



Exporting reports to clipboard

The possibility of exporting reports to clipboard and from there paste the reports to e.g. spreadsheets is improved considerable in the new version of energyPRO (3.4.2).

From the report preview, simply press the “Copy as Data to Clipboard” button:

Report Preview - Two CHPs on fixed tariffs, NPV of 15 years planning period

energyPRO 3.4.2.36 September 2009

Two CHPs on fixed tariffs, NPV of 15 years planning period
This example illustrates two CHPs operating under fixed tariffs based on British conditions.
Net Present Value of 15 years planning period.
1 GBP is approx. equal to 1.5 EUR.

04-09-2009 11:11:17 / 1
EMD International A/S
Niels Jernesvej 10
DK-9220 Aalborg Ø
+45 9835 4444

Income Statement from January 1, 2009 to December 31, 2009

(All amounts in GBP)

Revenues					
Sale of heat					
Total sale of heat	12.000,0 MWh	at	25,0	=	300.000
Sale of heat Total					300.000
Sale of electricity					
El sale WD winter high	504,0 MWh	at	77,63	=	39.126
El sale WD winter medium	432,0 MWh	at	72,09	=	31.143
El sale WD winter low	3.855,1 MWh	at	56,48	=	217.737
El sale WD summer	4.629,8 MWh	at	45,12	=	208.896
El sale WD rest	4.138,1 MWh	at	40,21	=	166.393
El sale night	240,3 MWh	at	33,85	=	8.136
Sale of electricity Total					671.430
Total Revenues					971.430

In a spreadsheet, paste the data:

Microsoft Excel - Book1

A7	A	B	C	D	E	F	G	H	I	J	K
1	Two CHPs on fixed tariffs, NPV of 15 years planning period										
2											
3	energyPRO 3.4.2.36 September 2009										
4	04-09-2009 11:11										
5											
6	Income Statement from January 1, 2009 to December 31, 2009										
7											
8	(All amounts in GBP)										
9											
10	Revenues										
11	Sale of heat										
12	Total sale of heat	12.000,00 MWh	at	25	=	300.000				300.000	
13	Sale of heat Total										
14	Sale of electricity										
15	El sale WD winter high	504 MWh	at	77,63	=	39.126					
16	El sale WD winter medium	432 MWh	at	72,09	=	31.143					
17	El sale WD winter low	3.855,10 MWh	at	56,48	=	217.737					
18	El sale WD summer	4.629,80 MWh	at	45,12	=	208.896					
19	El sale WD rest	4.138,10 MWh	at	40,21	=	166.393					
20	El sale night	240,3 MWh	at	33,85	=	8.136					
21	Sale of electricity Total									671.430	
22	Total Revenues									971.430	