

Greenfield Connections

Performance & consultation report

Q2 2026



1. Actions

Actions from last meeting

Actions

#	Who	Description	Date due	Status
2.4	SR	<u>Make contact with JT and TI (ALDE)</u> , regarding traffic signal, public light projects and in progress tie-in initiative A tentative arrangement has been made for JL and TI to attend a trial site with Powercor in 2025	Q4 2025	Open
2.5	JT	Share contacts relevant to traffic signal and public light projects	Q3 2025	Closed

2. Performance

Quarter 2 2026

Q2 2026 Performance | CitiPower/Powercor

Summary

- It has been another steady quarter (Q2) in 2026 with all performance metrics trending close to, or above target except for as-built review and tie in where the Q2 timeframes track below target.
- Masterplan review was improved compared to Q1, still marginally below target at 78% within 10 days (target 80%), compared to 73% statistic in Q1, and the average time to complete remained positive at 7 days.
- Design review and field audit results for Q2 both remain favourable to target, with design review completed on average in 8 days and 87% of field audits completed in 6 days.
- Average days to tie in has decreased on average by 8 from Q1 (51 days) to an average of 43 days in Q2 and 96% of tie ins have been completed by the agreed date.
- Powercor has gone 'live' with our accelerated (preferred) tie in and will have some data to share on its impact on average days to tie-in in our 2027 reporting as new projects start passing through the new process.

2025/2026 Performance | CitiPower/Powercor

Process step	Measure	Full year 2025	Q4 2025	Q1 2026	Q2 2026	Status 2026
Masterplan reviewed	80% in 10 days	Average 6 days 85% within 10 days (359 completed)	Average 8 days 83% within 10 days (83 completed)	Average 8 days 73% within 10 days (89 completed)	Average 7 days 78% within 10 days (61 completed)	
Design reviewed	Average: 15 days	Average 9 days (862 completed)	Average 9 days (208 completed)	Average 9 days (173 completed)	Average 8 days (258 completed)	
As built plan reviewed	70% in 5 days	71% within 5 days (1024 completed)	68% within 5 days (252 completed)	67% within 5 days (163 completed)	57% within 5 days (212 completed)	
	Average: 8 days	Average 4.2 days	Average 4.3 days	Average 4.5 days	Average 4.8 days	
Audit complete	70% in 6 days	86% within 6 days	91% within 6 days	94% within 6 days	87% within 6 days	
Certificate of practical completion	95% in 5 days	97% within 5 days (394 completed)	97% within 5 days (113 completed)	96% within 5 days (67 completed)	100% within 5 days (117 completed)	
Time to tie in	Average: 20 days	47 days	39 days	51 days	43 days	
	>95% by agreed date	95%	96%	94%	96%	

2026 Performance | United Energy

Summary

- Performance in Q2 across all areas in UE are at 100% with, 2 URD projects received YTD in 2026, all metrics are currently meeting or exceeding target.

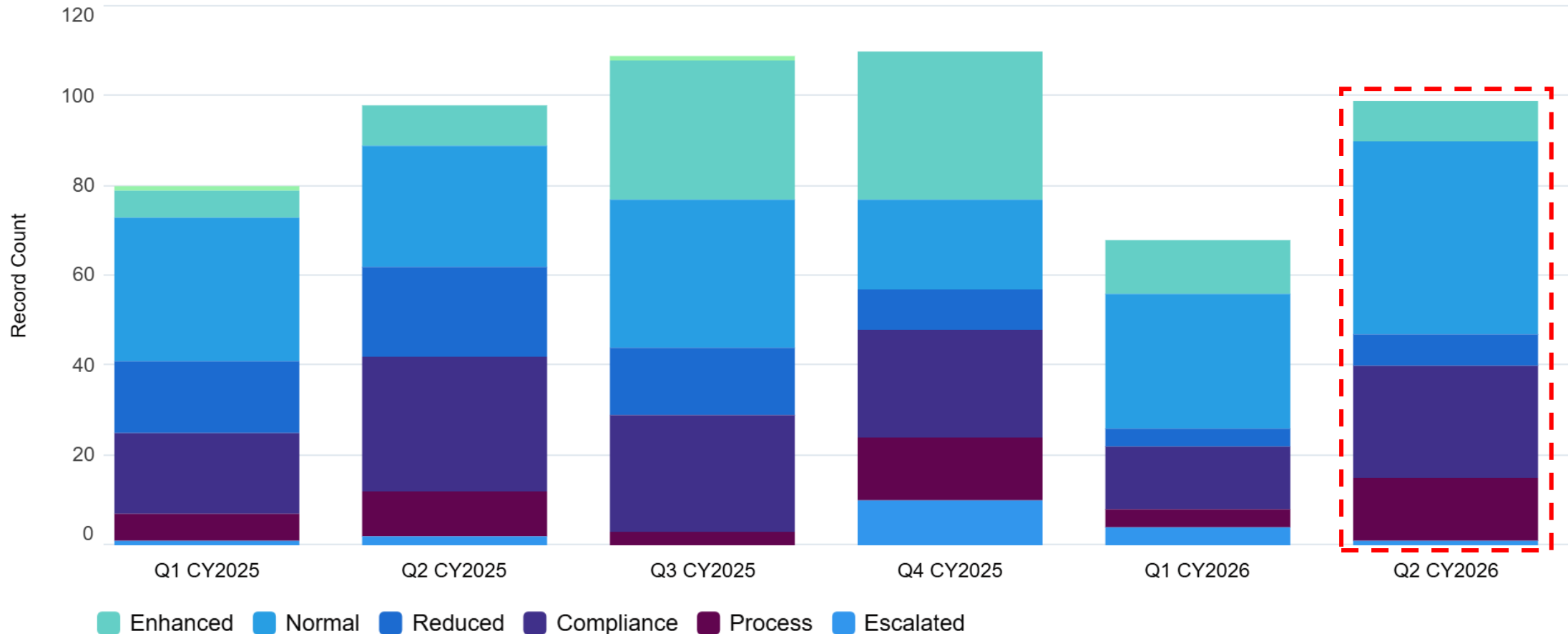
2025/2026 Performance | United Energy

Process step	Measure	Target	Full year 2025	Q4 2025	Q1 2026	Q2 2026	Status 2026
Offer issued	% completed within time frame	20 days	100% (6 URD offers in 2024 – issued in 12 days)	100% (1 URD design reviews in Q4 2025 – issued in 5 days)	100% (1 URD design reviews in Q1 2026 – issued in 10 days)	100% (1 URD design review in Q2 2026- issued in 20 business days)	
Masterplan review	% completed within time frame	10 days	Not applicable	Not applicable	Not applicable	Not Applicable	
Design review	% completed within time frame	20 days	100% (5 URD design reviews in 2024 – issued in 15 days)	Current stage	Current stage	Current stage	
Authority to construct	% completed within time frame	10 days	100% (7 ACC issued in Q4 2024 – reviewed at average 3 days)	Future stage to be commenced	Future stage to be commenced	Future stage to be commenced	
Authority to commission	% completed within time frame	10 days	100% (6 ACCC issued in Q4 2024 – reviewed at average 3 days)	Future stage to be commence	Future stage to be commence	Future stage to be commence	

2a. VPN audit breakdown by type

Sam Reidy

VPN Audit breakdown | Volumes Q2 2026 & 2025



- YTD audit volumes are very similar compared to the same period in 2025.
- The number of compliance (desktop – no excavation), process (desktop – no excavation) and reduced audits (less excavation) remains stable at ~47% of total audits. Despite a reduction in audit volumes, plan review volumes remain comparable to 2025.
- We expect volumes of audits to drop off in Q3 based on volumes of audits received to date in Q3.