





SafeNet | Strenghten Anti Fraud European Network

February 8th, 2017

Round Table and Working Groups | Chair of the meeting: Peter Bader

9:00 - 9:15

Arrival and registration of participants

9:15 - 10:00

Presentation of the results of AVEPA survey on the fraud risk management in European Paying

Agencies

10:00 - 10:15

"New procedures and data analysis against frauds: methods and results of a pragmatic approach".

Francesco Rosa

EU audit AVEPA(Head of Unit)

10:15 - 11:00

"Practical steps towards fraud risk prevention.
Estonian experience".

Rando Undrus

Anti Fraud Adviser ARIB Estonia

11:00 - 11.30 Coffee Break

11:30 - 12:15

"Latest trends in irregularities and frauds in Agriculture for an informed Risk Management".

Andrea Bordoni

Team Leader Analysis OLAF

12:15 - 13:00

"Integration of indicators ("Red Flags") for fraud and irregularities into the workflow in Managing Authorities and Paying Agencies of the CAP".

Peter Baader

European Commission-DG AGRI

13:00 - 14:00 Lunch

14:00 - 17:00

Working Groups

Assigning for each group thematic topics
Each group develops the thematic topics assigned
and work out common guidelines on critical issues
emerged, comments and suggestions of good
practices on issues and prepared a presentation
for Round Table February 9th

TOPICS

- **1.** Fraud-risk analysis methodology, identification of indicators and staff involvement
- **2.** Data analysis as an instrument for the detection of frauds: practical examples and proposals;
- **3.** Proposals for the implementation of DB on frauds to be shared among all PAs; structure and contents
- **4.** A charter of services with practical actions to support the most appreciate values (in the survey): transparency, awareness, impartiality, honesty/integrity, respect of the rules
- **5.** A proposal to the EC: what we expect from EC to improve a sustainable fight against frauds
- **6.** Goals and structure of a training course to develope competences on fraud detection and investigation

17:00 End of activities

