

de Witt Consulting is a company dedicated to providing a personal and professional service to clients. Based in Newcastle also with a regional office in the Central West of NSW, de Witt Consulting comprises a team of enthusiastic and experienced land surveyors, town planners, environmental professionals, project management and sewer & water designers who are supported by drafting, GIS and administration staff. Our clients include property developers, Councils, Government Agencies, public and private companies.

de Witt Consulting aims to:

- Provide surveying, town planning, project management, environmental and mapping services to the highest professional standard.
- Deliver services on time and at competitive rates.
- Consistently meet or exceed clients' expectations.

Project Management Experts in Newcastle, Sydney & Western NSW

The land development team at de Witt Consulting include Registered Surveyors, Town Planners and Project Managers with a wealth of experience and knowledge across residential, industrial and commercial developments. Our people are experts in providing advice and services from the initial concept, Development Application, Construction Certificate, Utility Authority approvals, contract and construction management, Subdivision Certificate Application; right through to the registration of the final plan. We have established inter-discipline relationships and can manage a host of stakeholders and consultants including planning and assessment consultants, environmental, surveyors and government agencies to deliver your project. de Witt Consulting has also successfully managed other projects such as mining, harbour berth, telecommunications and infrastructure projects.

Project Management Capabilities

- Residential Subdivision
- Project Approvals
- Development & Construction Management

Project Management Projects



Tug Boat Wharf, Newcastle Harbour



Telecommunications, Various



62 Lot Subdivision, Morisset Park

For more information on our range of services get in touch with our team today.

We can tailor a solution to fit your needs.