

Airport CDM data

This page lists the CDM settings for each BIRD airport. CDM uses these to calculate TSATs.

Departure rates and taxi times

Airport	Runways	Departure rate per hour (normal / LVO)	Taxi time	Arrival rate (dashboard)
BIKF	01/19, 10/28	Single runway: 26 / 13 Dual runway (01+10 or 19+28): 46 / 21	10 min	26
BIRK	01/19, 13/31	20 / 10	6 min	18
BIAR	01/19	12 / 6	5 min	12
BGGH	04/22	10 / 5	6 min	8
BGSF	09/27	12 / 6	5 min	8
EKVG	12/30	8 / 4	5 min	10

What the columns mean

- **Departure rate:** how many departures per hour CDM spaces TSATs for. The LVO rate is used in low-visibility conditions.
- **Taxi time:** the time CDM allows from off-block to take-off. TSAT = take-off slot minus taxi time.
- **Arrival rate:** set on the CDM dashboard and used for arrival regulations (CTOTs for inbound flights). It is not used for TSATs.

BIKF runway configurations

BIKF's runways cross, so CDM uses one shared sequence when both are used for departures.

- Departures on **one runway** (01, 10, 19 or 28): 26 per hour.
- Departures on **01 and 10**, or **19 and 28**: 46 per hour, shared between both runways.

CDM picks the rate from the departure runways selected in EuroScope's runway dialog. Make sure the active runways are set correctly, or the rate will be wrong.

Changes to CDM files and data must be agreed with the BIRD facility staff.

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