

Program

24 OCTOBER 2017	
Timing	Topic
13.30 – 14:00	Final testing of communication lines, registration of participants
14:00-14:05	Welcome and seminar overview
14:05-14:15	Introduction to resource efficiency in the construction materials sector <ul style="list-style-type: none"> • Resource efficiency as a concept to save money and increase productivity • Introduction to waste reduction and prevention techniques • Making use of the EaP Pocket Guide and available resources
14:15-14:35	Resource efficiency solutions for overall construction materials sector <ul style="list-style-type: none"> • Reducing material use and wastes, saving energy and water • No/low cost measures and quick wins through good housekeeping • Technology upgrades and modifications • Practical examples and international leanings
14:35 – 14:55	Resource efficiency solutions for roads construction materials production <ul style="list-style-type: none"> • Reducing material use and wastes, saving energy and water • No/low cost measures and quick wins through good housekeeping • Technology upgrades and modifications • Practical examples and international leanings
14:55-15:15	Coffee/tea break
15:15-15:35	Resource efficiency solutions for brick production <ul style="list-style-type: none"> • Reducing material use and wastes, saving energy and water • No/low cost measures and quick wins through good housekeeping • Technology upgrades and modifications • Practical examples and international leanings
15:35 – 15:55	Resource efficiency solutions for pavement tiles production <ul style="list-style-type: none"> • Reducing material use and wastes, saving energy and water • No/low cost measures and quick wins through good housekeeping • Technology upgrades and modifications • Practical examples and international leanings
15:55-16:10	Practical suggestions to identify and implement resource efficiency solutions in companies in construction material sector <ul style="list-style-type: none"> • Available tools • Self-assessment checklist • Overview of technology solutions • International benchmarking • Technical guides and further reading
16:10-16:30	Questions and Answers
16:30-16:40	Closing of seminar