

PRICE LIST FOR POWERLAB.DK

2017 v. 1

Location	Services	Price per day							
		Commercial activities		Research activities, ex overhead*					
DTU, Lyngby Campus		*OH must be counted for							
	LabCell	kr.	6.552	€	874	kr.	1.872	€	250
	Real-time digital simulator (RTDS)	kr.	13.104	€	1.747	kr.	3.744	€	499
	Control room /Datawarehouse + SCADA	kr.	13.104	€	1.747	kr.	3.744	€	499
	PMU Lab	kr.	6.552	€	874	kr.	1.872	€	250
	Amplifier, 150 kW	kr.	13.104	€	1.747	kr.	3.744	€	499
	HV Power Supply	kr.	13.104	€	1.747	kr.	3.744	€	499
	EV Infrastructure	kr.	6.552	€	874	kr.	1.872	€	250
DTU, Risø Campus									
	SYSLAB + data set	kr.	6.552	€	874	kr.	1.872	€	250
	SYSLAB + EV Battery/Inverter	kr.	6.552	€	874	kr.	1.872	€	250
	SYSLAB + Vanadium Battery	kr.	6.552	€	874	kr.	1.872	€	250
	SYSLAB + PV units	kr.	6.552	€	874	kr.	1.872	€	250
	SYSLAB + Wind turbine	kr.	6.552	€	874	kr.	1.872	€	250
	SYSLAB + Dieselgenerator	kr.	6.552	€	874	kr.	1.872	€	250
	SYSLAB + Dumpload	kr.	6.552	€	874	kr.	1.872	€	250
	SYSLAB + Back to Back converter	kr.	6.552	€	874	kr.	1.872	€	250
	SYSLAB + PowerFlexHouse	kr.	13.104	€	1.747	kr.	3.744	€	499
DTU, Ballerup Campus									
	High Power Facility	kr.	21.000	€	2.800	-			-
DTU, General									
	DTU, Technical/adm. support - per hour	kr.	1.000	€	133	-			-
	DTU, Scientific support - per hour	kr.	1.500	€	200	-			-
	Initial costs	kr.	5.000	€	667	-			-
	Non-standard NDA	On request							
	User training and safety course	kr.	5.000	€	667	-			-
Bornholm, Bornholm Energi og Forsyning									
	Bornholm Power System	On request							
	Initial costs	kr.	30.000	€	4.000	-			-
	Special Technical support	kr.	1.485	€	198	-			-
	Standard Technical support	kr.	825	€	110	-			-
	Installation support	kr.	535	€	71	-			-

Contact Info: PowerLabDK c/o Center for Electric Power and Energy
 Elektrovej, building 325, 2800 Kongens Lyngby, Denmark
 Tel. 45252525
 E-mail: powerlab@elektro.dtu.dk
www.powerlab.dk