

Client Newsletter

More than just Mine and Engineering Survey

Survey Group has evolved with the demands of the resource and land development industries.

Utilising the latest technologies available we have ensured that we can support your project from inception, construction, commissioning and through the rest of its operational life, be it urban development, oil and gas plant or mining infrastructure.

Our Latest services allow us to locate and map underground services, take aerial photographs using UAVs and even aid in managing your plant control rooms or difficult to access areas, through the creation of virtual interactive 3D photography.

Being locally based in Port Hedland, Newman and Perth we are positioned perfectly to meet any local requirements and know what it takes to live and work in both remote and urban environments.

To discuss these services or any other area where we might be able to provide assistance please call Ben Simpson on 0407479686 or email us at info@surveygroup.com.au

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WELCOME to Survey Groups first Client Newsletter!

In this Edition we introduce the full range of services Survey Group provides to its diverse range of clients.

You may only know us for our Mining and Engineering surveys, or perhaps we provide you with feature surveys of single lots, but did you know that we have the capacity to locate mark-up and map underground services, carry out boundary reestablishments or even complete virtual condition surveys prior to construction?

In future newsletters we will explore case studies where new technologies and novel application of survey have fulfilled our clients scope of works.

Feel free to give us a call and find out where we might be able to aid your new or current projects.

Whatever your idea, whatever your problem, we are here to listen!



Ben Simpson – Managing Director

OUR SERVICES AND CAPABILITIES

Mining



Survey Group provides professional consulting services to the mining industry of Australia. We are authorised grade 1 and 2 Surveyors offering a complete service in both open cut and underground mines, including full site servicing, coverage for surveyors, short term contracts, mining lease surveys, auditing and reconciliation, tender consulting and many more.

Engineering



High precision, accuracy and reliability is guaranteed with all of our Engineering and Civil surveying. We have the right equipment and expertise to supply our clients with what we stand by. Our services include, fixed plant structural surveys, stockyard plant alignments, civil bulk earthworks, construction survey, auditing and even providing measurement of works done for your monthly claims!

Cadastral



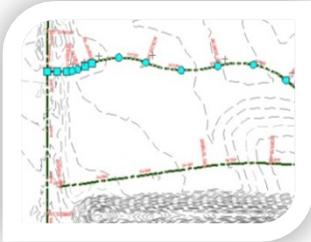
Land Development can be a complicated process! Our Cadastral department specialise in guiding our clients on their journey through land development, subdivisions, boundary reestablishment, feature surveys and strata title. We can provide consulting on the development process and liaising with the regulatory departments for approvals.

Scanning



Survey group maintains an advanced vehicle mounted long range terrestrial laser scanning system. From vast expanses such as open cut mines, through to built-up urban survey challenges, our laser scanning system can produce top shelf survey information quickly and risk-free

Underground Service Detection & Mapping



For a long time now the detection, marking and mapping of underground services has required expensive third party service providers, as well as survey, to complete the task. With Survey Groups integration of the latest detection technology we can now locate, mark up and survey the underground services at the same time, saving you logistical planning, time and ultimately considerable money in the process.

UAV Aerial Photography & Mapping



Survey Group can now provide its clients with fast, economical aerial photography and mapping. These tools are ideal for the evaluation of infrastructure corridors, volumetric surveys, environmental mapping and built and natural environment change monitoring. So whether you need tools for your decision making process, monitoring of natural disasters or you just want to capture a map of your assets from the air, we have the tools to achieve this.

Virtual Asset Management & Condition Surveys



Need to perform a condition survey prior to construction? Do you have control, plant or switch room that you need to manage remotely? Do you carry out inductions for new staff for remote areas?

Survey Group has a unique tool that can make all of these tasks much simpler by creating a 3D virtual interactive space that is much more intuitive to explore and understand for your clients and your staff!

GIS Capture Processing & Management



With the wide array of data capture available to Survey Groups clients we provide a single point of collating this information into a Geographical Information System, or GIS. Through this we can provide services overlays to mines, model water catchments, integrate current and historical aerial imagery. Chances are if it relates to spatial information, Survey Group can model it, analyses it and report on it!

OUR LOCATIONS

Survey Group is located in two key locations within the Pilbara region of Western Australia to best serve our client's needs. From these offices we can support our surveyors efficiently and professionally to ensure our clients receive the best possible and most effective survey services.

These offices are in turn supported by our Perth Corporate office located in Osborne Park. From here we can support not only our regional operations, but support our Perth and surrounding clients, with all the services we are known for in the Pilbara.



Port Hedland Office

Contact: Greg Cooney
Ph: 0447 900 632

Newman Office

Contact: Ben Simpson
Ph: 0407 479 686

Perth Office

Contact: Michael Batchelor
Ph: 0488 132 823

OUR PROJECTS

Roy Hill

Survey for Rail Camps and Rail Corridor works

Sino Iron Ore Cape Preston – MCC Mining and Citic Pacific

Audit surveyor construction of Cape Preston Site.

FMG Solomon Hub – NRW Mining

Civil and Mine Surveying

BHPBIO P118 Piling and Structural Upgrade – Port Hedland – Total AMS

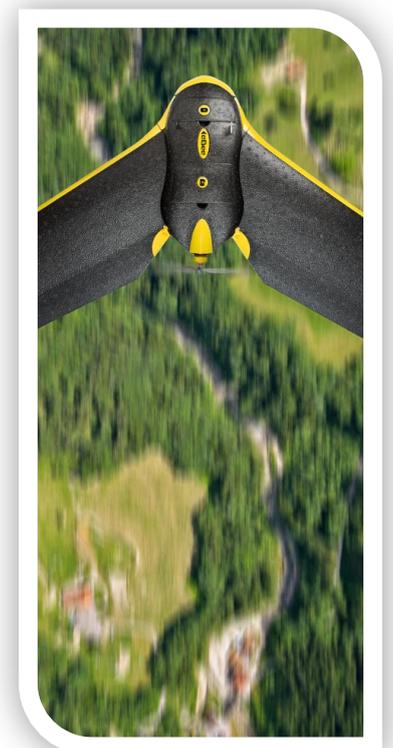
Engineering Survey for wharf construction and marine piling.

Wheatstone Clearing and Grubbing Site works – Thiess

Civil Engineering Survey

BHPBIO OB18,OB24, Area C and Wheelara Mining – MacMahon

Mine Survey





Our Commitment to Quality



Survey Group is committed to providing our client with a quality service. This is something we hear from every supplier, but what does this really mean? We see the “5 tick” symbol when a business has “ticked the boxes” for external certification, but how do you know that it doesn’t just represent a paper trail?

At Survey Group our core business philosophy is that “every project should be done safely, correctly, first time, on time, every time.”

Survey Group developed its quality system around this philosophy, ensuring our employees are provided with the guidance and training to maintain this philosophy and have the tools anytime they need them through the innovative and intuitive use of intranet based quality processes that logically lead our staff down the correct path.

We are currently in the final processes of the certification with ISA Global, but at Survey Group we believe that this certification is not the goal of the process, but a vilification of our systems and philosophies.

Our Commitment to Safety

Similarly our philosophy towards safety is guided by our core belief that our staff should “Get Thinking, Get Safe, Get home”.

We support our staff in “getting home” through our stringent processes, workshops and encouraging our staff to develop our safe work procedures. After all, who knows best how to safely and effectively complete a project than the people who are actually doing it!

In further developing a safe working environment for our staff Survey Group has partnered with a leading fleet tracking business to develop a cutting edge automated remote journey management, and remote worker monitoring systems. This will be available to vehicles, whether or not they are fitted with GPS tracking devices! Watch This Space!

We are also in the final stages of certifying our Safety systems through ISA Global, regarded as THE benchmark in the certification of meaningful and effective processes and systems.

Survey Group on LinkedIn

Finally, Survey Group is now an established presence on LinkedIn, our chosen form of “professional” media. Through this platform we can keep our clients and staff abreast of our latest services, news that affect our industries and some fun snippets from within the heart of Survey Group.

So, feel free to follow us at  or visit our website WWW.SURVEYGROUP.COM.AU