

BUILDING SMARTER GOLDENLIGHT'S INTEGRATED STEEL SOLUTIONS IMPROVE EFFICIENCY AND REDUCE WASTE

Goldenlight continues to strengthen its reputation as a leader in Canberra's construction industry, driving growth and innovation with its specialised reinforcement steel installation services.

Since its inception, Goldenlight has steadily expanded its capabilities, delivering value-added solutions that have earned widespread recognition for quality, efficiency, and reliability.

As part of this evolution, Goldenlight has introduced a comprehensive steel installation package service that includes the supply of essential reinforcement accessories such as tie wires, bar caps, spacers, plastic, and chairs. This service has proven for clients, offering significant advantages while setting new benchmarks in construction management.

A key benefit of Goldenlight's package service is its impact on efficiency and project timelines. Clients have praised the company for its reliability in delivering reinforcement accessories on time, addressing one of the most persistent challenges in construction projects.

While these accessories may be relatively low-cost components, delays in their procurement and supply can have a disproportionate impact on project schedules, particularly in substructure and superstructure works.

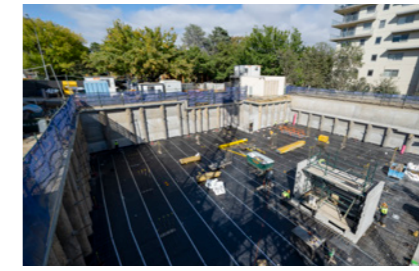
By integrating material supply with steel reinforcement installation, Goldenlight effectively eliminates this common bottleneck, streamlining site operations and minimising costly delays.

Reinforcement accessories, though not a significant cost driver in construction budgets, often demand substantial time and coordination. Goldenlight's decision to supply these materials as part of its service eliminates the need for separate procurement processes and supplier coordination, simplifying logistics for clients. This integrated approach has been widely appreciated by project managers and contractors, who have

commended Goldenlight for its seamless service delivery and operational efficiency.

Waste management is another area where Goldenlight excels. Committed to sustainable construction practices, the company ensures that all operations align with Australia's stringent industry standards, including AS 2550 for lifting equipment and AS 3600 for reinforcement structures. These regulations highlight the importance of efficient material handling and waste reduction—principles that Goldenlight actively implements across all its projects.

Through meticulous planning and precise material measurements, the company reduces waste associated with miscalculations, over-ordering, and material offcuts. This proactive approach not only supports environmental sustainability but also delivers tangible cost savings for clients.



Goldenlight's commitment to waste reduction is evident in projects such as Heather Apartments, where careful reinforcement waste management has led to optimised resource use and minimised environmental impact.

With ongoing projects including 91 Northbourne Avenue Apartments, Molonglo ESA, Stromlo Forest Anglican College, and Dickson Multi-Unit Development, Goldenlight continues to lead by example in sustainable construction, making it a trusted partner for developers and contractors seeking cost-effective and environmentally responsible solutions.

Safety remains a top priority at Goldenlight, and the company is proud to announce that all its site supervisors are now fully trained in Workplace Health and Safety, including First Aid. This milestone underscores

Goldenlight's unwavering commitment to maintaining the highest safety standards on all worksites.

By fostering a culture of safety and continuous improvement, the company ensures that its workforce is well-prepared to manage risks and respond effectively to any workplace incidents.

Looking ahead, Goldenlight is excited to expand its service offerings with the introduction of post-tensioning packages. The integration of both post-tensioning and reinforcement installation services will further enhance project timelines and structural efficiency.

Given that reinforcement and post-tensioning work follow a staged process, having a single contractor manage both services ensures seamless coordination,

reduces potential delays, and improves overall project execution.

With newly signed agreements with leading suppliers of post-tensioning equipment and consumables across Australia, Goldenlight is well-positioned to deliver comprehensive solutions tailored to the needs of Canberra's construction sector.

For clients seeking specialised reinforcement and post-tensioning services, Goldenlight stands ready to be your trusted partner, offering technical expertise, operational excellence, and an unwavering commitment to quality and safety.

For more information contact Goldenlight Pty Ltd, 490 Northbourne Avenue, Dickson ACT 2602, phone 0421 548 469, email alex@goldenlightcivil.com.au, website www.goldenlightstructure.com.au

