

Ground segments
Satellites
Transversal competencies



CLS is a global company and pioneer provider of monitoring and surveillance solutions for the Earth, created in 1986. CLS is a subsidiary of CNES and CNP. Its mission is to create innovative space-based solutions to understand and protect our planet and to manage its resources sustainably. CLS employs more than 750 people in 26 sites around the world. The company works in five strategic markets: sustainable fisheries management, climate & environmental monitoring, maritime surveillance, fleet management, and energy & mining.

COMPETENCIES & CAPABILITIES

CLS provides administrations, institutions, teams of scientists, private companies, with a wide range of services and solutions to assist decision making based on a unique combination of remote satellite data, in situ data, drones, and modelling data as well as our employees expertise. CLS delivers high value-added applications, services, expertise & recommendations, forecasting models, equipment and infrastructure. Its missions: help its customers understand the past, observe the present, prepare for the future, adapt to meet climate environmental challenges, assess the environmental impact of industrial and economic activities. CLS operates a 24/7 operation and data center fully resilient (900 servers, 150 products, 99,98% SLA, +100 processing chains, 1200 services daily delivered).



PRODUCTS & SERVICES

Environment & Climate Monitoring: Solutions to study, understand & assess Climate change and its impacts. From the ocean to the coast, CLS proposes solutions in in-situ & space oceanography, coastal management. CLS accompanies its clients in their management of water resources and the associated risks.

Sustainable fisheries management: CLS helps fishery stakeholders to sustainably manage their fisheries, connect, protect & empowered traditional and industrial fisheries through VMS, ERS & EMS solutions while optimizing & securing operations at sea.

Maritime surveillance: Complete, global view of what is happening at sea (area surveillance, sea rescue, optimize shipping fleets, fight against pollutions & trafficking). Global maritime traffic is monitored from CLS with multisource data management solutions.

Energy & mining: Solutions for securing and optimizing production of oil, gas, renewable energy, mining and monitoring of buildings and infrastructure with minimal impact on the environment.

Fleet Management: much more than a positioning service, CLS adds value to data by turning it into useful business information. CLS connects, locates and optimize fleets for waste management, humanitarian vehicles, and logistics.

MAJOR SPACE PROJECTS & REFERENCES

Environment & Climate Monitoring: +12 000 environmental satellite platforms tracked, hundreds of studies delivered for the major scientific, oceanographic, climate, space & meteorological programs & institutions (NOAA, EUMETSAT, ESA, CSIRO, ECMWF, etc.) **Sustainable fisheries management:** +30 Fishing Monitoring Centers equipped in the world, + 15 000 fishing vessel tracked each month, thousands of customers in more than 100 countries. **Maritime surveillance:** CLS analysts & means involved in Cleanseanet, European satellite-based oil spill and vessel detection service, all global maritime traffic monitored from CLS, CLS's drones deployed all over Europe. **Energy & mining:** International major energy companies are CLS' customers, just as major national civil engineering companies all around the globe. **Fleet Management:** + 60 000 assets tracked (Humanitarian activities, Waste management & logistics)

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TURNOVER 135 M€

WORK FORCE 750

SPACE TURNOVER 135 M€

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