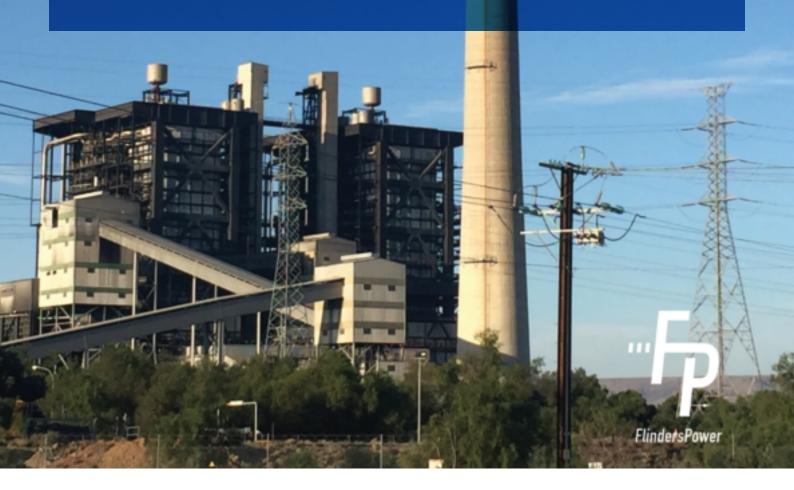
Flinders Power Community Newsletter June 2017



Background

Since the cessation of power generation in May 2016, Flinders Power has been working on demolition and remediation of the site in-line with government and legislative requirements.

Following community feedback from the Community Open Day held by the Environment Protection Authority (EPA) on 6 February 2017, we have taken on board recommendations made to improve our communication and engagement program with the broader Port Augusta community.

As part of our commitment to engaging with you, we are offering a variety of communication options for you to choose - see inside for further details and how you can remain informed about our work.



Project status updates

Demolition works

A number of significant milestones have been achieved to date including:

The safe charge felling of the western and eastern coal bunkers at the Northern power station

Demolition of the Playford A power station and stack

Removal of the turbine generators from Playford B power station



The large-scale demolition works at the Augusta Power Stations are anticipated to continue through to the end of June 2018.

Milestone map

					20	17							20
-	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR
	West Coal bunkers and Transfer Towers charge felling	East Coal bunkers and Transfer Towers charge felling		Tower G and NPS Economisers charge felling		Turbogene- rator ring beams charge felling	NPS Boiler charge felling	Completion of Playford asbestos removal					
							PORT	AUGUST	A DEMO	LITION			
	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC	JAN	FEB	MAR
				8						I A			

MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR
			*						<u></u>			
Soil spreading commences Final			Commence seeding		70% project area seeded	80% project area topsoiled		and m	or area aintain ontrols		Anticipated recommence- ment of soil spreading	
regulatory approvals obtained						COMPLETE					(or sooner if possible)	

PORT AUGUSTA ASH DAM REHABILITATION

While these activities are anticipated at this stage, they may change depending upon a number of factors including regulatory approvals. One of the challenging aspects of major works of this scale is managing project timeframes an project interdependencies. Please note – this is correct at time of printing but this timeframe is subject to change.



Next major demolition milestones

Our next major demolition milestones include charge felling for:

- June Tower G and Northern Power Station (NPS) economisers
- August Turbogenerator ring beams
- September NPS boiler

We are continuing to work closely with our regulators and stakeholders including:

- The EPA
- SafeWork SA
- Emergency Services
- SAPOL
- The Port Augusta City Council

to ensure our demolition works are undertaken safely and in-line with all legislative and regulatory requirements.

1	0		
П	О		

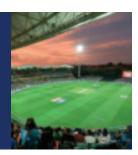
APR	MAY	JUN
Northern and Playford stacks charge felling		Practical completion

APR	MAY	JUN
Seeding recommences		Practical completion

weather and d anticipating



Did you know? The size of the ash storage area is 273 hectares. That's approximately the size of 118 Adelaide Ovals!



Ash storage area

We're also working to rehabilitate the 273 hectare ash storage area. The area is closely monitored on a daily basis and we apply dust suppressant when and where it's needed.

We've completed the 'fingers' – wide connector paths that are used as a solid base to spread the topsoil over the vast ash storage area. On average 2.5 hectares of topsoil is being spread across the site per working day.

Based on current projections, we anticipate 80% of the ash storage area will be spread with soil by the end of September 2017 – this is almost 350,000 m³. In June 2017 we will commence spreading 6 tonnes of native seed ready to germinate naturally over the winter months.

When the site becomes waterlogged after heavy rain events, we have difficulty using our heavy machinery on site and this causes delays. The remaining 43 hectares will require further time to dry and is likely to need the summer months to achieve this. The remaining area will be progressively covered as soon as it is safe and accessible to do so. We will continue to monitor the area and maintain dust control over this period and the remaining area will be covered with seed in April and May 2018.

Community reference group establishment

One of the recommendations from the Community Open Day included the establishment of a community reference group to ensure a conduit between community leaders and Flinders Power.

We have contracted a South Australian, independent facilitator to form, chair, manage and support our community reference group.

The group will help to guide and shape our community engagement and communications activities.

Representing the issues, concerns and values of the broader Port Augusta community, the group will act as a conduit to facilitate open, accurate and reciprocal communication between the community and Flinders Power.

We have representation from a broad range of organisations and individuals including:

Housing SA, Port Augusta Regional Health, State Member for Stuart, Port Augusta City Council, Department of Education and Child Development, Port Augusta Coastal Homes Association, Centacare and community representatives.

The first meeting was held in April 2017 and the minutes and Terms of Reference are available on our website. (flinderspower.com.au).

We will continue to work with the Group to help guide our future communications.

Community Open Day

We're having an open day in late July and you're invited! Drop in and listen to presentations, ask questions, have a look at our displays and grab a sausage from our free BBQ. We'll also be running regular bus tours to the Augusta Power Station sites so you can see the work happening there first hand. Please call us on 0419 252 760 to reserve your place on the bus. We'll be advertising full details of the open day closer to the event.

Look forward to seeing you there!

Stay up to date

We welcome your feedback and suggestions at any time.

We'd like to better understand how you wish to receive information. Please let us know you're preference for receiving communications from us:

- Email updates
- Facebook a dedicated Flinders Power facebook site
- SMS information direct to your mobile phone
- Community newsletter
- Website updates
- Community information sessions

It's easy - visit our website at flinderspower.com.au, and use the Communications Register link on the top right of the home page to select your preferred way of receiving communications. Alternatively you can send us an email or give us a call.

Email: enquiries@flinderspower.com.au or Phone: 0419 252 760

Daily monitoring

Dust can come from many sources including naturally occurring dust from the environment, earthworks and activities at our site. We are doing everything we can to minimise dust arising from our operations.

Every day we carefully monitor current and predicted weather conditions including wind speed and direction, then make an assessment whether there is any risk of dust occurring as a result of our activities. This is especially important when we are charge felling - using explosives to bring down parts of the station that are too high, difficult and unsafe to access with demolition machinery.

If we consider the wind speed or direction or other weather conditions to be unsuitable for the day's activities, we will modify or suspend these activities in response.