

# BULK MATERIAL HANDLING

# TRAINING & CERTIFICATION

### **Highly Experienced Staff**

Full trained and certified by Weld Australia

- Certified International Welding Inspector
- Certified International Welding Specialist
- WTIA QC Welding Coordinator
- Certified AS1796 Pressure Vessels
   Welding Supervisor Certified
- AS2214 Structural Steel Welding Supervisor

### **Certifications & Accreditations**

- PAS99 Integrated Management System accredited to:
  - → ISO9001:2015

    Quality management system
  - → ISO 45001:2018 OH&S management system:
  - → ISO 14001:2015 Environmental management system

Subcontractors engaged by DGC are also accredited to the same stringent standards.

# **WORKSHOP FACILITIES**

Now operating from a state-of-the-art workshop in Paget and a hardstand facility in the new Bakers Creek industrial precinct, DGC s is fully equipped to deliver bulk material handling projects of any size.

O Address	8 Caterpillar Dr, Paget, QLD, 4740
Site Area:	6,444sqm
Workshop:	2,336 sqm
Cranes:	70T Double Hook
	20T Overhead Gantry Crane
Power Capacity:	415v 1,00AMP

## **HARD STAND**

Address	29 Logistics Dr, Bakers Creek, QLD, 4740
Site Area:	2.26 Acres
Transport:	Approved B Double access to Bruce Hwy







DGC's strategic partnership with Red Engineers, brings together specialist expertise in bulk handling system design, engineering, certification with fabrication, coatings and installation.

This collaboration enables the delivery of all conveyor components, from initial design and manufacture through to servicing and maintenance.

DGC has robust safety training, and actively promotes a Zero Harm policy. The HSE team operates a comprehensive health and safety management system to ISO 45001:2018. To foster a culture where every team member takes ownership of safety, DGC recognises proactive thinking through monthly Safety awards at each site, along with a company wide award for the most impactful safety initiative or improvement.



SAFETY FIRST. EVERY SECOND

# **SERVICES**

De Goey Contractors (DGC) provides clients with the cutting-edge modern bulk material handling systems.

DGC is known for its excellence in providing top tier projects and installation services.

The team specialises in tailoring solutions to meet the unique requirements of every project. Bulk handling services encompass design, engineering, certification, fabrication, coatings, installation and commissioning, ensuring accountability at every stage.

1. Red Engineers Design: Gordon Stone Project



# **WHAT WE OFFER**

- Conveyor guarding fabrication and installation
- Conveyor layouts
- Conveyors power and tension reports
- Conveyor studies
- Design & development of bulk materials handling systems
- Fabrication
- Labour hire
- Mechanical & electrical fit out
- Quality assurance documentation, testing and commissioning
- Site maintenance and commissioning
- Surface treatment

# EQUIPMENT WE MANUFACTURE & SERVICE

- Access platforms
- Belt clamps
- Belt maintenance
- Belt reelers
- Belt wash and belt scrapper systems
- Boot-ends
- Chutes
- Coffin seals
- Conveyor structures
- De-watering
- Development of conveyor drives
- Development units
- Orives
- Orive-head

- Dust suppression systems
- Gravity take ups
- Guarding
- Hoppers
- Loop take ups
- Mono rails
- Overland conveyors
- Pinch rollers
- Pulleys
- Sac-bases
- Tail-ends
- Transfers
- Trippers
- Underground conveyors
- Winches















Ports and Terminal:

Government Infrastructure

Manufacturing & Sugar Mills

Water 8

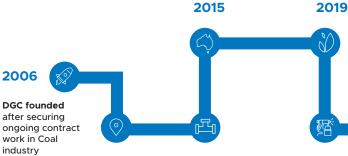
Project Mangement & Labour Hire

# **GROWTH & INNOVATION**

**DGC** moves into a new 4000m2 site to enable wider service to QLD and projects Australia wide 2015

DGC partners with Valmar Engineering to offer specialist service to the sugar production industry DGC expands into quality concrete remediation and protection services for client projects

2024



2011

DGC opens first Paget Workshop

2014

DGC launches Mackay Piping. Specialising in custom piping projects

2020

DGC grows to encompass a Protective Coatings division offering expert paint and blast services 2022

IŜÔ

DGC achieves ISO 9001, 14001 & 145001 accreditation

2024

DGC moves into a new 6444m2 state-of-the-art facility with 2336m2 workshop

2025

**DGC** partners with Red Engineers to offer the design manufacture and installation of all conveyor components



Over staff



Celebrating in Business



Over successfully completed



Over satisfied repeat **CLIENTS** 

**OUR PARTNERS** 







# **SUSTAINABILITY**

DGC is committed to maintaining a Sustainable Environmental Management System that meets industry best practice and regulatory requirements.

We achieve this through actively consulting and communicating with our workforce on environmental matters, sustainable practices, company progress, and opportunities for continuous improvement.





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