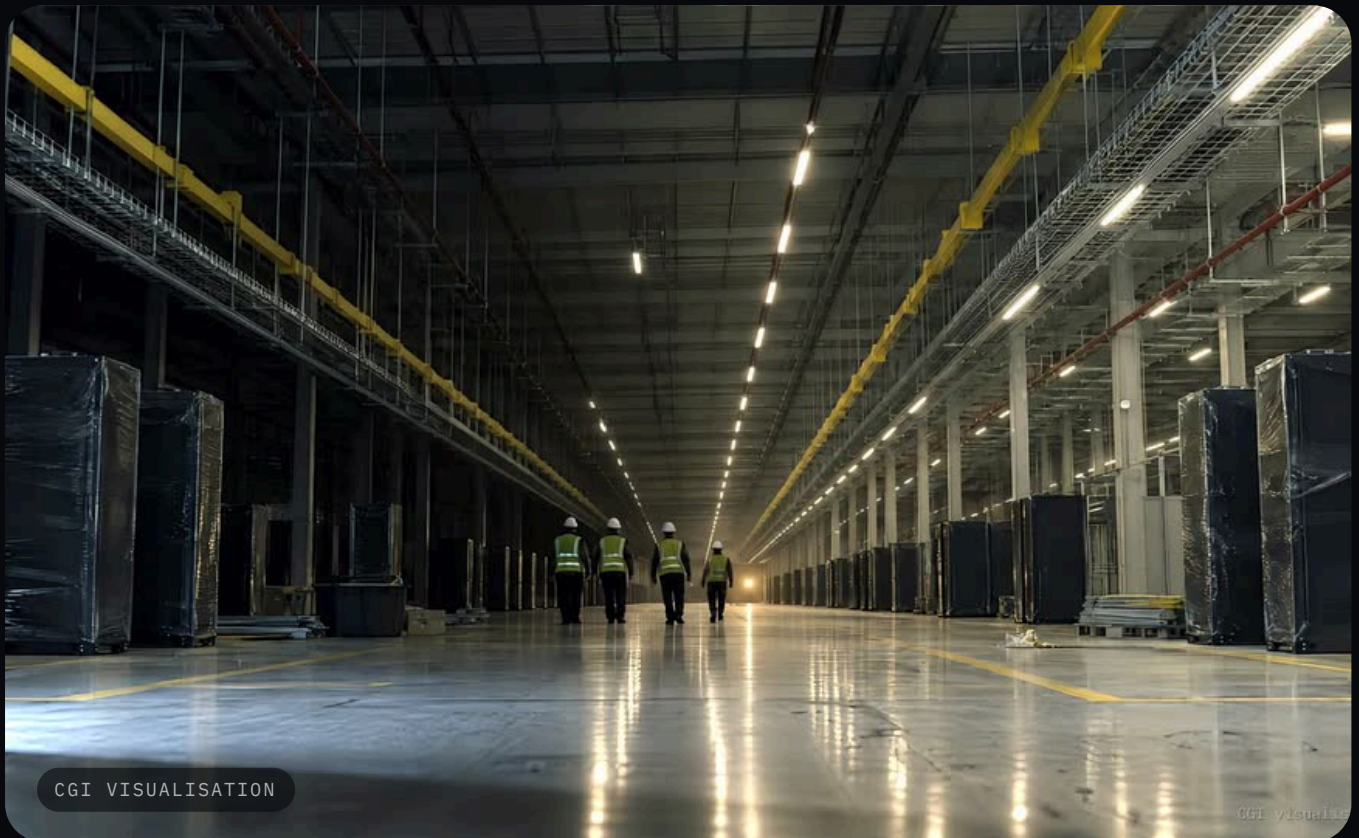


Data-centre cabling, fibre and validation.

Engineers for your team, or the whole package installed, tested, validated and handed over.
Deployed across Europe, the Middle East and Asia.



CGI VISUALISATION

CGI VISUALISATION

01 • WHO WE ARE

A cabling and fibre specialist for data centres.

GO2DATAWORKS LTD supplies cabling, fibre and validation engineers to contractors, and delivers structured cabling and fibre packages, for data-centre builds. Our engineers have spent years on live data-centre sites across Europe, in Malaysia, Singapore and the United Arab Emirates.

01 • GO2 SUPPLY

Engineers for your team, shortlisted the same working day.

Fibre splicers, installers, testers and supervisors on your programme, under your site management. Vetted, carded and insured.

02 • GO2 DELIVER

The whole package, delivered to handover.

Data-hall cabling, backbone fibre, MMR and ODF build-out, testing and validation, led by our own supervisor.

COMPANY

GO2DATAWORKS LTD

NUMBER

17038183 (Companies House)

REGISTERED

England and Wales

REGISTERED OFFICE

15 Dover Street, Maidstone ME16 8LF

DISCIPLINE

Structured cabling, fibre, testing and Same working day for active projects validation

REPLY TIME

COUNTRIES OUR ENGINEERS HAVE WORKED IN

20

United Kingdom, Ireland, Netherlands, Germany, France, Spain, Finland, Luxembourg, Denmark, Sweden, Norway, Moldova, Portugal, Greece, United Arab Emirates, Turkmenistan, India, Malaysia, Singapore, Philippines

ENGINEERS

Years

on live data-centre sites

02 • TWO SERVICES, ONE STANDARD

Our engineers on your job, or our team on the whole package.

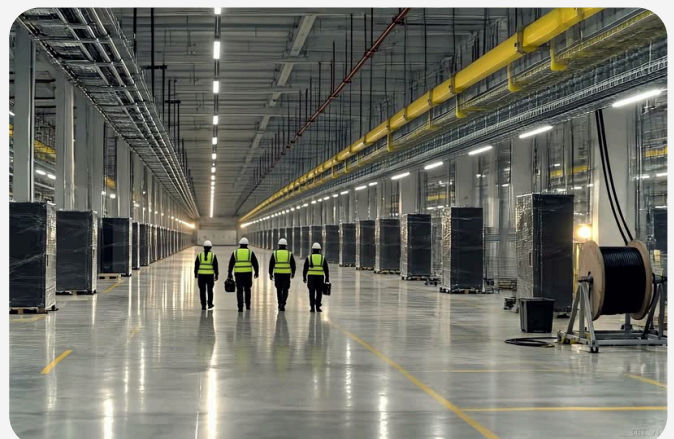
GO2 Supply

Engineers for your team, shortlisted the same working day.

GO2 Deliver

The whole package, delivered to handover.

WHAT YOU GET	Named, vetted engineers, from one splicer to a full shift: installers, splicers, testers and supervisors.	A complete, tested and documented installation, and the handover pack your client signs off.
WHO MANAGES	You do. Our engineers work your methods, under your site management.	We do. Our supervisor leads the team on site and reports to your package manager.
HOW YOU PAY	Day rate or price work (per termination, per link, per metre), agreed in writing before anyone travels.	One price for the package, agreed in writing, with payment stages in the contract.
TYPICAL TIMELINE	A shortlist the same working day. On site once cards and inductions clear.	Scope questions the same working day. Then the programme we agree with you.
WHO IT IS FOR	Main contractors, integrators and cabling firms that need to scale the team.	Data-centre operators, main contractors and M&E firms that want one point of responsibility.
HOW TO START	Request engineers: go2data-works.com/engineers	Send us the package: go2data-works.com/projects



Images: CGI visualisation, not a client site.

03 • WHAT WE DO

The latest builds, from the first tray to the last validated link.

HYPERSCALE AND AI HALLS

High fibre counts, dense racks and fixed live dates.

High-density rows Rows of high-density cabinets, overhead fibre pathways and tight commissioning windows.

400G and 800G cluster fibre Parallel single-mode and multimode links for GPU fabrics, to the design's loss budget.

Ribbon fibre and mass-fusion splicing High-count ribbon cables spliced twelve fibres at a time, with every splice read and recorded.

MPO/MTP trunks and cassettes Pre-terminated trunks, cassettes and harnesses, installed to one polarity method across the whole link.

STRUCTURED CABLING

Copper and fibre, from the meet-me room to the last patch panel.

Copper Cat6A and Cat8 Pulled, dressed, terminated and patched to the drawing and the cable schedule.

Fibre OS2, OM4 and OM5 Backbone and horizontal fibre, fusion spliced or pre-terminated.

Containment Tray, ladder and basket, set out from the drawings and installed at height where needed.

Rack and cabinet fit-out Cabinet builds, cable management, patching fields and blanking.

Labelling to TIA-606 Both ends of every cable, every port and panel, to the client's scheme.

Recabling and Day 2 change Strip out, re-route and re-label in live halls, inside your change windows.

TESTING AND VALIDATION

Proof that every link works, and that the system works as designed.

Certification Copper and fibre certification to the standard your specification names.

OTDR and LSPM Tier 2 traces for every event on the link; Tier 1 loss against the budget.

Link validation and acceptance Results checked against the specification before they reach your client.

Channel validation Channels proven through the patching and port maps checked against the design, for your commissioning team.

Night validation shifts Validation teams on nights when the programme runs a second shift.

Documentation and handover packs Results named by cable ID, label schedules, port maps and as-builts.

SUPERVISION AND ENGINEERS BY ROLE

Our supervisor on a GO2 Deliver package. Our engineers on yours.

Supervision and QA A GO2 supervisor and a daily record on every GO2 Deliver package.

Installers Copper and fibre installers who read the drawing before the first pull.

Fibre splicers Single-fibre and ribbon fusion splicing into trays, cassettes and closures.

Testers and validation engineers Certification, OTDR, results naming and channel validation.

Supervisors, site and project managers To run the day, the permits, the daily record and the handover.

QA and test leads Results reviewed against the specification; witness tests with your commissioning team.

04 • OUR STANDARDS

The standard behind every link.

Test results

Every link tested to the limit in your specification. Results saved as the tester's own files, never retyped.

YOU RECEIVE: NATIVE RESULT FILES AND PDF REPORTS

Documentation

No start without RAMS the site has accepted. A daily record while we work.

YOU RECEIVE: DAILY RECORD SHEET

Labelling

Both ends of every cable, every port and panel, to TIA-606 or your scheme. The label is the result name.

YOU RECEIVE: LABEL SCHEDULE

Handover pack

Indexed and complete, in your client's format, checked against their standard before it is submitted.

YOU RECEIVE: INDEXED HANDOVER PACK

TEST RESULT SUMMARY • DATA HALL 2

EXAMPLE

CABLE ID	TEST	LIMIT	RESULT	MARGIN
DH2-R04-P01:01-02	OS2 • Tier 1 loss	1.20 dB	0.41 dB	0.79 dB
DH2-R04-P01:03-04	OS2 • Tier 1 loss	1.20 dB	0.44 dB	0.76 dB
DH2-R04-P01:05-06	OS2 • OTDR events	0.30 dB/event	0.12 dB max	0.18 dB
DH2-R05-C12:24	Cat6A • Permanent link	Class EA	PASS	3.1 dB NEXT
DH2-R05-C12:25	Cat6A • Permanent link	Class EA	Re-test	Re-terminated

A failed link is cleaned, re-terminated and re-tested. The pack carries the passing result under the same cable ID.

Five steps. Each one in writing.

01

You send the request

Roles and dates, or the drawings and the programme. No site name needed yet.

02

A shortlist the same working day

Named engineers with their cards and experience, or our questions on the scope.

03

The rate in writing

Day rates or the package price, travel and terms, agreed before anyone moves.

04

Mobilisation

Inductions booked, cards checked, travel and permits arranged before day one.

05

The daily record

What was installed, tested and failed, every shift, until handover.

On a GO2 Deliver package: the GO2 Gate

Brief and drawings

Scope in metres and cores, the specification, the programme.

Method and test plan

Method statement, RAMS and the test plan before we mobilise.

First panel check

The first panel tested and signed off before the hall follows.

Daily record

Installed, tested, validated and failed, every day, in one sheet.

Handover pack

Indexed, complete, in the client's format, checked before submission.



06 • HOW WE ARE ORGANISED

Two divisions. Six functions behind every job.

MANAGEMENT

Hristiyan Dimitrov

CO-FOUNDER • OPERATIONS, MARKETING & CLIENT RELATIONS

Iliya Bakardzhiev

CO-FOUNDER • FINANCE DIRECTOR

TWO DIVISIONS

GO2 Supply

Engineers supplied to your team, on your programme.

GO2 Deliver

Packages delivered to handover under our supervisor.

FUNCTIONS THAT SERVE EVERY CLIENT

Resourcing and vetting

Finds the engineer and checks right to work, cards and experience.

Delivery and supervision

Runs the work on a GO2 Deliver package: briefings, permits, the daily record.

Quality, testing and validation

Test plans, results checked against the specification, handover packs.

Health and safety

RAMS, inductions, fatigue plans for nights, site rules briefed before day one.

Compliance and onboarding

Cards, right to work, permits and posting papers, checked before travel.

Client success

One contact for the client from the first message to the last result.

One standard

Tested, labelled and documented to one standard, under either service.

Every function has one accountable owner, named to you in the mobilisation plan.

07 • DEPLOY ANYWHERE

The UK, Europe, the Middle East and Asia.

UNITED KINGDOM AND IRELAND

London, Dublin and the UK regions.

MAINLAND EUROPE

The Netherlands, Germany, France, Spain and the Nordics.

MIDDLE EAST

The United Arab Emirates.

SOUTH-EAST ASIA

Malaysia and Singapore. Recruiting now for Thailand.

Travel and accommodation

Booked and confirmed in writing before anyone flies.

Work permits and posting papers

Visas, permits, A1 certificates and posting declarations, per person and per country.

Site inductions

Booked with the site in advance, so day one is a working day.

Contact in your time zone

WhatsApp, email or the form. A reply the same working day on active projects, wherever you are.

Our engineers have worked on data-centre cabling and fibre across Europe (the United Kingdom, Ireland, the Netherlands, Germany, France, Spain and the Nordics) and in Malaysia, Singapore and the United Arab Emirates. We are recruiting now for a ribbon fibre splicing project in Thailand.

The papers each country asks for are listed at go2data-works.com/coverage.

08 • THE ENGINEERS

You see the engineer before the engineer sees the site.

Every engineer we put forward comes with a one-page profile: role, years on site, cards with expiry dates and recent experience.

Installers

Copper and fibre installers who read the drawing before the first pull.

Fibre splicers

Single-fibre and ribbon fusion splicing into trays, cassettes and closures.

Testers and validation engineers

Certification, OTDR, results naming and channel validation.

Supervisors, site and project managers

To run the day, the permits, the daily record and the handover.

QA and test leads

Results reviewed against the specification; witness tests with your commissioning team.

What we check

Right to work, card type and expiry on the scheme's own portal, the skill the role needs, and posting papers per country before travel.



GO2 never asks an engineer for money: not for a job, a card, a visa or training.

One message. A person answers.

GO2 SUPPLY

Request engineers

Send the roles, the dates, the country and the cards the site needs. No site name needed yet.

go2data-works.com/engineers

GO2 DELIVER

Send us the package

Send the drawings, the specification it is tested to and the programme.

go2data-works.com/projects

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WHATSAPP

EMAIL

gotodataworks3@gmail.com

WEB

go2data-works.com

COMPANY

GO2DATAWORKS LTD • 17038183

REGISTERED OFFICE

15 Dover Street, Maidstone ME16 8LF

Same working day for active projects, by email, phone or WhatsApp, wherever you are. If we cannot cover a request, the first reply says so.

Check us: find-and-update.company-information.service.gov.uk/company/17038183