

SmarterWX Automate

Reduce asset strike risk with automated, high-quality BYDA responses at scale

Underground asset owners struggle to deliver accurate, timely BYDA responses leading to increased asset strike risk, rework, and operational inefficiency.

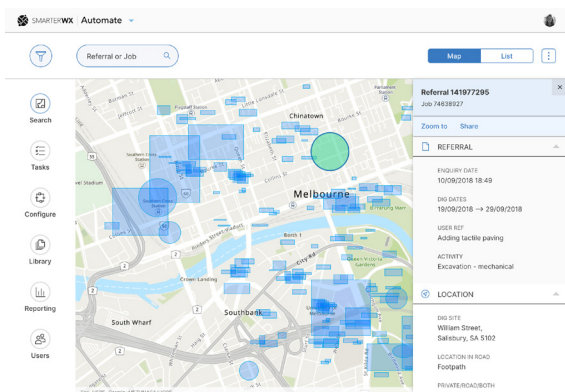
How we can help

We help organisations modernise asset protection by automating how BYDA referrals are received, processed, and responded to. SmarterWX Automate applies a risk-based approach to deliver consistent, high-quality responses at scale.

Delivered as a cloud-based solution, it streamlines referral handling, enriches enquiries with spatial data, and reduces reliance on manual processes, while aligning with the BYDA referral service.

Why it matters

Effective damage prevention relies on accurate, timely BYDA responses. When responses are delayed or unclear, the risk of asset strikes, safety incidents, and service disruption increases. SmarterWX Automate provides real-time visibility into referral volumes and enables risk-based prioritisation, helping organisations improve response quality, reduce operational risk, and scale asset protection processes with confidence.



Outcomes for you



Enable risk-based prioritisation of referrals across the enterprise



Improve BYDA response quality and consistency at scale



Gain real-time visibility into referral volumes, trends, and workloads



Empower teams to manage configurations and workflows without vendor dependency



Stay aligned with the BYDA referral service through ongoing updates and integration



Reduce reliance on internal systems with a scalable cloud-based platform

Get in touch to learn more.

[in linkedin.com/company/esri-australia](https://www.linkedin.com/company/esri-australia)

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