

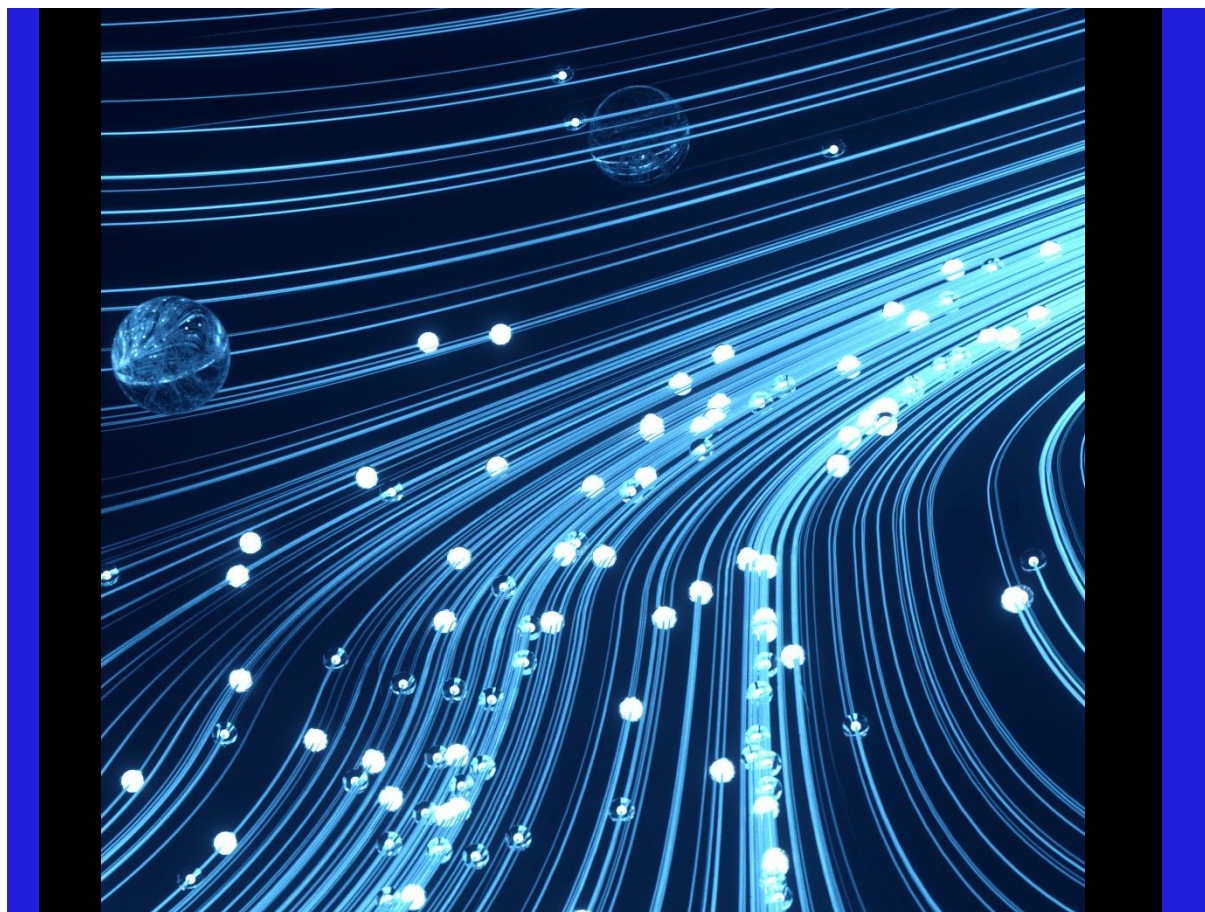
Pricing Document – Aqua DNA

Document no: 001

Revision: v1.0

CCS - G-Cloud 15

19 January 2026



Pricing Document – Aqua DNA

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Jacobs U.K. Limited

Cottons Centre
Cottons Lane
London SE1 2QG
United Kingdom

T +44 (0)203 980 2000
www.jacobs.com

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Contents

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Application and scope examples	▪ Asset (pump and sewer network) performance monitoring ▪ Asset performance predictive analysis ▪ Asset management decisions ▪ KPI monitoring and compliance ▪ Asset programme management ▪ Permit compliance		
Fee range (software service subscription and support activities):	Item	Year 1 fees (set up + 1 year of data subscription)	Annual data subscription fees (year 2 and onwards)
	Platform stand up and annual subscription	£7,500, per instance	£4,500, per instance
	Pumping Stations		
	Standard subscription (Telemetry)	£300 per site, per site	£250, per site
	Advanced and Pro-Active monitoring - connected with Power Monitor or Deragger Pro	£2,450, per standard site (2xpump site) £4,900, per more complex site (3 to 5xpump max)	£480, per standard site (2xpump site) £960, per complex site (3 to 5xpump max)
	Sewer Network Assets		
	Annual Management Fee	£9,500, per instance	£9,500, per instance
	CSO's	£200, per sensor unit	£150, per sensor unit
	Sewer monitoring point	£100, per sensor unit	£50, per sensor unit
	Detention Tanks	£200, per sensor unit	£150, per sensor unit
	Level Switches	£110, per sensor unit	£80, per sensor unit
	Assumptions and Clarifications: ▪ Subscription fees will be subject to the standard Jacobs U.K. Limited Aqua DNA Subscription Agreement ▪ Excludes supply and installation of IoT devices and hardware associated with Aqua DNA solution		
Software service subscription fees based on above includes:	▪ Asset data onboarding ▪ Analytics ▪ Monitoring Dashboard ▪ Secure data storage and access control ▪ Hosting and ongoing development ▪ Full system functionality, including all updates and revisions ▪ Unlimited users		

**Available support activities
(priced on allocation and as
separate consultancy
services) can include:**

- Supply and installation of IoT devices and hardware associated with Aqua DNA solution
- Complex sites or sites requiring reconfiguration of the pumping arrangement or control system will require to be priced on a case by case basis
- Technical development and systems support
- User training and support for field maintenance teams
- Programme delivery management, inventory management
- IoT sensor rationalisation