# Case data analysis



#### "Sustainable roofs and subsidies"

an overview of the process and the executive organisation:

An ERDF supported program grants a subsidy on the application of an **energy-saving coating on company buildings**.

The employees of the Agency assess the incoming subsidy applications of potential beneficiaries and, after internal approval based on more eyes principle and built-in controls, the Agency pays the amount of the subsidy.

For each application, a maximum subsidy amount of EUR 75,000 can be granted and paid out.

A subsidy may be applied to and awarded for a maximum of once per company building.

The government has ordered a strong emphasis on services; the turnaround time and complexity of the application procedure must not slow down *applying to* and the *granting of* the subsidy (and thus the application of the energy-saving coating).

The implementing agency records the subsidies paid as costs in its financial statement.

A received whistleblowers notification indicates fraud in the past 2 calendar years.





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The data analysis

Because of the whistleblowers notification , the auditor wants to introduce a new tool : data analysis,

by the use of internal data as collected and stored in the Agencies electronic files and by the use of external data as well.

### Case / questions :

- 1. What would be the risks identified by you, when performing a FRA before starting your audit?
- 2. What data analysis focused *on internal data* would you propose?
- 3. What data analysis focused *on <u>internal and external</u> data* would you propose?

