PROJECT SUMMARY

Canberra Aquatic Centre

CLIENT: ICBR | **PROJECT VALUE: $138M** | **ENGAGEMENT PERIOD: 2026 - PRESENT**

PROJECT OVERVIEW

Infrastructure Canberra is delivering the new Canberra Aquatic Centre (CAC) in Commonwealth Park, a 50-metre indoor aquatic facility for the ACT community. Croí was engaged as Utilities Advisor for the Approvals and Design phase, leading the utilities strategy, scope definition and stakeholder engagement to support NCA and EPBC approvals.



Utilities Strategy & Design • Utilities & Project Management • Digital Engineering & Technical Modelling

Croí's Role

Croí personnel are involved in:

- Preparing and managing the CAC Utilities Strategy
- Utilities scope definition and change management
- Technical advice on utilities treatments, delivery methods and approval pathways
- Design development and studies supporting NCA and EPBC approvals
- Engagement with utility providers, ACT and Commonwealth agencies
- Utilities risk, interface and commercial issue tracking

Key Achievements

- Appointed as the dedicated Utilities Advisor to Infrastructure Canberra under the ACT Government CLR-N2300 panel
- Established the Utilities Strategy, defining engagement, risk mitigation and utilities scope for the project
- Integrated utilities input into design development and approvals studies for NCA and EPBC submissions
- Assessed utilities options against approval pathways, durations and construction footprints
- Coordinated interfaces across the CAC project team, RDC and ACT and Commonwealth agencies
- Relocation design for major sewer saving the project time and money

Key Interfaces

- Infrastructure Canberra and the CAC RDC team
- Utility providers and asset owners
- National Capital Authority
- Commonwealth EPBC regulator
- ACT Government directorates

Key Outcomes

- Utilities risks to project approvals identified and managed early
- Clear, agreed utilities scope underpinning design and approvals
- Strengthened stakeholder relationships with utility providers
- Uplifted ACTPS utilities capability