Community Information

FAQs

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Cockburn Coast – General

Where is Cockburn Coast?

Cockburn Coast is located between South Beach and Port Coogee, extending east to Cockburn Road. It is adjacent to the coast, approximately 4.5km south of Fremantle and 18km from the Perth central business district.

How large is the project area?

Cockburn Coast occupies a 333ha parcel of land, of which 98ha will be redeveloped. The majority of the project area is regional and foreshore reserve.

What is the area's current use?

The Cockburn Coast area has historically accommodated a range of industrial businesses, which included the former South Fremantle Power Station and Western Power Switchyard terminal. The Power Station closed in 1985 and much of the land is currently under-used.

What is planned for the area?

Over the next 10 to 20 years Cockburn Coast will be transformed from an under-used former industrial area into a thriving residential and commercial community with up to 12,000 residents. Cockburn Coast will comprise three precincts - Robb Jetty (Shoreline), The Power Station and The Hilltop.

Shoreline covers 45ha and will incorporate up to 2,500 new homes, a main street linked to a beach piazza, public square, landscaped parklands, playing fields and a primary school. The Hilltop will be primarily residential with public open space and is located on the eastern boundary of the development with exceptional ocean views. The Power Station incorporates the heritage-listed South

Fremantle Power Station and its redevelopment will transform the precinct into a tourist, retail, community and commercial centre. The Power Station rejuvenation will become the centrepiece of the project. Who is behind the Cockburn Coast development?

LandCorp is the State Government's land development agency and will be managing the Cockburn Coast development project. LandCorp has been working closely with the City of Cockburn, the WA Planning

Commission, the Public Transport Authority and existing landowners and businesses to progress the development.

What involvement has the City of Cockburn had on the project? The City of Cockburn has been intimately involved in the project since its inception including the development of a number of local structure plans, design guidelines and zoning amendments. The city is currently

considering the Power Station Master Plan, which it is expected to release in July for public comment. When will development start and how long will it take to fully develop?

What public facilities will be provided at Cockburn Coast?

Stage 1 and 2 of Shoreline have been completed. The entire Cockburn Coast area expected to be fully developed in 10 to 20 years.

Cockburn Coast will feature an extensive range of community facilities and services, many of which will improve connectivity to the foreshore and provide an appealing destination for residents and tourists. These

include: A beach piazza linked to the main street at Shoreline.

Two new pedestrian bridges linking the project to the foreshore.

Improved foreshore facilities, such as boardwalks, kiosks, public toilets and a variety of uses associated with the foreshore area. Opportunities for extensive community uses within The Power Station precinct

Landscaped parklands and playing fields

Will there be any shops in the new development? The redevelopment plans allow for 125,000sqm of commercial and retail floor space.

The Power Station precinct is proposed to be the employment hub of Cockburn Coast and would become an important retail and commercial centre which also offers recreational attractions for visitors. It would

complement the local retail and smaller scale commercial opportunities to be provided within the main street of Robb Jetty precinct.

Will there be cafes, restaurants and bars at Cockburn Coast?

Yes, there will be opportunities to dine and entertain within Robb Jetty and The Power Station precincts. Dining and entertainment precincts will front the foreshore and take full advantage of the coastal views, offering a unique destination for Western Australians and visitors.

What types of housing will be provided?

Cockburn Coast will offer a diverse range of housing options, including apartments of various sizes, townhouses and single residential lots to cater for first home buyers, singles, professionals, downsizers and families.

Will there be any affordable housing options at Cockburn Coast?

LandCorp is committed to affordable housing on all of its projects and Cockburn Coast will be a place with housing options for people on a range of incomes.

Will the local community get a say in what is being planned for Cockburn Coast?

An extensive public consultation process has informed the development with consultation commencing in 2005 when the 'dialogue with Cockburn Coast' was initiated to inform the preparation of the Cockburn Coast District Structure Plan. Since then numerous documents have been advised for public comment including the Cockburn Coast Masterplan (2011) and the Local Structure Plans for Robb Jetty and The Hilltop precincts (2013). The Power Station master plan was advertised for public comment in 2014 and will be the first of several public consultation periods for this precinct.

Cockburn Coast – Public Transport

Will there be public transport service to and from the area?

Yes. Bus priority transport will link Cockburn Coast with the Fremantle Train Station.

The entire development will also be connected through extensive boardwalks, and bicycle and pedestrian pathways making it a pedestrian-friendly community. Consideration in the future may be given to a light rail connection to Fremantle.

How will traffic be managed during construction?

A full traffic management plan will be in place throughout the development to ensure any disruptions to the local community and businesses are kept to a minimum.

South Fremantle Power Station

Who owns the land where the South Fremantle Power Station is located? The former South Fremantle Power Station is owned by Synergy. Western Power owns the land to the north of the building which contains the Switchyard Terminal. LandCorp is working with these agencies and the

City of Cockburn and Heritage Council WA to develop a redevelopment plan for the building and its immediate surrounds. What is planned for the Power Station precinct?

The area will be transformed into a tourist, community, commercial, retail and entertainment centre. The community has waited a long time for this prime coastal site to be redeveloped and with restaurants, cafes,

bars and retail outlets planned for the site it will become a jewel in the crown of the Cockburn Coast project. It is expected areas of the building will be set aside for public purposes to enable community events and exhibitions to take place. Apartments will provide views across the Indian Ocean to Rottnest and Garden Islands. LandCorp in consultation with key stakeholders has prepared a master plan to guide The Power Station's (precinct) rejuvenation.

What is planned for Power Station building?

The Power Station Master Plan supports a vision for the future adaption of the Power Station building, which may include: Approximately 5,500 m² of retail and commercial floor space within the Power Station, distributed across the ground, first and second floors

Approximately, 2,000 m² of retail and commercial floor space within the Power Station Main Street, providing retail at the ground floor and commercial on the first floor There will be restaurant / kiosk uses within the foreshore area and to the north of the Precinct

Up to 150 apartments are proposed above the Power Station building providing high quality views across the Indian Ocean to Rottnest and Garden Island

Areas of the Power Station building are propwill be set aside for public purposes to enable community events and exhibitions to take place from time to time What other improvements are proposed for the wider area of the Power Station precinct?

Extensive areas of local public open space will be distributed across the precinct, providing green spaces in close proximity to residential development

Approximately 54,000m2 of existing foreshore reserve will be guided by a foreshore management plan that will belance the need to preserve the natural habitat while accommodating a promenade and improvements to the existing cooling pond area

Improved access to public transport, via two proposed rapid bus transit stations within easy walking distance

How many homes will be created within The Power Station precinct and will there be high-rise development? There is expected to be about 840 homes within The Power Station precinct, with up to 150 dwellings within the Power Station building. The Power Station precinct will incorporate a mix of contemporary buildings, shared streets, a public piazza and a variety of residences including some apartment development. Residential dwellings will be low, medium and high density with buildings between two and nine storeys. The

Will there be parks and public recreational spaces within the Power Station precinct? distributed throughout the Precinct.

The proposed Power Station Master Plan provides for extensive areas of local and regional open space, approximately 31,000m2 of local public open space and approximately 54,000 m2 of foreshore reserve.

majority of the project area will be between three and five storeys in height. Cockburn Coast will revitalise an under-used parcel of land and create new homes in line with the State Government's Directions 2031 and

The large internal space of the Power Station building provides an opportunity for further public areas on the ground and first floor, enabling community based events and exhibition areas.

What is being done to preserve the heritage value of the former Power Station? Heritage factors will be a key consideration throughout the project and has involved direct consultation with the Heritage Council WA. The former Power Station is on the interim heritage register and is an excellent

Beyond strategy to address urban sprawl and WA's rapid population growth.

example of 1930s-1950s cathedral-style power stations built in Australia and the United Kingdom. The Cockburn Coast development is an opportunity to revitalise the iconic building. Any redevelopment of the power station will be subject to Heritage Council of WA approval and will be sympathetic to its architectural design.

What work is being done to clean up the soil on the site? As with all of LandCorp's developments, rigorous evaluation of the site will be made by environmental experts. Environmental approvals will be sought for all relevant stages of the redevelopment process to ensure

the project meets stringent Federal and State Government environmental requirements. Is a marina planned for the development?

At this point in time a marina is not being progressed for the Power Station Master Plan area. The opportunity for a marina could be further investigated in the future. To achieve a marina at the site will require an

extensive stakeholder, landowner and community consultation process as well as a more extensive planning and environmental approvals process.

How large is the Power Station project area? The Power Station Precinct area is approximately 32 hectares, located within the broader Cockburn Coast redevelopment project. The masterplan area represents a smaller portion of this precinct and includes the

land west of the freight rail line. How long will it take to fully develop The Power Station precinct?

Full subdivision of the Power Station Master Plan area will is expected to 8 to 10 years from the date of commencement (dependent on market factors) Is this Power Station Master Plan the final plan?

The Power Station Master Plan provides a vision for the area. It identifies the potential for the Power Station building to be the catalyst for the creation of a vibrant activity centre within the Cockburn Coast

redevelopment project area.

The Power Station Master Plan will guide the preparation of a Power Station Local Structure Plan, which is a planning document that guides subdivision and development. The vision will be refined over time to meet regulatory and market needs.

Will there be any other opportunities (post MP approval) for the public to have input into the development of the Power Station precinct? The public will be provided with many opportunities to comment during formal advertising processes of the following:

Metropolitan Region Scheme amendment(s)

Local Town Planning Scheme amendment

Power Station Local Structure Plan Power Station Design Guidelines

South Fremantle Switchyard terminal What will happen to the existing Western Power switch terminal?

The South Fremantle Switchyard terminal represents significant infrastructure for the region and has been in operation for a number of years. It is anticipated as part of the overall redevelopment the switchyard terminal will be relocated to enable the Power Station Vision to be achieved.

Where will the Western Power switch yard be relocated too? Options have been explored to relocate the switchyard terminal within the Hilltop precinct using Gas Insulated technology. This allows for much of the facility to be housed within a building as opposed to open air as

it is currently. Further investigations will be pursued as part of the poer Station planning process. Transport

What will happen to the existing freight train line?

The existing Freight Rail Line represents significant State Infrastructure that will be retained to support the movement of freight to and from the Fremantle Port. Will the freight line be retained?

As with all new development the level of traffic and movement will increase. The Power Station masterplan has been carefully developed to ensure that there is multiple entry and exists from the Precinct the most

Will the development cause congestion and a significant increase in traffic?

critical being the proposal for a vehicle bridge t link the Power Station redevelopment to Cockburn Road. This link will carry the majority of the anticipated traffic with more local traffic using Robb Road, north and south.

How will pedestrian gain access to the Power Station site? Pedestrians will gain access to the Power Station precinct through two pedestrian bridges located to the north and south of the building that go over the freight rail line. The vehicle bridge linking Cockburn Road to

The Masterplan also make provision for visitor parking to be located east of the freight rail line to reduce the number of visitor traffic directly to the Power Station Building and its surroundings.

the Power Station Building also allows for pedestrians to access the precinct.

A very strong east-west pedestrian link is proposed in front of the Power Station Building linking Port Coogee, the Power Station Building and the foreshore to the north of the Power Station through to the South Beach Redevelopment.

Coastal Will the local community still be able to access the beach once Cockburn Coast is fully developed?

The coast will be revitalised into a destination for all Western Australians and tourists. Through the addition of extensive boardwalks and a beach piazza the foreshore will become a great place recreation and relaxation for the whole community.

Will the community still be able to use the beach during the project's construction phase? It is anticipated that during key phases of the development process part of the beach will be closed temporarily to allow development foreshore improvements such as boardwalks, plazas and other amenities to be developed.

Will I still be able to use the beach for dog walking and / or horse riding? It will be possible to exercise dogs and horses on the sandy beaches.

Economic

How many jobs will the project create and are these only during the construction phase? It is expected up to 3,000 jobs will be generated through the Cockburn Coast development. These will be in the commercial and retail sectors emerging as a result of the development. A significantly higher number of people will be employed during the construction phases.

Who should I contact for further information?

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