DESIGN AND CONSTRUCTION OF A BENTONITES RECYCLING LINE FOR THE PRODUCTION OF A HEAVY METAL ADSORBENT "BENTOMET"

ECO/13/630345

32 Month PROJECT MEETING

8th February 2017

Centro Tecnológico Lurederra.

Área Industrial Perguita, C/A nº1
31210 Los Arcos, Navarra (España)

AGENDA

9:30 - 9:35 Welcome and Presentation of the Agenda

9:35 - 9:40 Project Progress: Brief Summary, Timing, Status.

9:40 – 10:10 New Product Developed: Heavy Metals adsorbent.

Functionalized Bentonites: Technical Data Sheet, characteristics and performance of the product, heavy metals removal testing results.

10:10 – 11:10 WP5: Application strategy, product tests and registry.

Treatment System: Final Design, Capacity, Site Testing.

On-going deliverables:

Draft D5.4. Report on the small industrial line including the treatment system.

Draft D5.3. Report including the results on the retention tests carried out on the constructed systems.

11:10 – 11:30 Coffee Break.

11:30 – 12:00 WP6: Application strategy, product tests and registry.

On-going deliverables:

D6.1. Plan for Using and Disseminating Knowledge and Exploitation Agreement.

D6.2. Business Plan.

D6.3. Visits of Potential Clients.

12:00 – 12:30 Financial issues

12:30 – 13:00 Other issues