



**Schedule for the preparatory visit**  
**“BIORECONSTRUCT”**  
**LEONARDO Transfer Of Innovation**  
**in EPIDOR,**  
**CASTELNAUD LA CHAPELLE, France**



**Thursday 13<sup>th</sup> January 2011**

Time	Topic	Place
9.00 – 9.10	Welcome and presentation of EPIDOR, <a href="http://eptb-dordogne.fr">http://eptb-dordogne.fr</a> Guy PUSTELNIK, EPIDOR Director	
9.10 – 9.20	Presentation of BIORECONSTRUCT project, aims and activities Jean-Philippe MARQUIÉ, Civil Engineering teacher, Lycée des métiers de la construction et de l'énergétique du bâtiment – Lycée Louis VICAT, France <a href="http://www.vicat.entmip.fr">www.vicat.entmip.fr</a>	
9.20 – 9.45	Coffee or tea break	

9.45 – 10.45  10 minutes each	Rapid introduction of the French project partners :  Water Agency Adour-Garonne, Rodez delegation  Social partner EREF Dordogne Valley APIE, Souillac  CAFOC, Toulouse  Fish Federation of Lot Fish Associations, Cahors  Parc Naturel Régional des Causses du Quercy, Labastide Murat	
10.45 – 11.45  10 minutes each	Rapid introduction of the European project partners and experts :  SALPAUS Further Education, Ulla PANTSAR, Finland  TSN, Barbara DITTERICH, Austria  Private consultant, Nuray TANIS, Turkey  ZDZ, Mohamed OULIDI, Poland  ARIS FORMAZIONE, Umberto LEPRI, Italia	
11.45 – 14.00	Lunch in a restaurant	
14.00 – 16.00	Visit of the italian garden of Marqueyssac near Castelnaud La Chapelle <a href="http://www.marqueyssac.com">www.marqueyssac.com</a> .	
16.00 – 18.00	Discussion about the Workpackages	
18.00	Conclusions by the French team	
18.10	Transport back to the hotel – Free time	

## Friday 14<sup>th</sup> January 2011

Time	Topic	Place
9.00 – 11.00	<b>Discussions about the beneficiary, coordinator, application Form, budget, seminars organisation, details, ...</b>	
11.00 – 12.00	Discussions Conclusion Analysis grid Certificates of attendance	
12.00 – 14.00	Lunch in a restaurant	
14.00	Departure towards Saint-Germain du Bel Air, near Céou river, Lieu dit Laborie Moulin, to see and understand our Fish passage and our Fish hides built by Louis VICAT Civil Engineering Students and Laurent FRIDRICK.  Photos for the future.  Departure towards SABLAT, a medieval city, for example.	
18.00	Free Time  End of the preparatory visit.	