

We declare that we have fully read and understood the agreement above.



*Megarabuli*

University of Belgrade

Faculty of Forestry



*Dejue*

University of Kragujevac

Faculty of Mechanical and Civil  
Engineering in Kraljevo



Entrade Power d.o.o.

*[Signature]*

Spanner Re<sup>2</sup> GmbH

**ENTRADE**  
ENERGIESYSTEME AG  
Hubertusstraße 6  
D-53949 Schmidtheim

Entrade Energiesysteme AG

## Agreement

*Between the following partners:*

University of Belgrade  
Faculty of Forestry  
Kneza Višeslava 1  
11030 Belgrade  
Republic of Serbia

- referred to as "Faculty of Forestry"

*and*

University of Kragujevac  
Faculty of Mechanical and Civil Engineering in Kraljevo  
Dositejeva 19  
36000 Kraljevo  
Republic of Serbia

- referred to as "Faculty of Mechanical and Civil Engineering"

*and*

Entrade Power d.o.o.  
Bulevar Mihajla Pupina 6  
11070 Novi Beograd  
Republic of Serbia

- referred to as "Entrade Power d.o.o."

*and*

Spanner Re<sup>2</sup> GmbH  
Niederfeldstraße 38  
84088 Neufahrn (NB)  
Federal Republic of Germany

- referred to as "Spanner"

*and*

Entrade Energiesysteme AG  
Hubertusstraße 6  
53949 Schmidtheim  
Federal Republic of Germany

- referred to as "Entrade Energiesysteme AG"

- all together referred to as "project partners"

Факултет за машинство и грађевинарство  
у Краљеву

Универзитета у Крагујевцу,

Број: 429

Датум: 19.03.2014 год.

Краљево, Доситејева 19.

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# FEASIBILITY STUDY FOR THE IMPLEMENTATION OF THE HK 45 COGENERATION PLANT IN THE TRAINING CENTER ON THE MOUNTAIN GOČ OF THE FORESTRY FACULTY IN BELGRADE

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Rade Karamarković

Faculty of Mechanical and Civil Engineering in Kraljevo, Serbia