

ABC Impacts



Aviation and the Belgian Climate Policy:
Integration Options and Impacts
Belspo contract SD/CP/01B

Workshop on non-CO₂ aviation climate impacts, 2 February 2009

Meeting room: Baugniet

Av. Jeanne 44 1050 BXL – ground floor

Université libre de Bruxelles, campus Solbosch, building S

(<http://www.ulb.ac.be/docs/campus/solbosch.html>)

Tea, coffee, etc.	9.45
1. Welcome	10.00
2. Synthesis ABC Impacts project results and forthcoming work	10.10
(Sandrine Meyer ; CEESE-ULB)	
3. Overview of the ETS and need to address some of the other climate impacts	10.30
(Rasa Scepovicciute ; EC – DG Environment – Clean Air and Transport Unit)	
4. Belgocontrol and the environment	10.50
(Guy Viselé ; Belgocontrol)	
 Coffee break	 11.10
 5. Aircraft induced cloudiness in the regional climate model CCLM	 11.30
(Andrew Ferrone ; ASTR-UCL)	
6. Potential mitigation measures for non-CO₂ climate impacts	11.50
(Sandrine Meyer ; CEESE-ULB)	
7. Some illustrations (videos)	12.10
8. Discussion / questions	12.15
9. Conclusions and closure	13.00

Lunch time: sandwiches

ABC Impacts website:

<http://www.climate.be/abci>



Vrije Universiteit Brussel
Electrical Engineering and Energy Technology



Vrije Universiteit Brussel
Department of MOSI – Transport and Logistics

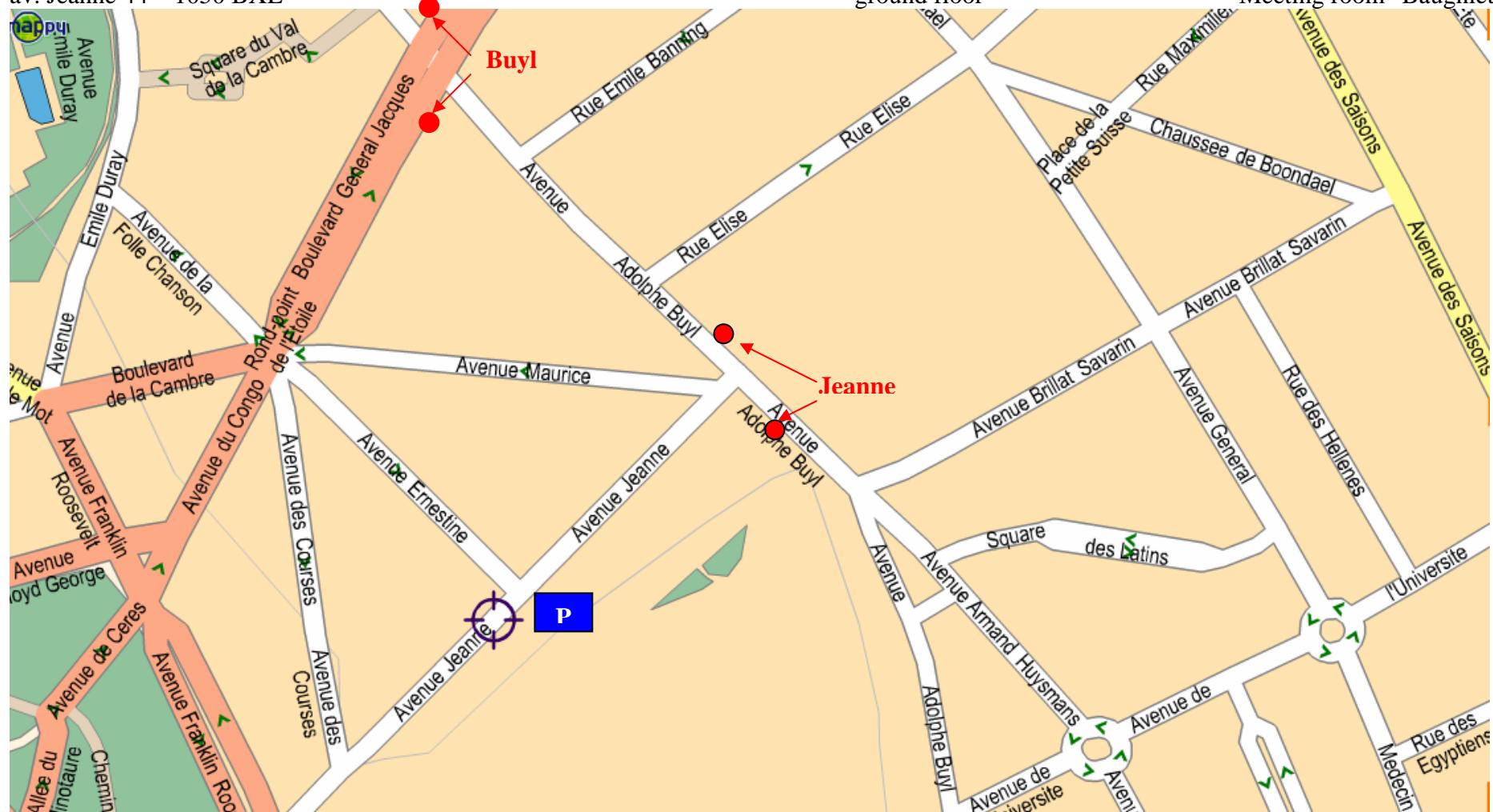


Workshop non-CO₂ aviation climate impacts – ABC Impacts project
av. Jeanne 44 – 1050 BXL

2 February 2009
ground floor

10.00 AM

Meeting room "Baugniet"



Tram 23: « Buyl »

Tram 25 - 93 - 94 or Bus 71: « Jeanne »

Train: Etterbeek train station and then tram 25 (Jeanne) or tram 23 (Buyl) or 15 minutes walk

If you come by car and park your car in the building S parking (av. Jeanne), please put a paper on your windscreen with the following text: "Visitor for Dr. Walter Hecq, CEESE-ULB, ext : 33 77". Thanks a lot !