, in coordination with relevant agencies including emergency services
		Early notification of traffic changes. Provide prominent wayfinding and clear signage
		Management of site access and truck haulage routes. Coordinate deliveries to manage volume and frequency. Manage deliveries within site boundary
	Noise and vibration	Noise and Vibration Management Plan (TM031-01F01 Barangaroo Metro Station NVMP(r1)) to apply all possible controls and minimise unreasonable noise and vibration
		Construction Noise and Vibration Impact Statements to be developed for each stage of work, with early engagement with sensitive receivers
		Work to be done within approved working hours wherever possible. Implement and comply with out of hours work protocol
		Liaison with sensitive receivers locally to time works around specific times
		Early engagement with neighbours around likely noise and vibration impacts
		Clear and frequent project communications, including early



Area	Issue	Mitigations
		notification of works particularly for out of hours work
		Reversing alarms and airbrakes kept to a minimum
	Disruption to services and utilities	Accurate identification and locating of services and utilities. Early notification of any disruption to services and utilities, in coordination with providers
	Disruption to Barangaroo area users	Strong relationships established with major event planners Construction activities to be coordinated and managed around planned events schedule
	Construction fatigue across Barangaroo	Strong interfaces with other contractors to coordinate work to minimise disruption and impacts CICG to coordinate messaging and communication plans
		Seamless transition of community engagement and consultation between TSE and BR COP contractors
	Visual amenity	Site hoardings with attractive visuals to be installed. Graffiti will be removed promptly. Project floodlights to face away from local residences wherever possible. Site waste will be removed promptly
	Disruption to nearby businesses	Build relationships with existing business forums to liaise with local businesses to manage business continuity and access throughout the works Establish a Business Management Plan to support and promote local businesses Early and frequent communications
		around project works
	Preserving local heritage	Project management plan to protect the heritage locations for the works e.g., heritage wall on Hickson Road; Indigenous heritage in Barangaroo Reserve
Environment	Air quality and pollution	Construction Environment Management Plan, including air quality monitoring and active dust suppression measures
	Water quality	Construction Environment Management Plan. Discharge and reuse in accordance with the plan. Monitoring and inspections. Staff training
	Contaminated material	Ensure all statutory requirements are met for removal of contaminated materials
Jobs and Skills	Economic opportunities	Business Management Plan [SMCSWSBR-BWC-SBR-CT-PLN- 000009] to include project opportunities for local businesses
		Creation of social sustainability partnerships to increase workforce participation and small business opportunities



5. Communication tools and activities

BESIX Watpac will follow the IAP2 Spectrum of Public Participation to help guide the way we interact with stakeholders and community members. The Project Communications team will use a range of communications channels, tools, and activities, tailored to the specific audience's needs, preferences, and knowledge (see table 5 below for more detail).

The following communication tools, methods and activities will be used throughout the life of the project. We will regularly distribute project information through these channels, in an active, engaging, and accessible format.

BESIX Watpac will work with Aboriginal and Torres Strait Islander communities currently living in and historically associated with the Barangaroo and Millers Point areas, including through industry participation and employment initiatives.

We will make sure to address the needs of Language Other Than English (LOTE), Culturally and Linguistically Diverse (CALD), and vulnerable communities, including meeting the protocols within the Sydney Metro Strategy for the Management of Homeless People during construction.

The tools, methods and activities outlined in this section will be used in conjunction with the procedures outlined in <u>Section 6</u>, to resolve any issues and mediate any disputes that may arise in relation to environmental management and delivery of the project.

Tools and activities	Purpose	Frequency/timing
Community contact		
Community information line 1800 171 386	Allows access to project team during construction hours Publicised on all communication materials	Available 24 hours a day, seven days a week during construction
Community email address sydneymetro@transport.nsw.gov.au	Allows access to project team during construction hours	Available 24 hours a day, seven days a week during construction
Community PO Box PO Box K659, Haymarket, NSW 1240	Allows access to project team during construction hours	Available 24 hours a day, seven days a week during construction
Project website www.sydneymetro.info	Provides compliance with approval conditions. This holds copies of approved management plans Provides general project information, images, animations, notifications, newsletters, and broader Sydney Metro information 24-hour contact information and email newsletter subscription details	Throughout the project and 12 months after completion of the project

Table 5: Communication tools and activities summary



Tools and activities	Purpose	Frequency/timing
BESIX Watpac Barangaroo website page:	Provides information about the project's activities along with notifications and project information, job opportunities and compliance documents Contact information is	Available throughout the project and for 12 months after completion
Project Communications Team email	Allows project team to respond to email enquiries and coordinate stakeholder meetings	Available 24 hours a day, seven days a week during construction
Public Communication Material		
Community notification letter	Advise community and stakeholders of construction activities no later than seven (7) days in advance and include:	Monthly and as required for out of hours work, new activities, or new impacts (at least seven (7) calendar days in advance)
	Scope of work Location of work Hours of work Duration of activity Type of equipment used Likely impacts including noise, vibration, traffic,	Notifications will be delivered to all properties within 50m of the relevant work zone for all work during standard construction hours.
	Access, and dust Mitigation measures The Sydney Metro 24- hour telephone number, postal address, and email address	Where required, out of hours work notifications will be distributed to residents and businesses within a 100m radius of the site.
Emergency work notifications	Email information to advise properties of emergency work within two hours of starting work	As required
Site signage and hoarding banners	Signage used to identify the site and provide contact information for the community	As required, including steel hoarding at the northern entrance site.
	Sydney Metro will provide artwork to be printed on external barriers. BESIX Watpac will provide site layouts for location and measurements of all boundary hoardings, sheds, fencing and access gates.	
	Viewing holes will be provided in hoarding.	
Frequently asked questions and key messages	Resource used by the team as a reference for enquiry responses. Can	Ongoing



Tools and activities	Purpose	Frequency/timing
	also be used for websites, fact sheets and briefing notes as required	
Translation services	To communicate with non-English speaking communities	As required
Sydney Metro social media	Up to 180-character social media post, communicating key information and project milestones.	Up to three posts per month, as required by Sydney Metro
Animations and visualisations	Graphic representations and interactive platforms to aid effective communication of the station design and construction	As required
Fact sheets	Used to explain key aspects of Sydney Metro and the project to the community and stakeholders	As required
Newsletters	Used to update the community on the status of current and upcoming activities	Two per year (and contribute to additional by others, as required)
		To be delivered to all properties within 100m of the BR COP site
Photography and video recordings	Used to record the construction process and progress and assist with explaining aspects of work to stakeholders	Monthly
Face-to-face and interactive tools		
Community information sessions	Held in collaboration with Sydney Metro team as required for major project updates. Attended by PCT and appropriate subject matter experts.	As required
	BESIX Watpac will be responsible for delivering supporting materials, subject to approval requirements	
Barangaroo Local Residents Forum	For residents and community groups within 100m of construction sites. The focus is on key environmental management measures relating to construction activities.	As required
Business Consultation through existing community groups and direct contact	For businesses within 100m of construction	As required



Tools and activities	Purpose	Frequency/timing
	sites. These events provide a convenient update on construction activities and mitigation measures and an opportunity to provide feedback	
Doorknocks	Discuss potential project impacts and proposed mitigation with residents, businesses, and other stakeholders. Leave behind written information and contact details for community members who are not at home	7 days in advance of work, where required
Stakeholder meetings	Discuss project activities including work in progress or upcoming work and potential issues, one-on-one or with a group	As required
Site visits	Inform selected stakeholders about progress of the project and any key milestones or activities taking place with appropriate personnel on site BESIX Watpac will have enough SM PPE for at least 30 visitors onsite at	As required
	any time. Exclusion zones and VIP areas will be allocated.	
School presentations and events	Participation in Sydney Metro schools' engagement program	As required
Other communication		
Construction signage	Information or directional signage at the location of traffic changes to advise road users and pedestrians on the duration and nature of change, as well as alternate paths if required	As required
Traffic alert email	Communication to transport operators and emergency services to advise of traffic changes, including road or lane closures and detours	As required
Variable message signs VMA	Additional notice to advise road users of traffic changes	As required



Tools and activities	Purpose	Frequency/timing
Advertisements	Advertise in newspapers prior to major changes in traffic conditions	As required, to be placed 7 calendar days before activities commence
Radio advertisements	Use radio advertisements to notify community prior to major changes in traffic conditions	As required

5.1 Project Key Messages

- Sydney Metro is Australia's biggest public transport project.
- Services started in May 2019 in the city's Northwest with a train every four minutes in the peak.
- Metro rail will be extended into the CBD and beyond to Bankstown, with new CBD metro railway stations at Martin Place, Pitt Street and Barangaroo and new metro platforms at Central.
- By 2030, Sydney will have a network of four metro lines, 46 stations, and 113km of new metro rail.
- New automated single deck trains will deliver a fast, safe, and reliable service.
- There will be no need for a timetable customers will just turn up and go, with a train every four minutes in the peak.
- With customers at the centre of all design decisions, stations will be fully accessible and quick and easy to get in and out of; trains will be fast, safe, and reliable; and technology will keep people connected at every step of the journey.
- Sydney Metro will integrate with new communities and transform existing urban centres, as well as the broader transport network, so customers have a range of transport options to get to and from their destinations.
- Sydney's new metro railway will have a target capacity of about 40,000 customers per hour, similar to other metro systems worldwide. Sydney's current suburban Systems can reliably carry 24,000 people an hour per line.
- BESIX Watpac has been awarded the contract to build the Barangaroo Station.
- Barangaroo Station improves access to the Walsh Bay Arts and Culture precinct as well as providing easy access to the development's public, residential, commercial and entertainment areas and the new Barangaroo ferry hub.
- It services the residential areas at Millers Point, Walsh Bay, and future residents of Barangaroo, providing high quality public transport access to the latest destination in Sydney.

5.2 Public Communication Material

The Project Communications team will develop Public Communication Material (PCM) to communicate project updates, milestones, and upcoming construction activities. All PCM, including marketing and promotional material, PPE, plant equipment and site banners will comply with NSW Government and Sydney Metro branding. Final copies of all PCM will be provided to Sydney Metro in a WCAG 2.0 compliant PDF on the day they are released to the public, for upload to the Sydney Metro website.

5.3 Photography and Filming

BESIX Watpac will produce photographs and videos for Sydney Metro throughout the BR COP works, directed by Sydney Metro.



BESIX Watpac will prepare a photography specification that will include opportunities for professional photography and filming, including by drone and time-lapse photography.

BESIX Watpac will also produce time-lapse photography using fixed and portable high-definition time-lapse cameras at locations approved by Sydney Metro. The number of time-lapse cameras is as follows:

- two fixed time-lapse cameras
- three portable cameras to be rotated across the Site including onto plant and equipment.

All photography and video will be safety checked and approved for public distribution, then supplied to Sydney Metro within the relevant timeframes (refer to Section 6.1 for detail).

In addition, BESIX Watpac will allow Sydney Metro site access for professional photography and filming, for a maximum of two full days of photography or filming per month. This includes setting up mini-lapse cameras for continuous filming over a short period of time and drone filming, where all approval and safety considerations have been addressed.

5.4 Communications and Interface Coordination Group

The Communications and Interface Coordination group (CICG) established by Sydney Metro is used to exchange information with other interface contractors and coordinate communication and consultation activities to ensure a consistent community and stakeholder engagement approach is delivered. This forum is coordinated by Sydney Metro as required.

As a hospitality and leisure precinct, Barangaroo also attracts many large-scale public events for the community to enjoy, including Vivid and Sydney Festival. The Project Communications team will maintain a calendar of local events to minimise impacts and have respite days and/or periods if required.

5.5 Consultation forums

The Project Communications Team will attend and present at community group meetings to help further understand and respond to community concerns throughout the life of the project. These groups will allow the project team to build relationships with impacted community and business stakeholders, and to enable stakeholders to provide feedback throughout the project.

Additional information sessions for impacted businesses and residents as required by the works schedule.

5.6 Stakeholder database

All project stakeholder details will be maintained in Sydney Metro's database Consultation Manager (CM). Sydney Metro will provide CM access to the PCT.

BESIX Watpac is responsible for ensuring all relevant personnel are provided with Consultation Manager training. The PCT is responsible for recording all stakeholder interactions and updating stakeholder information as required.

Stakeholder interactions to include in the CM database include:

- enquiries
- complaints
- meetings
- site visits
- information sessions
- public communication materials
- marketing and promotional materials



Community Communications Strategy Barangaroo Station

- property treatment
- property condition inspections and reports
- property damage claims.



6. Communication protocols

6.1 Approvals and communication timeframes

All project communication materials, including social media, marketing and promotional materials, media articles, industry presentations or award submissions will be submitted to Sydney Metro for approval before publication in time to meet notification requirements contained in the Conditions of Approval and the Environmental Protection Licence, as shown in Table 6.

Table	6 :	Approvals	timeframes
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Communication Activity	Approvals timeframes	Notification timeframe before works start
Public communication material, including: Information provided to the CICG Information for community stakeholder meetings Information used for the education and engagement program Materials for community information sessions Community and stakeholder notifications Fact Sheets Construction updates Community update emails Site signs and visual message display boards Website content Social media and digital content	At least 5 business days for approval from Sydney Metro	Issued to public at least 7 calendar days in advance of works
Graphics for site boundary hoarding, sheds, walls, and fences	10 business days to for review from Sydney Metro	Installed within 40 business days of hoarding installation
Site visits	At least 48 hours written notice to Sydney	



Communication Activity	Approvals timeframes	Notification timeframe before works start
	Metro prior to visit	
Key milestones and media events	BESIX Watpac to provide notice to Sydney Metro eight weeks' notice prior to the event, with updates 20 and 10 business days' prior, with final confirmation 5 business days prior to the event.	
Photography and video	Provided to Sydney Metro within: 1 hour (including weekends and after hours) for media and public affairs purposes 3 business days for all other footage	

6.2 Media and government relations

Sydney Metro is responsible for managing all media and government relations for the project, with BESIX Watpac providing information, support and assistance as required. All media and government enquiries received by BESIX Watpac will be referred to Sydney Metro for response.

No stakeholder group, media or government representative will be permitted on any part of the BR COP site without written approval of Sydney Metro. As part of the project onsite induction, all staff will be made aware of the policies and procedures relating to contact with the media, government officials and representatives.

6.3 Crisis communications

Effective and timely incident communication protocols and processes will help safely manage potential incidents and maintain the reputation of Sydney Metro and the BR COP project.



Emergency information may be distributed to the project team via safety alerts, notices on safety boards, toolbox talks, site inductions and training.

The coordination of communications to promptly alert neighbouring and other key stakeholders will be done in consultation with Sydney Metro and the Project's Safety Lead.

The PCT in consultation with Sydney Metro will assess the crisis and contact relevant local business and community stakeholders as appropriate.

Regardless of incident classification, any event that may attract the attention of the media, the Minister for Transport, a local Member of Parliament, local council, or the broader community will be reported via phone call and SMS to Sydney Metro's Project Communications Director within 10 minutes of the incident occurring.

6.4 Enquiries, complaints, and compliments

Enquiries, complaints, and compliments may be received directly by members of the Project Communications team or indirectly via Sydney Metro's Community Information Line, postal address, and email address.

A representative from the project communications team will always be on call to receive enquiries or complaints, including outside of business hours. The responsibility will be managed and shared between the PCT on a rostered basis.

The PCT is responsible for managing all enquires and complaints relating to the project. They will seek input and input from key senior members of the project team as needed but will remain the main point of contact until the enquiry is answered. Enquiry and complaint response procedures will be covered in the project induction for all staff and contractors.

Enquiries and complaints will be responded to within 1 business day of receipt for all written enquiries and within 2 business hours of receipt for all phone and social media enquiries. All enquiries and complaints will be dealt with in a responsive and efficient manner to ensure that stakeholders see their concerns are being managed effectively and promptly.

BESIX Watpac will respond to complaints in the following way:

- After receiving a complaint, it will be immediately investigated.
- If the complaint does not relate to BESIX Watpac's work, the complaint will be passed to Sydney Metro or the appropriate interface contractor for their investigation and action.
- An initial call will be made to the complainant within 2 business hours (if the complaint is received by phone or where a telephone number was provided). Alternatively, a written response will be provided to email complaints within 2 business hours of receipt.
- The complainant will be kept informed of the process until the complaint is resolved.
- Actions will be taken, and measures implemented to prevent the reoccurrence of the reason behind the complaint.
- The complaint will be closed out within a timeframe agreed with complainant.
- Complaints that cannot be resolved will be escalated by BESIX Watpac to Sydney Metro or the Community Complaints Mediator to resolve. BESIX Watpac will comply with any directions from Sydney Metro which may incorporate recommendations from the Community Complaints Mediator in relation to resolving escalated complaints
- All complaints will be reported to Sydney Metro and recorded on the Consultation Manager database within 24 hours.

The Barangaroo Station Place Manager will maintain a complaint register, recording information on all complaints received for the duration of the project and for a minimum of 12 months following construction completion.

The register records:



- The number of complaints received
- The number of people affected in relation to a complaint
- The nature of the complaint
- How the complaint was addressed and whether resolution was reached, with or without mediation.

The complaints register is provided to the Planning Secretary upon request, within the timeframe stated in the request.

An important part of enquiry and complaint management will be creating feedback loops into the BR project team and wider Sydney Metro project. The Place Manager has oversight of complaints to analyse, monitor issues and identify their underlying nature, emerging issues, or hot spots. Where appropriate, modifications to sub-plans and communication activities will be made to address complaints and where necessary, issues and mitigation measures will be discussed at site inductions, construction team meetings, toolbox talks and daily pre-start meetings.

The Place Manager will work with the project team and Sydney Metro to identify opportunities to manage issues to prevent reoccurrence. Lessons learned will be shared with the wider project team and Sydney Metro at team meetings. These lessons will provide an opportunity to improve our relationships and improve project outcomes. BESIX Watpac will work with all relevant contractors to apply lessons learnt, including process changes.

6.5 Induction information

All team members, contractors and subcontractors will be made aware of the project's community relations requirements as part of the site induction. The training will focus on community engagement, incident management, reporting procedures, how to manage community enquiries and/or complaints and media government enquiries.

6.6 Engagement with homeless people

We will engage, where possible, with local homeless support groups and kitchens including The Station, St Pauls Coptic Mission, and the Scots Church to make sure local homeless people are made aware of any forthcoming works.

6.7 Graffiti management

BESIX Watpac is committed to maintaining a clean and tidy site. No signage, excluding safety signage, will be placed on external-facing hoarding, site sheds or fencing without the prior approval of Sydney Metro. All signage, fencing and hoarding will be maintained and free of graffiti during construction. Regular inspections for graffiti will be carried out and material removed in accordance with timeframes outlined in the OCCS and the Visual Amenity Sub-Plan.

6.8 Privacy policy

Stakeholders who share information with the project are entitled to expect that the information will be managed in accordance with the Privacy and Personal Information Protection Act 1988 (NSW). More information about how personal and health information is managed by Sydney Metro is available at <u>www.sydneymetro/info/privacy-policy</u>.



7. Project Milestones and events

BESIX Watpac will identify, coordinate, and facilitate VIP, public, media, community groups and other site visits requested by Sydney Metro for key construction milestones.

These events will promote the project and highlight milestones. All events will:

- Build awareness within the local community
- Be planned with Sydney Metro
- Be coordinated with interface partners where relevant
- Be scheduled in advance and in line with OCCS requirements
- Be delivered safely and professionally
- Be targeted at project stakeholders

Table 7: Event types

Event Type	Details	Responsibility	Frequency
Media event	 Media event planned to mark key milestones or initiative. Identified milestones include: Station opening Installation of platform doors Precinct landscaping For each key milestone media event, BESIX Watpac will provide support, including: two separate viewing areas to accommodate at least 30 	Sydney Metro BESIX Watpac	As required
	 VIPs and guests, and 30 media personnel and their camera equipment SM PPE for VIPs, guests, and the media 		
	 two separate PPE dressing rooms or covered areas with flooring, trestle tables and chairs to accommodate at least 30 VIPs and guests, and 30 media personnel 		
Business connect forums	These events are designed to inform and consult with local businesses regarding impacts, interests, and project progress	BESIX Watpac	As required
Community connect forums	Reactive community forums may be required. These forums and relevant stakeholders will be decided in consultation with Sydney Metro, senior members of the project team, and the PCT team leader.	BESIX Watpac	As required
Education school program events	BESIX Watpac to facilitate school events in alignment with the Sydney Metro Educational Program, with particular attention on gender-diverse STEM engagement.	Sydney Metro BESIX Watpac	As required



8. Implementation plan

This implementation plan outlines activities that will occur before and during station construction. Communication lead times are indicative and will be included in detailed two-week and four-week look-ahead programs.

Note that this table is indicative only and will be developed through consultation.

Phase of project	Potential communication tools	Stakeholder	Indicative timing
Pedestrian and traffic impacts	Notifications Website updates CICG meetings Safety pedestrian signage Social media posts and emails Traffic management plans VMS signage	Local community Businesses Commuters Pedestrians Motorists City of Sydney Customer Journey Planning Government agencies	At least 7 days before activities commence As required in lead up to and during work Monthly newsletter
Station construction	Issue notifications Work notifications Doorknock nearby properties and businesses Bi-annual newsletter Monthly update newsletter Pedestrian and other signage Time lapse cameras Site induction One-on-one meetings Milestone events Media events Site visits Hoarding graphics and site contacts Key stakeholder site tours	Local community Businesses Commuters Pedestrians City of Sydney Sensitive stakeholders Government representatives Media	As required in lead up to the work and during the work Seven (7) days before activities Monthly newsletter Prior to work commencing As requested by Sydney Metro
Completion of station construction	Community open days Thank you letters	Local community Businesses Commuters	With milestone where possible

Table 8Implementation Plan



Key stakeholder site tours	Pedestrians City of Sydney Sensitive stakeholders
	Government representatives Media



9. Monitoring and reporting

Communications and stakeholder engagement activities will be monitored and reviewed to ensure they are appropriate and effective. The results from ongoing monitoring and evaluation will be used to refine this plan once every six months and will be provided to Sydney Metro for review and approval.

BESIX Watpac will review stakeholder and community feedback through channels including the 1800 number, email, face to face contact, feedback forms at events and social media to identify trends, key issues, and sentiment, and use this information to refine communication tools and approach.

BESIX Watpac will undertake social and media monitoring to ensure visibility of wider public viewpoints and interest in the project.

Consultation Manager will be used to track all stakeholder engagement. The database will monitor data and generate a wide range of real-time daily, weekly, or monthly reports that highlight response times, levels of stakeholder satisfaction and any developing issues or trends with the project.

The Project Communications team will contribute to the station construction progress report issued monthly to Sydney Metro. The report will contain information on:

- Enquiries, complaints, and compliments
- · Meetings with stakeholders and the community
- Public communication materials prepared or in preparation
- Notifications
- Community engagement activities
- Media
- Incident/crisis communication.

BESIX Watpac will implement and maintain a Stakeholder and Community Liaison Program including a two and four week look-ahead to provide accurate information to Sydney Metro about current and upcoming activities and communication.



Appendix 1 -Compliance matrix



The tables below outlines this plan's compliance with the BR COP General Specification and the Conditions of Approval

Clause	Topic/theme	Requirement	Addressed in this documen
6.1	General Obligations	Sets out the purpose and general requirements for stakeholder and community engagement. Including notification timeframes and adherence to review timeframes	Section 1 Section 6.1
6.2	Stakeholder and Community Engagement Personnel	Senior team members within 14 days contract signing Manager, Stakeholder and Community Engagement Manager, Public Affairs and Events Supporting team members within 8 weeks contract signing Place Manager Graphic Designer Periods of leave – must have another Communications person covering role and advise SM Communications	Section 4.1 Section 3
6.3	Community Communications Strategy and Business Management Plan	Contractor and associates to develop a Community Communications Strategy (CCS) and Business Management Plan (BMP) which comply with Sydney Metro Overarching CCS	This plan BR COP BMP Section 1.3
6.4	Information to the Principal's Representative	Covers upcoming Contractor's communications and construction activities and all associated community impacts. This will form part of: Communications meetings Media meetings Monthly Progress Report Weekly 2 to 4 week look ahead	Section 9
6.5	Communications and Interface Coordination Group (CICG)	A CICG will be formed to exchange information and coordinate communication and engagement activities between the Contractor and Interface Contractors.	Section 5.4
6.6	Community Information Sessions	The Contractor must arrange community information sessions as	Section 5



Clause	Topic/theme	Requirement	Addressed in this documer
		required by the Principal's Representative.	
6.8/6.8.1	Public Communication Materials - General	The Contractor must produce its own public communication material (PCM) and obtain the Principal's Representative's approval and provide up to 10 business days for the Principal's Representative to review all PCM and obtain review from the Minister's Office.	Section 5.2
		PCM includes but is not limited to:	
		Construction notifications Bi-annual newsletter updates	
		Monthly updates Project website, Contractor's corporate website, and any consultancy websites that mention SM need to be approved Social media post	
		Fact sheets	
6.8.3	Notifications	The Contractor must proactively notify stakeholders and the community of current and upcoming Contractor's Activities, and any Interface Contractors' activities, with the potential to impact on stakeholders and the community, in agreement with outcomes of the CICG.	Section 6.1
		The Contractor must ensure written notifications are delivered to all properties within 100 metres of the Contractor's Activities for work outside standard construction hours and 50 metres of the Contractor's Activities for work during standard construction hours, 7 calendar days prior to work starting	
6.8.4	Newsletters	Inform the community and Stakeholders of the progress of the works and key milestones or activities taking place twice per year. The Contractor must ensure newsletters are delivered to all properties	Section 5



Clause	Topic/theme	Requirement	Addressed in this documen
		within 100 metres of the Contractor's Activities	
6.8.5	Project Advertisements	The Contractor must prepare and publish advertisements relating to the performance of Contractor's Activities. Advertisements are to be placed 7 calendar days before the activities	Section 5
6.8.6/6.8.6.1	Contractor's project website	The Contractor must establish and maintain a new website or maintain a page on their existing organisation's website to publish and maintain up-to- date electronic information relating to the Contractor's Activities and project overview, job opportunities, planning docs, reports, etc.	Section 5
6.8.6.3	Sydney Metro City & Southwest Website	Provide any public Communications materials requested by Sydney Metro	Section 5.2
6.8.7	Social Media	The Contractor and its Associates must comply with the Transport for NSW Use of Social Media Policy. The Contractor must provide, on request, up to a 180-character social media update relating to current and upcoming Contractor's Activities	Section 5 Section 6.1
6.8.8.2	Signage	The Contractor must prepare and install any temporary way-finding signage to direct pedestrians, customers, and vehicles around the Construction Site as appropriate, construction site banners, access signage, etc.	Section 5 Section 6.7
6.9	Marketing and Promotional Material	We need to review anything that has Metro or Sydney Metro, including award submission, media articles, promotion of project, industry presentations, etc.	Section 5,2 Section 6.1
6.10	Site Boundary Hoarding, Sheds, Walls, and Fences	The Contractor must arrange for the production and installation of external banners onto any construction site boundary hoardings, sheds, (acoustic or site where they form part of the boundary), walls and fencing, including temporary sites and ancillary facilities.	Section 5 Section 6.1



Clause	Topic/theme	Requirement	Addressed in this documen
		The Principal's Representative will provide the artwork to be printed on the external banners. The Contractor must provide a site layout showing the locations and measurements of all boundary hoardings, sheds and fencing and associated access gates for the purposes of designing temporary or permanent external banner artwork. Additionally: Graphics must be installed on hoardings within 40 business days of hoarding installation Graphics replaced every 12 months 10 days to review Viewing holes provided	
6.10.2	Graffiti and Bill Posters	Boundary hoarding, sheds, walls, and fences around the Site must be maintained free of graffiti and any advertising not authorised by the Principal's Representative. The Contractor must remove bill posters and graffiti (monitor daily)	Section 6.7
6.11	Branding and Logos	The Contractor must comply with SM Project Brand guidelines. The contractor must apply NSW Government and SM branding for all: PCM Marketing and Promotional Material External banners PPE, cranes, plant equipment, signage, etc.	Section 5.2
6.12	Animations	The Contractor must supply for public use high quality, high-definition animations of key sections of the Contractor's Activities, as required by the Principal's Representative.	Section 5 Section 3.1 Section 4.2
6.13	Consultation Manager Database	The Contractor must use Principal's Consultation Manager database for the collection and recording of all incoming and outgoing correspondence with stakeholders and the community, including media and government representatives. This	Section 3.1 Section 5.6 Section 6.4 Section 9



Clause	Topic/theme	Requirement	Addressed in this documen
		includes correspondence relating to:	
		enquiries	
		complaints	
		meetings	
		Site visits	
		information sessions	
		Public Communication Materials	
		Marketing and Promotional Materials	
		property treatment	
		property condition inspections and reports	
		property damage claims.	
		The Contractor must ensure all interactions with stakeholders and the community are recorded in the Consultation Manager database within the following timeframes of the interactions taking place:	
		48 hours for general	
		enquiries and events	
		24 hours for complaints.	
6.14	Enquiries and Complaints Management	The Contractor must ensure suitably qualified and experienced personnel are available to answer any questions, concerns, complaints or enquires in relation to the Contractor's Activities in accordance with the timelines specified below.	Section 6.4
		Response timeframes for enquiries:	
		2 business hours – verbal response for telephone enquiries	
		2 business hours – response for social media enquiries	
		1 business day – written response for written enquiries	
		Response timeframes for complaints:	
		2 business hours – verbal response to telephone complaints where phone number was provided or is available	
		2 business hours – verbal response to written complaints where phone	



Clause	Topic/theme	Requirement	Addressed in this documen
		number is provided or available 2 business hours – written response to written complaints where no phone number provided or available	
		The Contractor must develop and implement procedures for managing and resolving complaints that comply with the Sydney Metro Construction Complaints Management System.	
6.15	Media and Government Relations	The Contractor must: direct all incoming or outgoing communication with stakeholder groups, media or government representatives regarding the Contractor's Activities received directly, via the Principal's Representative	Section 6.2
		not permit any stakeholder group, media, or government representative on any part of the Site without the prior written approval of the Principal's Representative provide the Principal's	
		Representative with relevant information required to respond to media and government enquiries, including providing a holding statement within 30 minutes and full responses within two hours of the request.	
6.16	Crisis Communications Procedure	The Contractor must develop crisis communications procedures to keep the Principal's Representative and the community informed during a Crisis Event. The procedure must include provision for:	Section 6.3
		immediate notification to the Principal's Representative and the Principal's Director, Project Communications that a Crisis Event has occurred via WhatsApp or similar platform	
		issuing of a holding statement within 10 minutes to Principal's Representative and the	



Clause	Topic/theme	Requirement	Addressed in this documen
		Principal's Director, Project Communications.	
6.17	Organised Events and Site Visits	The Contractor must not organise any events or Site visits by stakeholders or community members without approval from the Principal's Representative. The Contractor must provide the Principal's Representative with at least 48 hours prior written notice of all proposed visits.	Section 5 Section 7 Section 8
		Minimum 48 hours written notice for all media events, sites visits by delegates, board members, stakeholders, etc. Must be in SM PPE, and provide exclusion zones, VIP area for 30 people	
6.17.2	Key Milestones and media Events	The Contractor must provide the following notice periods to the Principal's Representative of key milestones for the organisation of official media events: initial eight weeks' notice prior update 20 Business Days prior update 10 Business Days prior confirmation 5 Business Days prior. Contractor must provide four key milestone media events to be held during construction, each marking Substantial Completion or Completion of a part or all of the Contractor's Activities. The Principal's Representative will nominate the date on which and time at which each key milestone media event is to be held.	Section 6.1 Section 7
		For each key milestone media event, the Contractor must provide support, including: providing two separate viewing areas to accommodate at least: 30 VIPs and guests 30 media personnel and	

Clause	Topic/theme	Requirement	Addressed in this documen
		providing PPE for VIPs and guests and the media	
		providing two separate PPE dressing rooms or covered areas with flooring, trestle tables and chairs to accommodate at least:	
		30 VIPs and guests 30 media personnel	
6.18.1	Photography and Filming by the Principal's Representative	The Contractor must provide content and personnel for the production of a documentary, to be made by the Principal's Representative, about Sydney Metro. The Contractor must allow access to the Site for the	Section 5.3
		Principal's Representative or delegate to conduct professional photography and filming of its own, following agreement between both parties' public affairs teams on the best topic of public interest on each Site every two months: two full days of	
		photography per month two full days of filming per month, including setting up mini-lapse cameras for continuous filming over a short period of time and drone filming, where all approval and safety considerations have been addressed.	
6.18.2	Photography and Filming by the Contractor	All photographs and videos taken by the Contractor are the property of the Principal's Representative and must be provided when requested.	Section 5.3 Section 6.1
		The Principal's Representative will direct the scope of filming, still photography and time-lapse photography to be delivered by the Contractor, from time to time. Such direction will be made in the context of 'call off' arrangements contained within the Contract including the use of nominated service providers.	



Clause	Topic/theme	Requirement	Addressed in this documen
		The Contractor must prepare a photography specification which must reflect the requirements of this General Specification. The Contractor's photography specification must include opportunities for professional photography and filming at the Site, including by drone and time-lapse photography capturing the progress of the Contractor's Activities.	
		The Contractor must produce edited time-lapse photography. The Contractor must install fixed and portable high-definition time-lapse cameras to monitor the Site and capture the Contractor's Activities at locations approved by the Principal's Representative. The number of time-lapse cameras is as follows: two fixed time-lapse cameras three portable cameras to be rotated across the Site including onto plant and	
		equipment. All photography and video must be supplied to the Principal's Representative having been fully safety checked and approved for public distribution, within: 1 hour, including weekends and afterhours, where required for media and public affairs purposes	
6.19	Site inductions and Training	3 Business Days for all other footage. The Contractor must ensure that its Associates are adequately inducted and trained on the stakeholder and community engagement requirements of this section.	Section 3.1 Section 4.3 Section 6.3 Section 6.4
		Site inductions and training material must be regularly updated to address any actions taken in response to stakeholder and community complaints and any changes to the Contractor's Community Communication Strategy or	



Clause	Topic/theme	Requirement	Addressed in this documen
		Business Management Plan.	

Table 10: Conditions of approval

Clause	Details	Addressed in this document
B1	A community communications strategy must be prepared to facilitate communication between the Proponent, and the community (including relevant councils, adjoining affected landowners and businesses, and others directly impacted by the CSSI), during the design and construction of the CSSI and for a minimum of 12 months following the completion of construction of the CSSI	This plan Sydney Metro OCCS
B2	identify people or organisations to be consulted during the design and construction phases;	Section 4.1 Appendix B
B2	set out procedures and mechanisms for the regular distribution of accessible information about or relevant to the CSSI;	Section 6
B2	identify opportunities to provide accessible information regarding regularly updated site construction activities, schedules and milestones at each construction site including use of construction hoardings to provide information regarding construction, specific to the location;	Section 5 Section 4.2
B2	identify opportunities for the community to visit construction sites (taking into consideration workplace, health, and safety requirements);	Section 5 Section 7
B2	involve construction personnel from each construction site in engaging with the local community	Section 3
B2	provide for the formation of issue or location-based community forums that focus on key environmental management issues of concern to the relevant community(ies) for the Critical State Significant Infrastructure;	Section 5.5
В2	set out procedures and mechanisms: i. through which the community can discuss or provide feedback to the Proponent. ii. through which the Proponent will respond to enquiries or feedback from the community; and iii. to resolve any issues and mediate any disputes that may arise in relation to environmental management and delivery of the CSSI	Section 5 Section 6.4



Clause	Details	Addressed in this document
B3	The Community Communications Strategy must be submitted to the Secretary for approval one (1) month before commencement of any work, whichever is the latter	
Β4	Work for the purposes of the CSSI must not commence until the Community Communications Strategy has been approved by the Secretary, or within another timeframe agreed with the Secretary	
B5	The Community Communications Strategy, as approved by the Secretary, must be implemented for the duration of the work, and for 12 months following the completion of construction	Section 1
B6	A Complaints Management System must be prepared before the commencement of any works in respect of the CSSI and be implemented and maintained for the duration of works and for a minimum for 12 months following completion of construction of the CSSI.	Section 6.4
Β7	The Complaints Management System must include a Complaints Register to be maintained recording information on all complaints received about the CSSI during the carrying out of any works associated with the CSSI and for a minimum of 12 months following the completion of construction. The Complaints Register must record the:	Section 6.4
	(a) number of complaints received.(b) number of people affected in relation to a complaint; and	
	(c) nature of the complaint and means by which the complaint was addressed and whether resolution was reached, with or without mediation.	
B8	The Complaints Register must be provided to the Secretary upon request, within the timeframe stated in the Request	Section 6.4
В9	The following facilities must be available within one (1) month from the date of this approval and for 12 months following the completion of construction and appropriately broadcast to collect community enquiries and complaints:	Section 5
	(a) a 24-hour telephone number for the registration of complaints and enquiries about the CSSI.	
	(b) a postal address to which written complaints and enquires may be sent.	



Clause	Details	Addressed in this document
	(c) an email address to which electronic complaints and enquiries may be transmitted; and	
	(d) place-based community manager for each of the station locations available to meet with community members on request.	

Table 11: Revised environmental mitigation measures

Clause	Details	Addressed in this document
S02	 Specific consultation would be carried out with sensitive community facilities (including aged care, childcare centres, educational institutions, and places of worship) potentially impacted during construction. Consultation would aim to identify and develop measures to manage the specific construction impacts for individual sensitive community facilities 	Section 4 Section 5 Appendix A
T1	Ongoing consultation would be carried out with (as relevant to the location) the CBD Coordination Office, the Port Authority of NSW, Barangaroo Delivery Authority, local councils, emergency services and bus operators in order to minimise traffic and transport impacts during construction	Section 4 Appendix A (Noting changes to relevant authorities: CBD Coordination Office = Customer Journey Planning, and Barangaroo Delivery Authority = INSW)
Τ5	The community would be notified in advance of proposed road and pedestrian network changes through media channels and other appropriate forms of community liaison	Section 4 Section 5
B11	Specific consultation would be carried out with businesses potentially impacted during construction. Consultation would aim to identify and develop measures to manage the specific construction impacts for individual businesses	Business Management Plan
B12	A business impact risk register would be developed to identify, rate, and manage the specific construction impacts for individual businesses	Business Management Plan
B13	Appropriate signage would be provided around construction sites to provide visibility to retained businesses	Business Management Plan



Appendix 2 – Stakeholder matrix



Stakeholders	Interest	Communication Tools	Timing	
Indigenous Groups (Involve)				
The Gadigal People	Traditional owners	Meetings	Ongoing throughout project	
Aboriginal Affairs NSW	Partnerships between Indigenous organisations and			
Empowered Communities	government, including employment opportunities			
NSW Government – Elect	ed Representatives (Inform	1)		
Premier of NSW	Successful project delivery	Briefings via Sydney Metro	Ongoing throughout project via Sydney	
Minister for Transport	Project planning approval compliance		Metro	
Minister for Planning and Public Spaces				
State and Federal MPs	Successful project delivery	Briefings via Sydney Metro	Ongoing throughout project via Sydney Metro	
	Impacts to constituents			
NSW Government (empo	wer)			
NSW Department of Planning and	Successful delivery of the Metro project within	CICG	Ongoing throughout project	
Environment	required timeframe and budget	Weekly and monthly reporting		
Sydney Metro	Project planning	Meetings, briefings, and		
Transport for NSW	approval compliance	reporting		
Department of Premier and Cabinet	Impacts on roads during work	Traffic and transport Liaison Group		
Infrastructure NSW	Coordinated approach to Northern Entrance	Meetings and updates with Sydney Metro		
NSW Treasury	Effective management of any environmental or	Project updates and site visits		
NSW Port Authority	heritage impacts	Briefings via Sydney		
		Metro		



Stakeholders	Interest	Communication Tools	Timing
City of Sydney	Impacts on Council Infrastructure, facilities, or community events Impacts on community e.g., traffic, dust, noise, vibration Effective community engagement including homeless communities/rough sleepers	Councillor briefings by Sydney Metro Consultation on major events	Before work begins and ongoing throughout the project
	Environmental impacts Design		
Interface contractors an	nd project suppliers (Colla	aborate)	
Interface contractors	Minimising cumulative impacts	CICG	Prior to work commencing
Neighbouring projects Project Suppliers	Managing construction schedules	Interface agreements and meetings with adjoining developments	then regularly ongoing Monthly interface meetings
	Referral of enquiries and complaints as appropriate	Email updates Site inductions and training	
Local Residents (involve))		
Local residents within 100m	Impacts e.g., noise, vibration, dust, traffic	Property condition surveys (where identified in modelling)	Before work begins and regularly ongoing
	Consultation on environmental mitigation measures	One-on-one meetings	Additional communications as required by works schedule
	Property protection	Monitoring	schedule
	Pedestrian and vehicle access	Notifications	
		Newsletters	
	Traffic changes Construction fatigue	Community information sessions	
	-	Doorknocks	
		Signage	
		Information to strata or property managers	



Stakeholders	Interest	Communication Tools	Timing
		24-hour community information line	
		Radio and print advertisements	
Homeless community	Construction impacts e.g., noise, vibration, dust, traffic Pedestrian and vehicle access	Training for site staff Engagement with local homeless charity groups	Before work begins and regularly ongoing
	Construction fatigue		
Local Businesses – sensi	itive receivers (Involve)		
Hotel Palisade	Impacts e.g., noise, vibration, dust, traffic	Property condition surveys (where identified in modelling)	Before work begins and regularly ongoing
Crown Towers Langham Hotel	Consultation on environmental mitigation measures	One-on-one meetings	Additional communications as required by works
KU Lance childcare centre	Property impacts	Notifications	schedule or as identified by Business Management Plan
	Pedestrian and vehicle access	Newsletters	
	Traffic changes	Business consultation forum	
	Construction fatigue	Doorknocks	
		Signage	
		24-hour community information line	
		Radio and print advertisements	
		Community investment partnerships	
Local Businesses within	100m (Involve)		
Fish at the Rocks Captain Cook Hotel Tago-an	Impacts e.g., noise, vibration, dust, traffic	Property condition surveys (where identified in modelling)	Before work begins and regularly ongoing
LeadIT Cloud and Managed Services Guardian Childcare &	Consultation on environmental mitigation measures	One-on-one meetings	
education Blown Lux	Property impacts	Notifications	
The Lord Nelson Brewery	Pedestrian and vehicle access	Newsletters	



Stakeholders	Interest	Communication Tools	Timing
Cirrus Dining		Business consultation	
NOLA Smokehouse and Bar	Traffic changes	forum	
The Meat & Wine Co	Construction fatigue	Information to strata or	
CHI by Lotus		property managers	
Hotel Palisade		0.	
Ikon Communications		Signage	
Fitness First		24-hour community	
Argyle Bar		information line	
Dickson Rothchild			
		Radio and print advertisements	
Lonsdale		auvenisemenis	
		Community investment	
Flare HR		partnerships	
Plutha 8 CO			
Blythe & CO			
Taste on the Rocks			
A'Mare			
Nobu			
Yoshii's Omakase			
Woodcut			
Silks			
_ ·			
Epicurean			
Oncore by Clare Smyth			
88 Noodle			
Cirq			
Taskawa			
Teahouse			
TWR			
II Caffe			
Utilities and Emergency S	Services (Collaborate)		
Sydney Water	Negative impacts on	Interface agreements	Prior to work
	existing infrastructure		commencing and ongoing as required
Ausgrid		Written correspondence	



Stakeholders	Interest	Communication Tools	Timing
Origin Energy	Consultation for access to and protection of services	Notification of planned work	
	Emergency work – unplanned disruptions	Notification of emergency work	
Emergency Services	Emergency access/procedures	Written correspondence	At site possession and ongoing every 6
	during construction	Monthly TTLG meetings	months.
	Site orientation, emergency facilities and incident response	Regular construction updates	
	Emergency	Traffic updates	
	preparedness (scenario planning)	Site visits	
	Impacts on local roads during construction		
Major Event Planners (Co	ollaborate)		
Destination NSW	Consultation on major events	Meetings	Before work begins and ongoing as per events
The Big Design Market	Impacts of construction	Briefings via Sydney Metro	calendar
Vivid Sydney	on event access amenity		
Sydney Festival			
City of Sydney – NYE Fireworks			
Local Community Groups	s (Consult)		
Walsh Bay Precinct Association (WBPA)	Impacts e.g., noise, vibration, dust, traffic	Notifications	Before work begins and ongoing as required
Millers Point	Pedestrian and vehicle	Newsletters	
Community Residents Action Group	access	24-hour community	
(MPCRAG)	Traffic changes	information line	
	Construction fatigue	Community information sessions	
	Changing cultural face of Barangaroo and Millers Point area		



Stakeholders	Interest	Communication Tools	Timing
Transdev	Construction fatigue	Signage, website	Before work begins and ongoing as required
Barangaroo Wharf	Traffic changes	Customer Journey Planning	Signage to be established at least 7
F3 and F4 ferries	Bus stop relocations	Newsletter	days in advance of any changes to public
State Transit Authority 311, 324, 325 buses	Bike paths and public domain upgrades		transport
Barangaroo Water Taxis			
Wilson Parking			
Captain Cook Ferries			
Local Schools (Consult)			
Fort St Public School (currently relocated,	Impact on school caused by noise and	Meetings	Before work begins and ongoing as required
returning in 2023)	vibration, particularly during exam periods	Notifications	
		Newsletters	
		Social Media	
Places of Worship (Con	sult)		
St Brigids Church	Impact on church services caused by	Meetings	Before work begins and ongoing as required
St Brigids Church		Meetings Notifications	
St Brigids Church	services caused by		
St Brigids Church	services caused by noise and vibration. Construction vehicles	Notifications	
St Brigids Church	services caused by noise and vibration. Construction vehicles on local roads Property damage from	Notifications	
St Brigids Church	services caused by noise and vibration. Construction vehicles on local roads Property damage from	Notifications Newsletters Social Media Property condition surveys were identified	
St Brigids Church	services caused by noise and vibration. Construction vehicles on local roads Property damage from	Notifications Newsletters Social Media Property condition surveys were identified by the NVMP 24-hour community	
St Brigids Church	services caused by noise and vibration. Construction vehicles on local roads Property damage from construction	Notifications Newsletters Social Media Property condition surveys were identified by the NVMP 24-hour community information line Radio and print	
Childcare facilities (Con KU Lance Childcare Guardian Childcare and	services caused by noise and vibration. Construction vehicles on local roads Property damage from construction	Notifications Newsletters Social Media Property condition surveys were identified by the NVMP 24-hour community information line Radio and print	
Childcare facilities (Con KU Lance Childcare	services caused by noise and vibration. Construction vehicles on local roads Property damage from construction	Notifications Newsletters Social Media Property condition surveys were identified by the NVMP 24-hour community information line Radio and print advertisements	ongoing as required



Stakeholders	Interest	Communication Tools	Timing
OAC Barangaroo		24-hour community information line	
		Radio and print advertisements	
		Meetings	
Industry Groups (Inforn	ו)		
Sydney Business Chamber	Jobs and economic growth	Notifications	Before work begins and regularly ongoing
Tourism Industry Council NSW	Impacts to pedestrians	Newsletters	
Council NSVV	Traffic changes	Social Media	
Tourism and Transport Forum		24-hour community information line	
		Radio and print advertisements	
Heritage Organisations	(Involve)		
Heritage Organisations Heritage Council of NSW	(Involve) Impacts to heritage features of Barangaroo site	Sydney Metro Heritage working group.	Before work begins and regularly ongoing
Heritage Council of	Impacts to heritage features of Barangaroo		
Heritage Council of	Impacts to heritage features of Barangaroo site	working group.	
Heritage Council of	Impacts to heritage features of Barangaroo site General interest in Barangaroo and	working group. Consultation on CHMP Meetings, newsletters, and website Property condition	
Heritage Council of	Impacts to heritage features of Barangaroo site General interest in Barangaroo and surrounding precincts Archival documentation Protection of heritage items from construction	working group. Consultation on CHMP Meetings, newsletters, and website	
Heritage Council of	Impacts to heritage features of Barangaroo site General interest in Barangaroo and surrounding precincts Archival documentation Protection of heritage	working group. Consultation on CHMP Meetings, newsletters, and website Property condition surveys, where	
Heritage Council of	Impacts to heritage features of Barangaroo site General interest in Barangaroo and surrounding precincts Archival documentation Protection of heritage items from construction impacts	working group. Consultation on CHMP Meetings, newsletters, and website Property condition surveys, where appropriate Communication of relevant monitoring	
Heritage Council of NSW	Impacts to heritage features of Barangaroo site General interest in Barangaroo and surrounding precincts Archival documentation Protection of heritage items from construction impacts	working group. Consultation on CHMP Meetings, newsletters, and website Property condition surveys, where appropriate Communication of relevant monitoring	
Heritage Council of NSW	Impacts to heritage features of Barangaroo site General interest in Barangaroo and surrounding precincts Archival documentation Protection of heritage items from construction impacts rt Services (Involve) Access to construction	 working group. Consultation on CHMP Meetings, newsletters, and website Property condition surveys, where appropriate Communication of relevant monitoring results Access to translator services shown on all 	regularly ongoing
Heritage Council of NSW CALD and LOTE Suppo Immigration Services	Impacts to heritage features of Barangaroo site General interest in Barangaroo and surrounding precincts Archival documentation Protection of heritage items from construction impacts rt Services (Involve) Access to construction	 working group. Consultation on CHMP Meetings, newsletters, and website Property condition surveys, where appropriate Communication of relevant monitoring results Access to translator services shown on all 	regularly ongoing



Stakeholders	Interest	Communication Tools	Timing
	Project milestones		
Radio			
Online	Items of local significance, such as employment and		
Industry Publications	heritage		
	Impacts on residents and businesses		
	Industry news		
Disability groups (Involv	ve)		
Disability Advocacy NSW	Access to construction information	Notifications	Ongoing
Disability Council	Access around	Meetings	
Ability First Australia	Access around construction sites	Newsletters	
Ability First Australia	WCAG 2.0 compliance		
Homeless groups/charit	ies (involve)		
City of Sydney Homelessness Unit	Access to construction information	One-on-one meetings	Before work begins and regularly ongoing
The Station		Notifications	
St Paul's Coptic Mission		Newsletters	
		Meetings	
		24-hour community information line	
		Radio and print	
Other (Inform)			
Broader Sydney and NSW citizens	Project milestones	Notifications	As required and at major project
		Newsletters	milestones
		Social Media	
		24-hour community information line	
		Radio and print advertisements	
Passenger groups:	Traffic impacts	Notifications	Before work begins and ongoing as required
Action for Public Transport	Changes to transport access and construction	Newsletters	5 5 1
ranoport	of amenities	Social Media	



Stakeholders	Interest	Communication Tools	Timing
BIKE Sydney			
NSW Commuter Council		24-hour community information line	
		Radio and print advertisements	

