

## COMPANY DATA

|                          |                                                                                                                                                              |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Business</b>          | Ibrahima Sory Diallo, sole trader (micro-enterprise) trading as Diallo Geo (brand DialloGeo)                                                                 |
| <b>Identifiers</b>       | SIREN 988 751 616 · SIRET 988 751 616 00026 · RCS Besançon 988 751 616 · NAF code 7112B (engineering and technical studies) · in business since 1 April 2026 |
| <b>Address</b>           | 1 place de la Mairie, 25500 Les Combes, France                                                                                                               |
| <b>Contact</b>           | contact@diallogeo.fr · +33 7 69 37 54 64 · www.diallogeo.fr                                                                                                  |
| <b>Tax and insurance</b> | VAT not applicable (Article 293 B of the French Tax Code) · professional liability insurance being taken out                                                 |
| <b>Languages</b>         | French, English, Fula, Wolof                                                                                                                                 |

## CORE SERVICES

|                          |                                                                                                       |
|--------------------------|-------------------------------------------------------------------------------------------------------|
| <b>Local authorities</b> | thematic maps and atlases; flood risk and municipal emergency plans                                   |
| <b>FTTH networks</b>     | audit and clean-up of splice-closure or network databases; FTTx deployment plans and database updates |
| <b>NGOs and research</b> | field data collection; health mapping and access to care                                              |
| <b>For everyone</b>      | GIS data audit and restructuring; QGIS and OpenStreetMap training                                     |

## DELIVERABLES AND FORMATS

Data: GeoPackage, Shapefile, GeoJSON, KML/KMZ, CSV; PostgreSQL/PostGIS databases.

Maps: high-resolution PDF, PNG, QGIS or ArcGIS projects; DWG/DXF plans for FTTx work.

Sources cited in every deliverable (OpenStreetMap under the ODbL, IGN and cadastre data under the Etalab Open Licence); metadata documented.

## TOOLS

QGIS, ArcGIS (Desktop and Pro), PostgreSQL/PostGIS, AutoCAD, ODK Collect, KoboToolbox, Survey123, JOSM and OpenStreetMap; for FTTH: IPON, Geofibre, NetGeo.

## PAST PERFORMANCE (PUBLISHABLE)

Pilot study carried out on my own initiative, Bernis (Gard, France), 2026: exposure of public car parks to flood risk. 13 car parks, 361 spaces, 97% of them in a PPRi hazard zone.

Publication: co-author of two chapters of "Open Mapping towards Sustainable Development Goals", Springer, 2023.

Open training: "SQL sur PostgreSQL" series, 13 videos (in French), Diallo Géo YouTube channel.

## ORGANISATIONS I HAVE WORKED WITH

Serfim T.I.C, fibre-optic mapping technician (2025-2026, employee) · Humanitarian OpenStreetMap Team (2022-2023) · ENDA Santé (2022) · YouthMappers / Arizona State University (2019-2022) · IRD / LEIDI laboratory (2019) · Géomatica (internship, 2018-2019).

## DRONE

Remote pilot holding the DGAC A1/A3 attestation (no. FRA-RP-000000166958, valid until 19/09/2031). Drone services are not offered yet.

## CPV CODES

|                 |                                               |
|-----------------|-----------------------------------------------|
| <b>71354000</b> | Map production services                       |
| <b>71354100</b> | Digital mapping services                      |
| <b>71222100</b> | Urban areas mapping services                  |
| <b>38221000</b> | Geographic information systems (GIS)          |
| <b>71241000</b> | Feasibility study, advisory service, analysis |
| <b>72320000</b> | Database services                             |

## TERMS

Base rate: €400 per day, net prices. Reply within 24 business hours, quote within 3 business days.

Fieldwork around Morteau (Doubs, Jura, Haute-Saône, Territoire de Belfort); remote work across France and internationally.