

27.04.2010 Tuesday	
Place: National Hotel	
9 ⁰⁰ -9 ³⁰ h	Opening of the Meeting. Welcoming by representative of Municipality of Sliven.
9 ³⁰ -9 ⁵⁰ h	Presentation about the legislation and norms in the field of the energy efficiency of buildings in Finland.
9 ⁵⁰ -10 ¹⁰ h	Presentation about the legislation and norms in the field of the energy efficiency of residential and industrial buildings in Bulgaria.
10 ¹⁰ -10 ³⁰ h	Presentation of an French expert from "Quercy-Energies"
10 ³⁰ -10 ⁵⁰ h	Coffee break.
10 ⁵⁰ -11 ¹⁰ h	Presentation about the parameters of newly built industrial and public buildings, regarding the energy efficiency norms in Bulgaria.
11 ¹⁰ -11 ³⁰ h	Presentation about the parameters of newly built residential houses in Sliven, regarding the energy efficiency norms in Bulgaria.
11 ³⁰ -11 ⁵⁰ h	Presentation about the "good practices" in renovation of public and private buildings in the Municipality of Sliven.
11 ⁵⁰ -12 ¹⁰ h	Presentation about the energy efficiency parameters of central local heating system in Sliven
12 ¹⁵ -13 ¹⁵ h	Lunch
13 ¹⁵ -13 ³⁰ h	Transport to the Faculty of Engineering and Pedagogy.
Place: Faculty of Engineering and Pedagogy	
13 ³⁰ -14 ³⁰ h	Short view around the laboratories of the Faculty of Engineering and Pedagogy
14 ³⁰ -15 ¹⁵ h	Welcoming of the participants by the Dean of the Faculty.
15 ¹⁵ -16 ⁰⁰ h	Discussion about future exchange of students and teachers among experts, professors and the Administration of the Faculty.
15 ¹⁵ -16 ⁰⁰ h	Some more interesting laboratories and projects for the students. Life of the students in the Faculty /thermo vision tests of the building of the Faculty.
16 ⁰⁰ -17 ³⁰ h	Presentation of a software product used by Bulgarian experts for energy effective diagnosis of buildings
17 ³⁰ -17 ⁴⁵ h	Transport to the hotel
Place: National Hotel	
18 ³⁰ -19 ¹⁵ h	Presentation of the parameters some of the most commonly spread in Bulgaria isolation materials.
19 ³⁰ -21 ⁰⁰ h	Dinner
21 ⁰⁰ h	Discotheque
28.04.2010 Wednesday	
Place: National Hotel	
9 ⁰⁰ -11 ⁰⁰ h	Discussion and comparison of the previously obtained results of an energy diagnosis of a 2 floor residential building in the region of Sliven. All calculations are done in accordance with the legislation and norms of the participating countries.
11 ⁰⁰ -11 ²⁰ h	Coffee break.
11 ²⁰ -12 ³⁰ h	Presentation of some measuring devices for thermo vision performances of buildings.
12 ³⁰ -13 ³⁰ h	Lunch
13 ³⁰ -14 ¹⁵ h	Presentation EDP of a public school building during winter period.
14 ¹⁵ -14 ³⁰ h	Transport to the school building N12
Place: School building N12	
14 ³⁰ -15 ³⁰ h	Short view around the school. EDP of this school building N12 during spring period. EDP measurements.
15 ³⁰ -18 ⁰⁰ h	Small excursion to the mountain near Sliven.
18 ⁰⁰ -20 ⁰⁰ h	Back to the hotel and free time.
20 ⁰⁰ -20 ²⁰ h	Transport to the Faculty of Engineering and Pedagogy. Dinner.
Place: Faculty of Engineering and Pedagogy	

29.04.2010 Thursday	
Place: National Hotel	
9 ⁰⁰ -11 ⁰⁰ h	Presentation and comparison of the results of EDP of the school obtained by all teams during the measurements of the previous day. Comparison to the results from winter EDP.
11 ⁰⁰ -11 ²⁰ h	Coffee break.
11 ²⁰ -12 ³⁰ h	Plans about the next meeting and evaluation of this.
12 ³⁰ -14 ³⁰ h	Lunch
Way from Sofia to Sliven	
Departure	26.04.2010, 17 ⁰⁰ , Sofia, Company "Doris"
Arrival	26.04.2010, 21 ³⁰ , Sliven, Company "Doris"
Way from Sliven to Sofia	
Departure	28.04.2010, 15 ³⁰ , Sliven, Company "Doris"
Arrival	28.04.2010, 19 ³⁰ , Sofia, Company "Doris"