



The European Union's Project IPA 2009, Implementation of Energy Efficiency Measures in Schools and Hospitals in Kosovo

**SUPERVISION OF ENERGY EFFICIENCY MEASURES
IN SCHOOLS AND HOSPITALS IN KOSOVO
Contract No. 2012/302-059**

*Photo Report, on the applied energy
efficiency measures in 6 of 53 schools
(Located in 30 Kosovo municipalities)*

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PHOTO REPORT ON A FEW TYPICAL SCHOOLS, BEFORE EEM AND AFTER EEM IMPLEMENTATION OF ENERGY EFFICIENCY MEASURES

- School no.36 "MIGJENI" KLLODERNICE, SKENDERAJ
- School no.30 "RamizSadiku", PEJE
- School no.24 "Trepça" Banje, ISTOG
- School no. 27 "EMIN DURAKU" SFERKE – KLINE
- School no. 60. "Miladin Popovic"- PASJAN
- School 11 "Kongresi i Manastirit" Gllamnik, PODUJEVE

**PHOTO REPORT of the School no.36 "MIGJENI" KLLODERNICE, SKENDERAJ
BEFORE EEM EE MEASURES**

Architecture



Figure 1: Side & Rear Facade



Figure 2: Side & Front Facade

Mechanical Installations



Figure 3: Wood and coal Boilers



Figure 4: Existing stoves

Electrical installation



Figure 5. surface mounted luminaries



Figure 6: old electrical switch

AFTER EEM EE MEASURES

Architecture



Figure 3: Rear Facade



Figure 4: Atrium

Mechanical Installations



Figure 3: Energy efficient boiler



Figure 4: refurbished radiators

Electrical installation



Figure 5: New surface mounted luminaries



Figure 6: new electrical switches

PHOTO REPORT for the Schoolno.30“RamizSadiku” PEJE

BEFORE EEM EE MEASURES

Architecture



Figure 5: Entrance Facade



Figure 6:Rear Facade

Mechanical Installations



Figure 3: Wood storage



Figure 4: Existing stoves

Electrical installation



Figure 5: surface mounted luminaries



Figure 6: manual switch

After EEM EE MEASURES

Architecture



Figure 7: Entrance Facade



Figure 8: Rear Facade

Mechanical Installations



Figure 3: Energy efficient boilers



Figure 4: New radiator , refurbished installation

Electrical installation



Figure 5: New surface mounted luminaries



Figure 6: New manual switch

PHOTO REPORT for the School no.24 "Trepça" Banje, ISTOG

BEFORE EEM EE MEASURES

Architecture



Figure 9: Entrance Facade



Figure 10:Rear Facade

Mechanical Installations



Figure 3: Existing wood stoves



Figure 4: classrooms without radiator system

Electrical installation



Figure 5: Suspended Incandescent luminaries



Figure 6: Manual switch

AFTER EEM EE MEASURES

Architecture



Figure 11: Entrance Facade



Figure 12: Rear Facade

Mechanical Installations



Figure 3: Energy efficient boilers



Figure 4: New radiator and refurbished installation

Electrical installation



Figure 5: New surface mounted luminaries



Figure 6: New manual switch

PHOTO REPORT of the School no.27 "EMIN DURAKU" SFERKE - KLINE

BEFORE EEM EE MEASURES

Architecture



Figure 13: Front Facade



Figure 14:Rear Facade

Mechanical Installations



Figure 3: Existing stoves



Figure 4: Wood storage

Electrical installation



Figure 5: Surface mounted luminaries



Figure 6: Manual switch

AFTER EEM EE MEASURES

Architecture



Figure 15: Front Facade



Figure 16: Rear Facade

Mechanical Installations



Figure 3: Energy efficient boilers



Figure 4: New radiator and refurbished installation

Electrical installation



Figure 5: New surface mounted luminaries



Figure 6: New manual switch

PHOTO REPORT for the School no. 11 "Kongresi i Manastirit" Gllamnik, PODUJEVE BEFORE EEM EE MEASURES

Architecture



Figure 17: Entrance Portal



Figure 18:Rear Facade

Mechanical Installations



Figure 3: Existing Stoves



Figure 4: Existing radiators

Electrical installation



Figure 5: Surface mounted luminaries



Figure 6: Manual switch

**PHOTO REPORT for the School no. 60."Miladin Popovic"- Pasjan
BEFORE EEM EE MEASURES**

Architecture



Figure 19: Front and Side Facade
Mechanical Installations



Figure 20: existing Annex and boiler room



Figure 3: Existing stoves
Electrical installation



Figure 4: Existing stoves



Figure 5: Existing Distribution Board



Figure 6: Existing Luminaries

AFTER EEM EE MEASURES

Architecture



Figure 21: Front Facade



Figure 22: Rear Façade and Boiler room

Mechanical Installations



Figure 3: New boiler



Figure 4: New radiator

Electrical installation



Figure 5: New manual switches



Figure 6: New surface mounted luminaries

**PHOTO REPORT for the School no. 11“Kongresi i Manastirit” Gllamnik, PODUJEVE
BEFORE EEM EE MEASURES**

Architecture



Figure 23: Entrance Portal



Figure 24:Rear Facade

Mechanical Installations



Figure 3: Existing Stoves



Figure 4: Existing radiators

Electrical installation



Figure 5: Surface mounted luminaries
AFTER EEM EE MEASURES



Figure 6: Manual switch

Architecture



Figure 25: Entrance Portal



Figure 26: Rear Facade

Mechanical Installations



Figure 3: Energy efficient boilers



Figure 4: New radiator and refurbished installation

Electrical installation



Figure 5: New surface mounted luminaries



Figure 6: New manual switch