

Template for Evidence(s) UI GreenMetric Questionnaire

University : Bursa Uludag University
Country :Turkey
Web Address : <http://www.uludag.edu.tr/english/default>
Web Address for Sustainability Office: <https://uludag.edu.tr/sustainability>

[2] Energy and Climate Change (EC)

[2.10] Greenhouse gas emission reduction program



User interface of the document management system used at Bursa Uludag University
<https://udos.uludag.edu.tr/>

Electronic document management system to reduce the amount of paper, cartridge, and energy consumption as part of the greenhouse gas emission reduction program



The renovation of the central heating unit covers the conversion of existing boilers into condensing type boilers with premix burners. This renovation and the other renewals in the existing heating system will save a considerable amount of energy used for heating the buildings within the campus. This figure is an example to the boilers that is being planned to use.

Example to the energy-efficient boilers that will be used as part of the Central Heating Unit renovation project.

Description:

1. Electronic document management system is used at Bursa Uludag University to reduce the amount of paper, cartridge, and energy consumption as part of the greenhouse gas emission reduction program.



Fig 5 Interface of the document management system used at Bursa Uludag University can be reached at <https://udos.uludag.edu.tr/>

2. The existing central heating system of the campus will be renovated as part of the greenhouse gas emission reduction program. The renovation of the central heating unit covers the conversion of existing boilers into condensing type boilers with premix burners. This renovation and the other renewals (all of the pipes, valves, pumps will be renovated as well) in the existing heating system will save a considerable amount of energy used for heating the buildings within the campus.