



Project "BIOMASS TRADE CENTRES"

Title of the initiative (WP 5.3 technical workshop)

Technical meeting "Presentation of the results of the feasibility study about the BL&TC located in Villa Basilica loc. Pariana"

12th October 2010 – Lucca, office of Stefano Stranieri in Via S. Chiara 9

Programme

- 16.00 - Participants registration
- Presentation of results and discussion among the partners
- 18.30 – Conclusion

Summary

The initiative has been realized by (Local Action Group) Garfagnana Ambiente e Sviluppo. The technical meeting was finalized to show the results of the feasibility study about the Biomass Logistic and Trade Centre closed to Villa Basilica (LU), among involved partners.

The technical meeting has been addressed to help Municipality of Villa Basilica to prepare a proposal to implement and manage the BLTC in Villa Basilica loc. Pariana for the call for bids made by LAG Garfagnana.

At the meeting were present delegates from the Municipality of Villa Basilica, and from LAG Garfagnana. All the economical results and the technical assessment were presented and some financial problems were analysed.

Beside that, LAG Garfagnana took the occasion to present the new catalogue about wood fuels producers, realized within the BTC Project, and several copies of the catalogue and of the wood fuels handbook were distributed to the participants.

The initiative was open only to the institutions and to the subjects interested to BL&TC and working in the local area of Villa Basilica According to the registrations about 4 people have taken part to the technical meeting.

Municipality of Villa Basilica: Paolo Gandi, Giovanni Bertilacchi
LAG Garfagnana: Stefano Stranieri, Alfredo Parenti

Role: Municipality of Villa Basilica as managing institution of the platform and boiler.

Municipality's delegates have represented the project of BL&TC and the project of boiler feeded by chopped wood, and have confirmed yours will for the call for bids made by LAG Garfagnana. They have also appreciated the part of the feasibility study about budget analysis.