



Co-funded by the Intelligent Energy Europe Programme of the European Union



[www.nezeh.eu](http://www.nezeh.eu)

# Hotel RH Corona del Mar

Nuestro compromiso la Calidad

Enero 2016



Quienes somos



RH | CORONA DEL MAR



# Nuestras instalaciones



RH | CORONA DEL MAR



# ¿Por qué participar en el proyecto NEZEH?



RH | CORONA DEL MAR



#	Measure	Yearly electricity demand	Yearly electricity demand	Yearly electricity demand	Energy efficiency class (EN 15250)	Energy efficiency class (EN 15250)	Energy efficiency class (EN 15250)	Energy efficiency class (EN 15250)	Energy efficiency class (EN 15250)	Energy efficiency class (EN 15250)
		[kWh / Year]	[kWh / Year]	[kWh / Year]	[kWh / Year]	[kWh / Year]	[kWh / Year]	[kWh / Year]	[kWh / Year]	[kWh / Year]
8	Recovering the current remaining peak power with more efficient ones	16,270	-	16,270	1,2%	8,367	-1,11%	1,402	8,160	0,7
9	Adjust phase sequence selection of the restaurant	4,234	-	4,234	0,3%	1,024	0,3%	388	340	1,8
10	Laundry with solar	22,688	70,174	65,862	0,3%	24,202	4,07%	7,000	7,000	1,0
11	Heated pool management and thermal storage	12,284	1,140	15,407	0,8%	4,016	0,4%	1,140	380	0,0
12	Installation of efficient heat efficient	-	83,247	83,247	4,4%	18,875	3,20%	6,430	1,840	0,3
13	Water heat exchanger	-	9,447	9,447	0,5%	1,030	0,09%	899	370	0,6
14	Prevention water system	34,712	-	34,712	2,0%	12,302	-1,02%	2,841	38,189	39,4
15	Recovering the exhaust	38,021	-	38,021	2,1%	12,911	-2,00%	3,018	32,200	10,7







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For more information contact the project coordinator:



**TECHNICAL UNIVERSITY OF CRETE (TUC)**  
SCHOOL OF ENVIRONMENTAL ENGINEERING,  
RENEWABLE AND SUSTAINABLE ENERGY  
SYSTEMS LABORATORY

University Campus, 73100 Chania  
Tel +30 28210 37825, [www.resel.tuc.gr](http://www.resel.tuc.gr)

Associate Professor Theocharis Tsoutsos  
[theocharis.tsoutsos@enveng.tuc.gr](mailto:theocharis.tsoutsos@enveng.tuc.gr)

Stavroula Tournaki, *Project Manager*  
[stavroula.tournaki@enveng.tuc.gr](mailto:stavroula.tournaki@enveng.tuc.gr)



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PROJECT COORDINATOR



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