# GLG CORP LTD

# FY2026

# Annual General Meeting

27 November 2026

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Group of Companies

# Director's Review

Financial highlight

# Financial Highlights

FOR THE FINANCIAL YEAR ENDED 30 JUNE 2026



## Operational highlights of FY300626

- the solar project completion as new operational highlights as we keep talking about these last year
- Maxim external fabric sales growth from US$2.1m in FY0625 to US$7.4m.

# Operational highlights of FY300626

## Botanical Dyes

**INSPIRED BY ENVIRONMENT, GUIDED BY NATURE**

Our approach is unique. We focused on using natural sources, reusing discarded materials and reducing waste. Through intensive research, development and application testing, Botanical Dyes aims to continue exploring the infinite possibilities of the splendid arrays of colours in natural dyes.



**Biodegradable**
Made up of compounds or materials which can be decomposed at the end their lifetime – leaving no residue to the environment.

**Unique Range of Hues**
Carries soft and harmonious shades that soothes to human eyes.

**Environmentally Friendly**
100% Originated from natural and renewable sources.



## Functional Fabrics




FABRICS INNOVATION

TOUGH COTTON · TransDRY · Modal · Tencel · STORM COTTON · WICKING WINDOWS · ULTRABacTech

**Operational highlights of FY300626**

# Trend Intelligence

## Research & Product Development

We have Global Design teams located in the USA, Korea, London, Singapore, and Malaysia that provide trend research and product development services:

**Global Shopping Reports**
- USA
- Europe
- Korea
- Asia

**Customized Market Intelligence**
- Trend forecasting
- Market newness
- Competitor comparison
- Category analysis

**Research and Design**
- Sketches / CADS
- Product & Collection Proposals
- Fabric Sourcing & Newness
- Laundry / Wash Techniques
- Graphic & Print Design
- 3D

**Co-creation or Co-development**
- Techpack sharing
- Collaboration across stakeholders

- SLJ

## 3D Virtual Technology

### INVESTMENT IN 3D TECHNOLOGY SOFTWARES.

These design software are cutting-edge 3D simulation engines that allow users to create true-to-life virtual garment and bringing evolution to design and fitting processes with shorter development lead times.

Our adoption rate has increased due to the fast sampling turnover time and cost savings for physical prototype samples. Embracing 3D technology is the future for the garment industry.

CLO browzwear




### ARTIFICIAL INTELLIGENCE (AI)

Artificial Intelligence has transformed the fashion design process by allowing designers to convert simple sketches into highly realistic garment visuals within minutes. This enables faster design validation, clearer communication with buyers, and fewer physical samples during product development.

- Fabric texture
- Stitch details
- Prints and graphics
- Garment drape
- Accessories/trims
- Different colourways
- New print options
- Alternative fabrics
- Styling
- Length adjustments



# Operational highlights of FY300626

## AI-DESIGN



2D SKETCH



CREATES A REALISTIC VISUAL IMAGE FROM THE SKETCH



CAN CREATE A DIFFERENT COLOURWAY



GENERATES DIFFERENT VERSIONS OF THE GRAPHICS



STYLES CAN BE PLACED ON A MODEL








## Use of Virtual Showroom

We offer **Virtual Showrooms** with the ability to walk our development & shipment libraries for Ladies, Men's & Kid's categories.

Our Mission is to:

- Simplify the selection process during virtual meetings
- Enable easier decision-making by providing product images and information
- Provide flexibility so that teams can access product pre or post meetings independently





**Operational highlights of FY300626**

# Transformation in Sustainable Fashion

## Water Savings

**50% Savings** of Freshwater used in production (by completing various water saving projects)

**116,922mt of Freshwater** saved by recycling steam condensate from the boiler & utilizing recycled rainwater for production (2018-2025)

## Energy Reductions

**30% Reduction** in Energy Usage (by completing various energy savings projects)

**2,392.7mt Reduction** of Greenhouse Gases (2018-2025)

## Solid Waste Recycling & Reductions

**30% Reduction** in Waste (Recycling Program & 6S Management System)

**34,395.3mt Reduction** of Greenhouse Gases (2018-2025)

## Packaging

All packaging with **100% recycled material**

**54.8mt Reduction** of Greenhouse Gases (2018-2025)

## Operational highlights of FY300626

### External Fabric sales

- Maxim’s external fabric sales grew by 252% in FY0626, reflecting strong market expansion.

### Solar Project

- Maxim has full started for the month of Oct’26

**SUSTAINABILITY ACHIEVEMENTS**




Solar Panel Installation at Maxim Textile

Powering Sustainable Manufacturing

Project Overview
- Installation of rooftop solar photovoltaic (PV) panels in Maxim Textile Technology
- Solar energy will be used to support the mills' daily electricity consumption
- The project is part of our long-term sustainability and cost reduction strategy

Expected Results
- Reduced operating costs
- Lower $CO_2$ emissions
- Improved energy efficiency