

# XLF003G - Plobannaes Lesconil - Quelarn Plobannalec Lesconil

---

## Airport details

|             |                    |
|-------------|--------------------|
| State       | Brittany           |
| Country     | France             |
| Region      | LF                 |
| Elevation   | 47ft (14m)         |
| Timezone    | GMT +1             |
| Coordinates | 47.81831, -4.25201 |
| Type        | land               |
| ICAO code   | XLF003G            |
| IATA code   | n/a                |
| FAA code    | n/a                |

## Runway info

|                |               |
|----------------|---------------|
| Runway 09 / 27 |               |
| length         | 490m (1608ft) |
| bearing        | 87° / 267°    |
| width          | 40m (131ft)   |
| surface        | grass         |

## Communication

|                                       |         |
|---------------------------------------|---------|
| Quelarn Plobannalec Lesconil ATC Freq | 123.500 |
| Quelarn Plobannalec Lesconil ATC Freq | 123.500 |
| Quelarn Plobannalec Lesconil ATC Freq | 123.500 |
| Quelarn Plobannalec Lesconil ATC Freq | 123.500 |

## Nearby beacons

| code | identifier                | dist | bearing | frequency |
|------|---------------------------|------|---------|-----------|
| QPR  | QUIMPER PLUGUFFAN VOR/DME | 8.7  | 25.8°   | 117.80    |
| RQ   | QUIMPER NDB               | 13.6 | 59.3°   | 380       |
| BST  | LANVEOC POULMIC NDB       | 28.8 | 338.8°  | 428       |
| BST  | LANVEOC POULMIC TACAN     | 29.1 | 336.7°  | 114.70    |
| LOR  | LORIENT LANN BIHOUE TACAN | 32.8 | 94°     | 115.80    |
| LOR  | LORIENT LANN BIHOUE NDB   | 32.9 | 93.8°   | 359       |
| GU   | BREST NDB                 | 39.6 | 357°    | 338       |
| ARE  | MONTs D'ARREE VOR         | 40.4 | 51.6°   | 112.50    |

|     |                   |      |        |        |
|-----|-------------------|------|--------|--------|
| LDV | LANDIVISIAU TACAN | 42.8 | 7.6°   | 115.15 |
| OSA | OUESSANT NDB      | 50.6 | 308.5° | 351    |
| LN  | LANNION NDB       | 65.9 | 46.3°  | 345    |

## Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only