



OTAG - Operational Management and Geodecisional Prototype to Track and Trace Agricultural Production

OTAG Meeting Campo Grande - MS, Brazil, March 5-10 2008

Meeting place: Embrapa Beef Cattle, BR 262 km 4 - Campo Grande, MS

Coordination: Cemagref - Agricultural and Environmental Engineering Research, Dominique Didelot, dominique.didelot@cemagref.fr

Hotel: Hotel Indaiá, Av. Afonso Pena, 354 Campo Grande, MS
Fone: 55 67 2106 1000 Site: <http://www.indaia-hotel.com.br/>

PROGRAM

Thursday, March, 4 th , 2008		
	Arrival of participants in Campo Grande – take a taxi at the airport to Hotel Indaiá	
20:00	Meeting at the hotel lounge to go for dinner	
Wednesday, March 5 th , 2008		
Time	Theme	Presenter / Moderator
09:00	Visit of the experimental farm	
11:00	Presentation of the WP2 and WP3 objectives	D.Didelot
12:00	LUNCH	
13:00	SISBOV: normative instruction	Pedro Paulo Pires
14:00	Beef production systems in Brazil	Thais B. Amaral
15:00	Technologies for data acquisition, treatment, storage. A possible architecture for OTAG prototype	Sonia Ternes, Marcos Visoli
15:30	Discussion about objectives and queries for the OTAG prototype	
16:00	COFFEE BREAK	
16:15	Requirements for operational objectives	D.Didelot
16:30	Identification of main needs for electronic and information systems devices: which data do we want?	Valery Gond
17:00	Conclusions of the 1 st day	Dominique Didelot

Thursday, March 6th, 2008		
08:45	GPS technology and uses	Jean-Pierre Chanet
09:15	Comparison of 2 methodologies for the OTAG prototype: master-slaves / all slaves	Jean-Pierre Chanet
09:30	Discussion = Choice of a solution: control of the paddock with a GPS antenna / to track and trace animals by GPS	Mateus Batistella
10:00	1 st experiment: GPS collars	J-P Chanet
10:30	2 nd experiment: immobile GPS antenna	Pedro Paulo Pires
10:50	COFFEE BREAK	
11:15	Pasture quality management: the use of remote sensing	Mateus Batistella
11:30	The great interest of the "to track and trace" concept: example of cattle fairs	Pedro Paulo Pires
12:00	LUNCH	
13:00	Possibilities of subjects for Marcos' theses	Marcos Visoli
14:00	Definition of Thais's theses	Thais B. Amaral
14:30	COFFEE BREAK	
14:45	Presentation of the OTAG website + intranet	Mateus Batistella
15:15	Discussion about publications of the project results	
15:30	Architecture for the intranet	D.Didelot, J-P Chanet
16:00	Organizational issues	D. Didelot
Friday, March 7th, 2008		
09:30	Brief summary of the discussions and decisions	D.Didelot
10:00	Involving the producers in the building of the prototype	Alain Viau
10:30	Planning of tasks and timetable for WP3 and WP4	D. Didelot
11:30	Discussion and structuration of WP4 work	Valery Gond, Jean-Pierre Chanet
12:00	LUNCH	
13:00	Work synthesis	Valery Gond, Dominique Didelot
13:		
16:00	COFFEE-BREAK	
16:30	Conclusions on new OTAG orientations and WP3-WP4 planning	Dominique Didelot, Alain Viau
WEEK-END BONITO...		
Monday, March 10th, 2008		
09:00	Objectives of the Executive Committee	Dominique Didelot
09:30	1 st session: definition of the scientific questions on Thais' theses	Alain Viau, Thais

09:30	2 nd session: check work advancement on WP1 and WP2 deliverables + adjustment of WP3, WP4 and WP5 deliverables	Jean-Pierre, Martin, Fanny
10:30	Plenary session: monitoring the budget	D.Didelot
11:00	List of deliverables and timetable	D.Didelot
12:00	LUNCH	
13:00	List of deliverables and timetable	D.Didelot
14:00	Presentation of E-SAPI	Embrapa students
15:00	COFEE BREAK	
15:30	OTAG recapitulative	Jean-Pierre Chanet
16:30	Session closure	D.Didelot