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
# Technical solution for avoiding double funding in AEEM



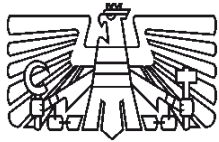
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- processing on the basis of IACS in an oracle-database
- only online applications
- area-aids with graphically application and full digitalisation of farmland
- output of the premium calculation is laid down in graphical format

- application data
  - field parcels
  - cultures, AECM-codes, wintergreening
- ecological focus areas
- Natura 2000
- environmentally sensitive grassland
- national parks
- conservation areas (ground water, others)

- data synchronisation must be performed automatically
  - set LPIS-layers upon each other to gain overlaps (in particularly for premium calculation)
  - for each layer is laid down:
    - concerning agri-environmental measure
    - validity period
-  exclusion of granting subsidies for the relevant measure

- no reduction of premiums possible – only full premium or not
- huge number of possible premium overlaps, e.g. aids/regulations from EU, national, provinces, municipalities
- graphic format often not available, borders not exact
- on the spot-check de facto not possible
- non-satisfying solution: applicant gives a code in the claim



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