

BCU plan 2012:



"pressure tool"

NEW BCU techniques

TA-RC gas cannon



Results after 6 weeks of testing:

No system malfunctions recorded

Significant reduction of "bird pressure" in touchdown zone RWY 26

-> Uniform conclusion of all BCU staff members

-> This technique has definitely high value!

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BCU comments:

- no effect (or almost none) on:
- buzzard, kite, kestrel (predators)
- "active surface" sensitive to wind



Benefits:

- highly effective on all other birds at EBOS
- BCU can work on another spot at the same time
- Ideal in hard to reach locations
- No habituation (no timer involved)
- 5 km reach!
- Economical

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TA-RC gas cannon



purivox
AIRPORT BIRD CONTROL DEVICES

- Remote controlled (up to 99 units)
- RC range: 5km
- battery + solar powered
- 3 explosions standard
- 20.000 explosions per gas bottle
- budget price (RC included) around € 3.500
- 6 weeks test so far

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