

Tabel over årlig varmeudgift 2022, efter takstændring pr. 1/4 2022

Areal	Forventet forbrug i MWh							
	5	6	7	8	9	10	11	12
<b>Op til 100 m<sup>2</sup></b>	<b>7.679 kr.</b>	<b>8.505 kr.</b>	<b>9.331 kr.</b>	<b>10.158 kr.</b>	<b>10.984 kr.</b>	<b>11.810 kr.</b>	<b>12.636 kr.</b>	<b>13.463 kr.</b>
stigning ift. 495 kr/MWh	16%	17%	18%	20%	20%	21%	22%	23%
Stigning ift. 2021	27%	30%	32%	35%	36%	38%	40%	41%
Stigning ift. 2020	21%	23%	25%	26%	28%	29%	30%	31%
Stigning ift. 2019	21%	22%	23%	23%	24%	25%	25%	26%
Stigning ift. 2012-2013	-3%	-1%	0%	1%	2%	3%	4%	4%
<b>100 - 150 m<sup>2</sup></b>	<b>8.848 kr.</b>	<b>9.674 kr.</b>	<b>10.500 kr.</b>	<b>11.326 kr.</b>	<b>12.153 kr.</b>	<b>12.979 kr.</b>	<b>13.805 kr.</b>	<b>14.631 kr.</b>
stigning ift. 495 kr/MWh	13%	15%	16%	17%	18%	19%	20%	21%
Stigning ift. 2021	23%	25%	28%	30%	32%	34%	35%	37%
Stigning ift. 2020	18%	20%	21%	23%	24%	26%	27%	28%
Stigning ift. 2019	19%	20%	21%	22%	22%	23%	24%	24%
Stigning ift. 2012-2013	12%	12%	13%	13%	13%	13%	13%	13%
<b>151 - 180 m<sup>2</sup></b>	<b>10.044 kr.</b>	<b>10.870 kr.</b>	<b>11.696 kr.</b>	<b>12.523 kr.</b>	<b>13.349 kr.</b>	<b>14.175 kr.</b>	<b>15.001 kr.</b>	<b>15.828 kr.</b>
stigning ift. 495 kr/MWh	12%	13%	14%	15%	16%	17%	18%	19%
Stigning ift. 2021	19%	22%	24%	26%	28%	30%	31%	33%
Stigning ift. 2020	15%	17%	19%	20%	22%	23%	24%	25%
Stigning ift. 2019	18%	19%	20%	21%	21%	22%	22%	23%
Stigning ift. 2012-2013	27%	26%	25%	25%	24%	23%	23%	22%

Areal	Forventet forbrug i MWh							
	13	14	15	16	17	18	19	20
<b>Op til 100 m<sup>2</sup></b>	<b>14.289 kr.</b>	<b>15.115 kr.</b>	<b>15.941 kr.</b>	<b>16.768 kr.</b>	<b>17.594 kr.</b>	<b>18.420 kr.</b>	<b>19.246 kr.</b>	<b>20.073 kr.</b>
stigning ift. 495 kr/MWh	23%	24%	24%	25%	25%	25%	26%	26%
Stigning ift. 2021	42%	43%	44%	45%	46%	47%	48%	48%
Stigning ift. 2020	32%	32%	33%	34%	34%	35%	35%	36%
Stigning ift. 2019	26%	26%	27%	27%	27%	27%	27%	28%
Stigning ift. 2012-2013	5%	5%	6%	6%	7%	7%	7%	7%
<b>100 - 150 m<sup>2</sup></b>	<b>15.458 kr.</b>	<b>16.284 kr.</b>	<b>17.110 kr.</b>	<b>17.936 kr.</b>	<b>18.763 kr.</b>	<b>19.589 kr.</b>	<b>20.415 kr.</b>	<b>21.241 kr.</b>
stigning ift. 495 kr/MWh	21%	22%	22%	23%	23%	24%	24%	24%
Stigning ift. 2021	38%	39%	40%	41%	42%	43%	44%	44%
Stigning ift. 2020	29%	29%	30%	31%	31%	32%	33%	33%
Stigning ift. 2019	24%	25%	25%	25%	26%	26%	26%	26%
Stigning ift. 2012-2013	13%	13%	13%	14%	14%	14%	14%	14%
<b>151 - 180 m<sup>2</sup></b>	<b>16.654 kr.</b>	<b>17.480 kr.</b>	<b>18.306 kr.</b>	<b>19.133 kr.</b>	<b>19.959 kr.</b>	<b>20.785 kr.</b>	<b>21.611 kr.</b>	<b>22.438 kr.</b>
stigning ift. 495 kr/MWh	19%	20%	20%	21%	21%	22%	22%	23%
Stigning ift. 2021	34%	35%	36%	38%	38%	39%	40%	41%
Stigning ift. 2020	26%	27%	28%	28%	29%	30%	30%	31%
Stigning ift. 2019	23%	24%	24%	24%	25%	25%	25%	26%
Stigning ift. 2012-2013	22%	22%	21%	21%	21%	21%	20%	20%