ESC Residential Connections Service Improvement Commitment 2019 Performance report

03.03.20

Executive summary

Over the course of the past 12 months we've committed significant resources (people, time and investment) to deliver on the ESC Service Improvement commitments.

Whilst our work is ongoing, we have been able to improve our systems, process and methods of engagement and communication which have benefitted our stakeholders and customers.

This report summarises our performance against targets at 5 key stages of the development and connection process

- Master plan review
- 2. Design review
- 3. Construction audit
- Practical completion
- Construction tie in

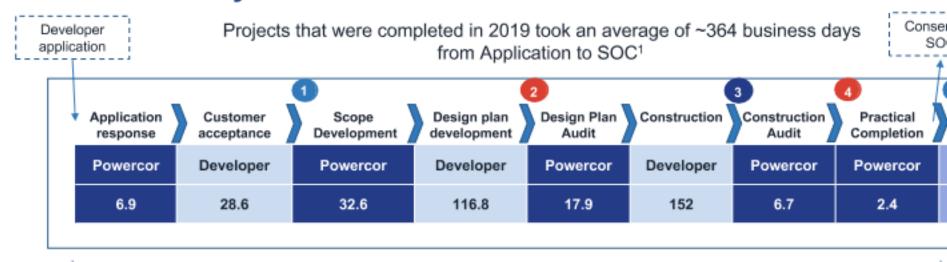
We've also included additional performance information relating to design audit quality

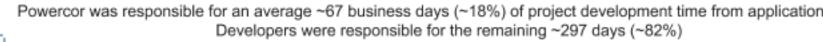
Key performance metrics

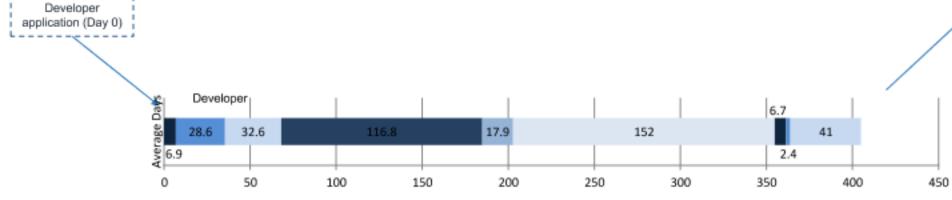
Powercor has committed to improving in 5 key stages of the connection process

St	age	Target	2019 Perform
	laster lan review	Replace staged scopes with a revised and contestable Master Planning process – this will remove network scoping from the critical path	New process 1 Old process 3
	esign eview	Target completion of design plan audits and re-audits within 20 business days	17.9 da
	Construction udit	Complete construction audit (from request to final report) within 5 to 8 business days	6.9day
	ractical ompletion	Grant practical completion in less than 10 business days from request	2.5 day
	Construction ie-in'	Meet customer dates and implement new process to offer the option of a 20-business day construction tie in (Completed)	20 business day ti 94% customer targe

Project time with Powercor represented ~18% the total job time in 2019



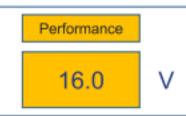




Staged scopes are being replaced with a contestable Master Planning process

In the very early stages this change has resulted in a reduction in time frames fror to 16 days¹. The change also removes network scoping from project critical path.



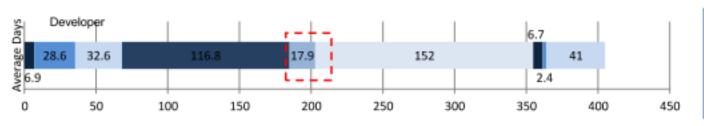


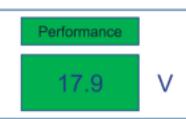


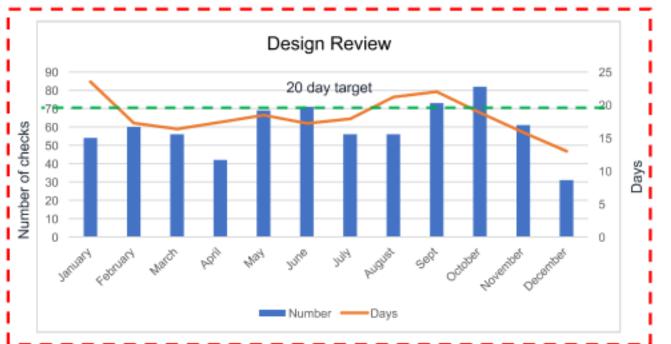
- We recognised that scope process was unnecessary delay
- We developed and Master Planning P
- This process was Q4 2019 and has adopted
- Our target remains around in 10 busir

Our target is to complete Design review within business days.

We've consistently been under 20 business days in 2019 averaging 17.9 business



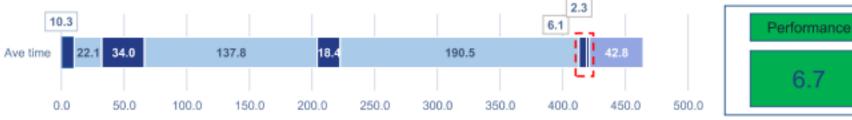


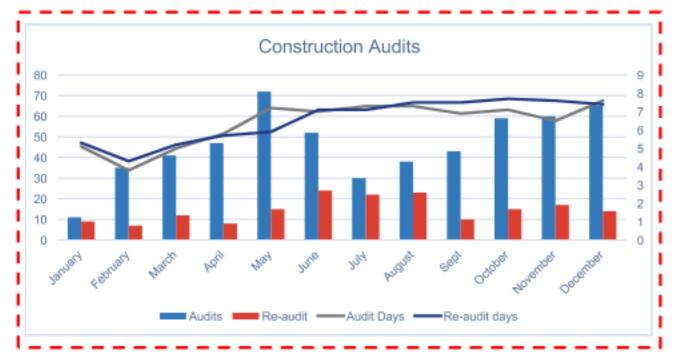


- The focused effort Contestable works continues to impro times
- Some seasonality submission of app to be factored in

Our target is to complete construction audits w 5 to 8 business days

We achieved 6.7 business days in 2019. Resourcing and improved processes have been the keys to meeting this performance target in periods of high demand

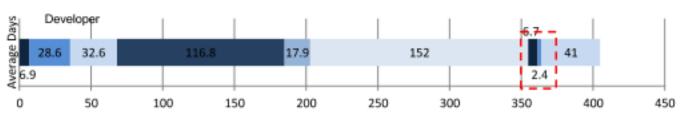




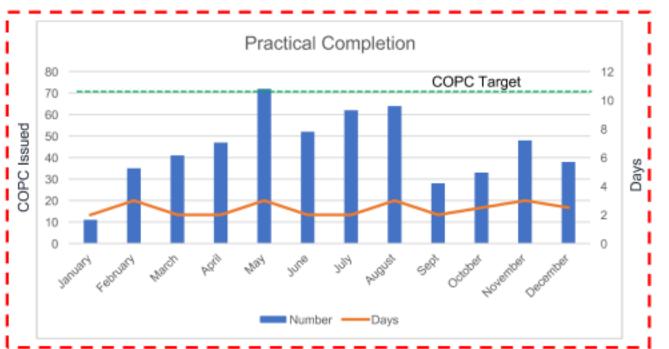
- Demand for audits significantly in Q4 fell as a proportion
- the 5-8 day windown was maintained
- There was little ch items and patterns

Our target is to provide practical completion in than 10 business days

We achieved a result of 2.4 business days in 2019. Improved communication and clear view of upcoming work has driven this performance



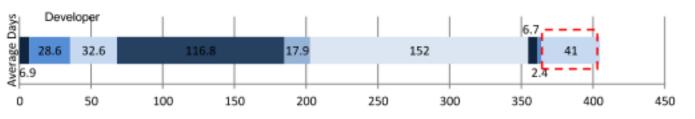


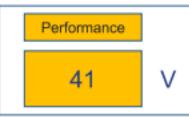


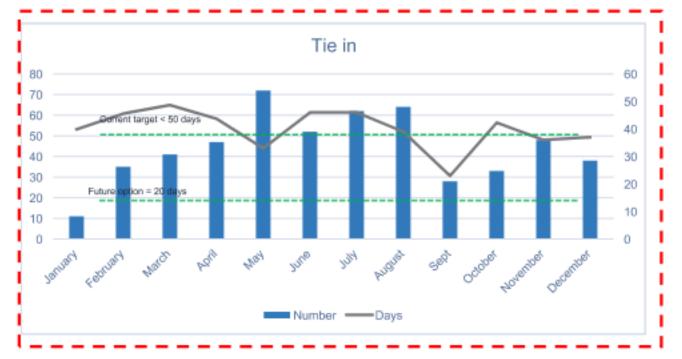
- We've streamlined be able to consiste outperform this tar
- We will continue to stakeholder mana communication to performance

We are working to meet customer dates. We need provide a rapid service of 20 days¹

Our average performance YTD is 1 business days. We are offering the option of 2 business day tie-in.





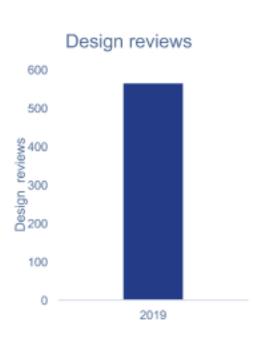


- The optional 20 da been taken up on and/or commercia projects however I utilised for 1 housi
- We directly negotion
 with our customers
 to deliver to these
- We achieved 93% customer dates in

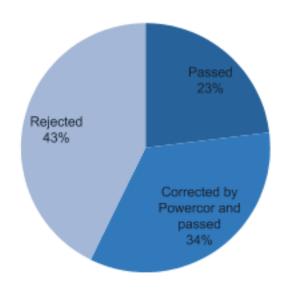
Additional performance information

Design quality has improved with ~57%¹ of submitted designs passing at the first check

We continue to work with stakeholders to improve the quality of designs submitted Improving quality here will reduce timeframes and improve construction quality



Initial Plan Audits - 2019



- Design quality has marginally in the pa
- Powercor make min corrections to 34% then pass them
- Still room for furthe improvement in qua
- Improved quality wi rework and in turn i design plan approv