Greenfield Connections

Performance report

Feb 2024





ESC requested report content

- 1. Progress against commitments in the customer outcomes statement
- 2. Copies of minutes of consultative committee meetings
- Performance against the measures included in your customer service standard
- The reason why any performance measures were not achieved (where appropriate) and what actions have been or are being taken to rectify the issues.



1. Progress against commitments



Customer Commitments | All completed as reported at the end of 2021

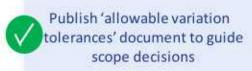


31 Mar 2021

30 Jun 2021

30 Sep 2021

31 Dec 2021





Earlier release of plans for certification (within 28 day window)



Exploring methods to minimise the disruption to developers to rectify non-compliant audit findings without compromising quality and safety standards





Completed | All customer standards commitments have been completed

Commitment	Summary	Status
Publish 'allowable variations tolerances' document to guide scope decisions	Allowable variations published in 2021 [Link: https://media.powercor.com.au/wp-content/uploads/2021/07/13165303/Allowable-Construction-Tolerances.pdf]	Complete
Allow design review submission for multiple adjoining stages of a development concurrently	Multiple stage submissions accepted as of July 2021	Complete
Earlier release of plans for certification (within 28 Days)	From 1 April 2021, systems in place to ensure all plans are being released within 20 days from the SPEAR notification.	Complete
Exploration of a creation of a more interactive system for completing audit, resulting in a faster turnaround time.	The new Contractor Rating System has now been in place since 1st July 2021 Contractor Rating Certificates were issued for Q3 on 1st October 2021 that has enabled the following: A & B rated VEDN Auditor Companies are now eligible for a reduced audit regime that includes a desktop audit and site visit with no mechanical excavations. This	
Exploring methods to minimise the disruption to developments to rectify non-compliant audit findings without compromising quality and safety standards.	 has resulted in a quicker audit process, civil contractors are no longer required to be on site as equipment is now not required on site A rated Project Managers are eligible to apply for early SoC once a Network Final Audit has been scheduled as long as all other terms and conditions for apply for early SoC have been met. An Approved Audit is no longer a pre-condition for apply for SoC 	Complete
Communicate process for requesting a final audit at 'as-built' submission	Requesting final audit as at 'as built' submission was trialled in 2021. The trial deemed that non-finalised 'as-built' designs added complexity to audit activities and did not unlock any time savings. In fact, delays were more likely due to physical assets being audited not being accurately reflected on available design documents	Complete





2. Minutes from consultative meetings





Q3 Consultative meetings | Minutes & actions

ction	ns			
#	Who	Description	Date due	Status
3.1	JP	Explore leveraging avoidance of costs related to cable theft in support of business case for alternative tie in processes	31/03/2024	New
3.2	PG	Discuss requirements of landscape planning amendments	31/12/2023	New
3.3	SR	Explore harmonization of kiosk placements	31/03/2024	New

Minutes fron	n Q2 meeting
Agenda item	Consensus/summary
2	No further comment
3	CP/PAL will share final ministerial order once received
4	Proposed Ausnet changes presents challenges with councils agreeing placement of kiosks
5	There was a question regarding future kiosks sizes. This has not yet been determined
5	It is anticipated that people will movbe away from gas even where it is available. Analysi of what impact this will bring is in progress
5	Question posed regarding an interim/final ADMD to be published by CP/PAL/UE. Acknowlegded there will be an interim ADMD to avoid a big jump
5	Committee raised that a way to prevent cable theft is to liven the asset sooner. This was acknowledged and will be leveraged for the basis of a business case to enable alternative tie in process options
6	Next meeting 9.30 am 27 February 2024 on MS Teams



Q4 Consultative meetings | Minutes & actions

#	Who	Description	Date due	Status
3.1	JP	Explore leveraging avoidance of costs related to cable theft in support of business case for alternative tie in processes	31/03/2024	WiP
3.3	SR	Explore harmonization of kiosk placements	31/03/2024	WiP
4.1	SR	Schedule ADMD changes industry briefing	30/4/2024	New
4.2	SR	Share ADMD region boundaries	7/3/2024	New

Agenda ilem	Consensus/summary
3	JF: Is gas removal likley negatively impact masterplan review timelines? SR: Possibly. We will engage thoroughly with industry
3	JF: Will there be gas and elect ADMDs in place in future? SR: Eventually no. New ADMDs reflect more than just impact of gas removal (eg. uplift of EVs)
3	[Action] AG: Where are the ADMD region boundaries? SR to share
3	MP: can I use the new ADMD now? SR: Yes
3	JT: Encouraged all to consider the importance and impacts of the transition period from current to new ADMDs
3	JF: Noted that retrofitting assets into approved plans to cater for new ADMD/standards will present challenges
3	Ti: Will the new ADMDs apply from 1 July? SR: Yes
3	JT: Was the uplift of EVs and their impact on the network considered prior to the gas onnouncement? SR: Yes
3	JF: Noted that gas will still exist in some for for a long time
3	JF: Noted value in shortening time to tie in for a range of reasons
6	Next report via circular in May 2024 (Q1 2024) Next meeting to be scheduled for August 2024



3. Performance against service standard

Quarter 3 2023





Q3 2023 Performance | CitiPower/Powercor

Summary

- Performance across all areas in CitiPower and Powercor remains strong compared to 2022.
- Masterplan processing has been quicker on average in Q3 2023 than Q2 2023 including with a higher %
 completed within 10 days this could be accounted for by the smaller volume completed in Q3 compared to Q2.
- Design review has remained steady compared to the full year metric for 2022 and continues to trend downwards.
 At the end of Q3 the average design review time is 10.7 days, compared to the 2022 full year average 17.4 days.
 We have communicated to industry our plans to include design quality into our contractor rating scheme, set to
 go live mid next year.
- As built review is improved in 2023 compared with 2022 and remains well below target.
- Field audit timeframes are improved in 2023 compared to last year with 98% of audits completed inside 6 business days at the end of Q3. The slight decrease in Q3 can be attributed to resource sharing with the design check team and broader cross skilling.
- Processing and issuing of the certificate of practical completion also is improved YTD when compared to 2022 and is tracking better than target.
- Average days to tie-in has improved further in Q3 and remains better than the full year average for 2022.





Q3 2023 Performance | CitiPower/Powercor

Process step	Measure	Target	FY 2022	Q2 2023	Q3 2023	Trend
Masterplan review	% reviewed within timeframe	80% / 10 days	Average 35.1 days 34% within 10 days (549 completed)	Average 21.6 days 34.0% within 10 days (208 completed)	Average 12.2 days 44.0% within 10 days (116 completed)	1
Design review	Av erage business days	16 days	Average 17.4 days (993 completed)	Average 12.4 days (276 completed)	Average 10.7 days (320 completed)	1
'As built' plan review	% reviewed within timeframe	70% / 5 days	85.8% within 5 days (1523 completed)	89.6% within 5 days (449 completed)	89.9% within 5 days (421 completed)	\Rightarrow
	Av erage business days	8 days	Average 2.9 days	Av erage 2.6 days	Average 2.5 days	\Rightarrow
Final audit	% completed within timeframe	70% / 6 days	56.6% within 6 days	100% within 6 days	93% within 6 days	\Rightarrow
Certificate of practical completion	% issued within timeframe	90% / 5 days	91.6% within 5 days (591 completed)	96.1% within 5 days (147 completed)	96.3% within 5 days (160 completed)	\Rightarrow
Ti <mark>me</mark> to 't <mark>ie</mark> in'	Average business days to tie in	20 days	42.4 days	37.1 days	36.4 days	1
	% tied in within timeframe	>95% agreed date	97%	99%	99%	\Rightarrow





Q3 2023 Performance | United Energy

Summary

 Performance across all areas in UE are at 100% with three URD project received YTD, all metrics are better than target.



Q3 2023 Performance | United Energy

Process step	Measure	Target	Q4 2022	FY 2022	Q1 2023	Q2 2023	Q3 2023	Status
Offer issued	% completed within time frame	20 days	0%	57%	100% (1 URD offer in Q1 2023 – issued in 14 days)	Not applicable	100% (2 URD offers in Q3 2023 – issued in 12 days)	•
Masterplan review	% completed within time frame	10 days	Not applicable ¹	100%	100% (1 masterplan in Q1 2023 – reviewed in 8 days)	Not applicable	Not applicable	
Design review	% completed within time frame	20 days	100%	100%	100% (2 URD design reviews in Q1 2023 – reviewed at average 14.5 days)	Not applicable	100% (2 URD design reviews in Q3 2023 – reviewed at average 15.5 days)	•
Authority to construct	% completed within time frame	10 days	100%	100%	100% (2 ACC issued in Q1 2023 at average 1.8 days)	Not applicable	100% (2 ACC issued in Q3 2023 at average 2 days)	
Authority to commission	% completed within time frame	10 days	100%	100%	100% (1ACC issued in Q1 2023 in 1 day)	Not applicable	100% (1ACC issued in Q3 2023 in 1 day)	•





4. Performance against service standard

Quarter 4 2023





Q4 2023 Performance | CitiPower/Powercor

Summary

- Performance across all areas in CitiPower and Powercor was consistently on or better than target in Q4 and through 2023 full year. Masterplan processing being the outlier.
- Masterplan processing has been slower on average in Q4 2023 than Q3 and full year 2023. Resourcing challenges in Q4 in our network planning group will have attributed. Pleasingly changes have been made and we are currently tracking at 2.5 days in 2024.
- Design review has remained steady compared to the full year metric for 2022 and continues to trend downwards in 2023 with a full year average of 10.8 days which would have been aided by our strong finish in 2023 with a Q4 average of 6.9 days.
- As built review is improved full year 2023 compared with 2022 and finished favourably against target.
- Field audit timeframes are improved in 2023 compared to 2022 with 92% of audits completed inside 6
 business days. The slight decrease in Q4 can be attributed to resource sharing with the design check team
 and the end of year rush.
- Processing and issuing of the certificate of practical completion for 2023 for the full year was favourable to target.





Q4 2023 Performance | CitiPower/Powercor

Process step	Measure	Target	FY 2023	Q3 2023	Q4 2023	Trend	Q1 2024 YTD
Masterplan review	% reviewed within timeframe	80% / 10 days	Average 45.1 days 35% within 10 days (637 completed)	Average 12.2 days 44% within 10 days (116 completed)	Average 26.8 days 30% within 10 days (104 completed)	1	Average 3.1 days 98.0% within 10 days (62 completed)
Design review	Average business days	16 days	Average 10.8 days (1022 completed)	Average 10.7 days (320 completed)	Average 6.9 days (241 completed)	1	Average 9 days (112 completed)
'As built' plan review	% reviewed within timeframe	70% / 5 days	89% within 5 days (1595 completed)	89.9% within 5 days (421 completed)	83% within 5 days (350 completed)	1	84% within 5 days (102 completed)
	Average business days	8 days	Average 2.5 days	Average 2.5 days	Average 2.8 days	1	Average 3.6 days
Final audit	% completed within timeframe	70% / 6 days ¹	92% within 6 days	93% within 6 days	82% within 6 days	1	86% within 6 days
Certificate of practical completion	% issued within timeframe	90% / 5 days	96% within 5 days (588 completed)	96% within 5 days (160 completed)	94% within 5 days (159 completed)	1	87% within 5 days (51 completed)
Time to 'tie in'	Average business days to tie in	20 days	42.4 days	36.4 days	55.5 days	1	65 days
	% tied in within timeframe	>95% agreed date	97%	99%	98%	1	97%

CITIPOWER





Q4 2023 Performance | United Energy

Summary

 Performance across all areas in UE are at 100% with three URD projects received YTD, all metrics are better than target.



Q4 2023 Performance | United Energy

Process step	Measure	Target	Q4 2022	FY 2022	Q1 2023	Q2 2023	Q3 2023	Q4 2023	Status
Offer issued	% completed within time frame	20 days	0%	57%	100% (1 URD offer in Q1 2023 – issued in 14 days)	Not applicable	100% (2 URD offers in Q3 2023 – issued in 12 days)	Not applicable	•
Masterplan review	% completed within time frame	10 days	Not applicable ¹	100%	100% (1 masterplan in Q1 2023 – reviewed in 8 days)	Not applicable	Not applicable	Not applicable	•
Design review	% completed within time frame	20 days	100%	100%	100% (2 URD design reviews in Q1 2023 – reviewed at average 14.5 days)	Not applicable	100% (2 URD design reviews in Q3 2023 – reviewed at average 15.5 days)	Not applicable	•
Authority to construct	% completed within time frame	10 days	100%	100%	100% (2 ACC issued in Q1 2023 at average 1.8 days)	Not applicable	100% (2 ACC issued in Q3 2023 at average 2 days)	Not applicable	
Authority to commission	% completed within time frame	10 days	100%	100%	100% (1ACC issued in Q1 2023 in 1 day)	Not applicable	100% (1ACC issued in Q3 2023 in 1 day)	Not applicable	•



