Agreement

between	(School / Non-school
public building)	
and	
	(School Authority)

§ 1 Declaration of common intent

Both parties are aware of their responsibility for the economical use of financial means from the public budget and for the use of the natural resources aiming at preserving the environment. Therefore they agree to take the necessary steps to save

- Heating energy and warm water
- Electricity
- Garbage
- Water

at the school.

(Every partner has to decide if they implement the project only on energy issues or if they deal with other resources)

§2 The duties of the school

- 1. The school undertakes to educate the users of the building to an economical use of the resources mentioned in §1. The education is to be given by teachers or other educators in the lessons and in project groups.
- 3. The school will appoint a person responsible for the implantation of the 50/50 process in the school.
- 4. The school undertakes to keep a record of its activities and measures and to provide these records to the school authority. Additionally, the school makes proposals and develops further measures to save energy including measures involving investment that can be carried out exclusively by the school authority.
- 5. The school commits to take part in the 50/50 Network that seeks to share experiences and information on the 50/50 implementation among European education centres.

§3 Duties of the school authority

- 1. The school authority is responsible for calculating the reference values (figures) according to §4 and the savings achieved.
- 2. The school authority provides all documents and information necessary for the successful implementation of the project. (Specification possible)
- 3. The school authority will appoint a person responsible for the implantation of the 50/50 process in the school and will take part in the energy team formed in the school.
- 4. To promote the motivation of the school, the school authority commits itself to paying a success-related bonus according to §6
- 5. To disseminate the implementation of the 50/50 methodology in the school of its municipality and to encourage other schools to take part in similar activities.

§4 Reference Values

		eat

The energy use of the heating periods of the three most recent 12 month calculation periods is used to define the baseline for the calculation of the savings.

	Period 1: (Dates)	
	m³ gas	
	litres oil	
	tons coal	
	MWh district heating	
	wi wil district heating	
	Warm water (if counted separately):	m3/year
	Period 2: (Dates)	
	m³ gas	
	litres oil	
	tons coal	
	MWh district heating	
	with the district reading	
	Warm water (if counted separately):	m3/year
2	D : 12 (D ()	
2.	Period 3: (Dates)	
	m³ gas	
	litres oil	
	tons coal	
	MWh district heating	
	Warm water (if counted separately):	m3/year
	" aili " atter (ii counted separatery).	nns/year

3.	Electricity					
	•	the baseline defined by t		h calculation period		
	Electrical Ener	gy used:	kWh			
	(if there are sev	veral tariffs:	kWh high tar	riff		
		kWh low tariff				
	(There might be rather big differences between the ways energy tariffs are set up in					
4.	the different co	untries)				
	-	osal bill paid one for the calculation on the		_ is defined as		
Kind o	of container	Volume of Container	Number of Containers	Cycle of collection		
Genera	al Waste					
Waste	Paper					
Glass						
Packag	ging					
(green	dot)					
This w	ill differ from co	ountry to country too				
5.	Water					
	The water consumption of the year(s) is defined as reference value for the calculation of the savings.					
	The baseline consumption (reference value) of the School is:					
of which m3 for watering per y this is counted separately) (for this water, you need not pay fo m3 waste water per y				ear (according to bill - it waste water)		

§5 Changes of use

Relevant changes in the use of school premises, changes of the built shell, the heating system and other technical equipment will be minuted by the energy team. The reference values will be adjusted accordingly.

§6 Calculation of cost savings

The savings accomplished in the fields mentioned in §1 are converted into cash value using the current prices.

To do so, the really occurring costs are subtracted from the theoretical costs (resulting from the baseline figures calculated at the current prices).

The baseline for heating is the standardised consumption of energy per 1 Kd [MWh/Kd],

which is calculated over a three year period using local degree www.degreeday.net (The longer calculation period of the basel to reduce the influence of unusual warm or cold weather)	• •
Key date for the annual financial settlement is	(date).
§7 Ratio of distribution	
The saved finances will be distributed as follows:	
50% for the school to use at its own disposal 50% for the school authority	
§8 Payment and use of money	
The payment of the saved money is done annually as soon as the ready, but not later than (three months. The use of the money received by the school will be decided by conference or a committee set up by the school conference). The in this process. Sustainability should be a criterion in the decision.	after the key date given in §6). If the school (eg. by a school he energy team has to take part
§9 Commencement and duration of the agreement	
The agreement comes into effect on 1 st January 2010 and will e The reference values remain unchanged during this period. The agreement can be renewed after that if both parties wish to	
	Signature school / non-school public building
	_ Signature local authority

Place, Day