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Warrnambool, VIC

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Tim Beilby

Manager, Data, Integration & Analytics

Wannon Region Water Corporation

Warrnambool, VIC

Re: Data & Analytics Officer

Dear Tim Beilby,

I'm writing to apply for the Data & Analytics Officer position. I'm a business systems builder based in Warrnambool, and across my career the through-line has been consistent: build the data infrastructure a business depends on, then turn it into planning and reporting people rely on to make decisions. That is the core of this role.

At **Saputo**, in the bulk ingredients commodity division, I designed and built an inventory pegging and projection toolkit alongside a suite of planning tools integrated into the supply and operations process. The reporting layer, built in **Power BI on enterprise SQL data**, covers delivery performance, inventory breakdown, inventory projection and plan alignment. The work spans the full stack this role calls for — data models, enterprise reporting assets, and the pipelines that feed them — developed and continuously refined as the business's needs changed.

This stacks on earlier work. At **Pacific Brands Workwear Group** I built and ran a centralised engine that harvested data from six separate ERP systems, generated division-level dashboards and drove the group's sales and operations planning, across multiple sites and three divisions with a cross-functional team. Pulling disparate enterprise sources into one governed, automated reporting and planning capability is the same problem **Azure Data Factory, SQL and Power BI** solve here — and I have built it at group scale.

What I bring beyond the tooling is the ability to sit between the data and the decision. In every business I've worked in I've been the person who understands where the data lives, how it connects, and how to turn it into something a planner or a manager can act on — and the person other departments come to when a problem needs the data found, understood and applied. Building the assets and applying them to the specific problem in front of the business is what turns a reporting platform into one the organisation relies on.

I build data assets to be governed and reusable from the outset, which is what lets them carry into automation, AI and future analytics rather than being rebuilt each time. I'm based in Warrnambool and committed to the region, and I'd welcome the chance to discuss how I can contribute to Wannon Water's data and analytics capability.

Thank you for considering my application.

Yours sincerely,

Robert M. Clark

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