



412 rows — two perimeters, one written down

LINDBERGH FORMATION — 16 rue de Maillé, 91310 Montlhéry, France · Companies register (RCS) Evry 817 946 114
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Fictional document

Fictional document — demonstration example

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Fictional document, produced for demonstration. **No data migration is proposed until the perimeters are written down.** Migrating first would amount to mixing two territories without knowing it.

Cause	Rows	Nature
Municipality joined in 2024, never added to the second file	390	Perimeter
Recent creations not carried over	14	Delay
Rows closed on one side only	8	Circuit
Total	412	—

The two files do not describe the same territory, and no document says so. Every cross-file statement produced for two years therefore understates part of the territory, without anyone having made a mistake.

What each file covers

Element	File A	File B
Created in	2016	2019
Municipalities covered	18	17
Municipality that joined in 2024	Included	Absent
Last perimeter extension	2024	2019

What is proposed, in this order

Step	Content	Why this order
1	A one-page note: two perimeters, two dates	Without it, any migration is blind
2	Decision: extend file B, or accept two perimeters	It is a management choice
3	Data migration, if the decision is to extend	—
4	State the perimeter on every cross-file statement	So the reader knows what they are reading

The fourth step outlives the other three. Even after a complete migration, a cross-file statement that does not say what it covers will one day be read as covering everything.

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