

Heritage

Kleinfelder provides a range of heritage services across a range of market sectors including renewable energy, urban development, mining and extractive industries, and infrastructure.

PROJECTS:

- Due diligence exploration for West Wallsend Colliery (NSW)
- Aboriginal cultural heritage management plan for a residential development, Fletcher (NSW)
- Aboriginal heritage impact permit, Bolwarra Heights (NSW)
- Aboriginal heritage due diligence assessment, Milgang Bridge upgrade, Ellalong (NSW)
- Archaeological assessment, Xstrata Coal, Bulga (NSW)
- Aboriginal cultural heritage assessment, Centennial-Mannering Colliery (NSW)
- Aboriginal heritage due diligence assessment, Sandy Creek Road Upgrade (NSW)
- Aboriginal heritage due diligence assessment, Black Hill Road widening project (NSW)
- Aboriginal heritage due diligence assessment, Heddon Street upgrade and cycleway (NSW)



PROFILE

Kleinfelder provides archaeological, Aboriginal cultural heritage and historic heritage services to a wide range of clients. This includes preliminary and due diligence assessments through to impact assessments and permits, traditional owner and community consultation.

We provide objective heritage advice based on a solid understanding of relevant legislation. Our assessments are made on a case-by-case basis and tailored to each individual situation for every project. We work closely with relevant stakeholders to achieve the best possible outcomes.

Our work is based on best practice processes and methodologies to ensure quality outcomes for all our clients in accordance with our ISO accredited management system.

OUR SERVICES

- Archaeological assessments
- Desktop and preliminary heritage studies
- Aboriginal due diligence assessments
- Aboriginal cultural heritage assessments reports
- Statements of heritage impacts
- Aboriginal cultural and heritage management plans
- Community and traditional owner consultation
- Aboriginal heritage impact permits
- Heritage impact permits
- Field surveys and site recordings