

Landvindingslaget Rødby Fjord

El-statistik for 2019

| Ørsted | Seas | Nedbør mm | Pris I ALT | Pris excl. Moms | Kwh I ALT | Refunderet afgift | El-udgift egen bet. | ØRE | ØRE | ØRE | |
|--------------|----------------|----------------|---------------|--------------------|----------------|----------------------|------------------------|------------------|--------------------------|----------------------------|--------------|
| | | | | | | | | pr Kwh brutto | pr Kwh Frie marked | Transport off.forpligt. | |
| Januar | 51.090 | 36 | 51.090 | 40.872 | 30.224 | 26.597 | 14.275 | 0,472 | 20,27 | 26,45 | |
| Februar | 105.109 | 38 | 105.109 | 84.087 | 62.843 | 55.302 | 28.785 | 0,458 | 20,27 | 24,89 | |
| Marts | 248.658 | 81 | 248.658 | 198.926 | 148.838 | 130.977 | 67.949 | 0,457 | 20,27 | 24,89 | |
| April | 22.850 | 10 | 22.850 | 18.280 | 14.013 | 12.331 | 5.949 | 0,425 | 20,27 | 20,79 | |
| Maj | 8.378 | 57 | 8.378 | 6.703 | 5.070 | 4.462 | 2.241 | 0,442 | 20,27 | 20,79 | |
| Juni | 8.992 | 57 | 8.992 | 7.193 | 5.449 | 4.795 | 2.398 | 0,440 | 20,27 | 20,79 | |
| Juli | 4.752 | 78 | 4.752 | 3.802 | 2.877 | 2.532 | 1.270 | 0,441 | 20,27 | 18,69 | |
| August | 5.266 | 27 | 5.266 | 4.213 | 3.200 | 2.816 | 1.397 | 0,437 | 20,27 | 18,69 | |
| September | 5.516 | 98 | 5.516 | 4.413 | 3.357 | 2.954 | 1.459 | 0,435 | 20,27 | 18,69 | |
| Oktober | 14.748 | 64 | 14.748 | 11.798 | 8.642 | 7.605 | 4.193 | 0,485 | 20,27 | 26,29 | |
| November | 44.358 | 19.339 | 77 | 63.697 | 50.958 | 32.412 | 28.523 | 22.435 | 0,692 | 20,27 | 26,29 |
| December | 41.755 | 106.503 | 27 | 148.258 | 118.606 | 75.029 | 66.026 | 52.581 | 0,701 | 20,27 | 26,29 |
| I ALT | 561.472 | 125.842 | 649 | 0 687.315 | 549.852 | 391.954 | 344.920 | 204.932 | 0,52 | 20,27 | 22,80 |

Udpumpede vandmængder beregnet ef 17.000 Kwh pr.1mil. m3 vand

| EL-FORBRU | Digelag | Digelag | LVL EL-FORBRUG | Udpumpet mil.m3 vand | Pumpetimer | Udpumpet m3 vand pr. Pumpetime | Nedbør mm | Opland Km2 | Nedbørs mængde (mil.m3) | Ikke ud- pumpet (mil.m3) |
|-------------------------|----------------|---------|----------------------|-----------------------|--------------|--------------------------------------|--------------|---------------|-------------------------------|--------------------------------|
| | | | | | | | | | | |
| 799.915 | 6.000 | 2018 | 793.915 Kwh = | 47 mil.m3 vand | 2.602 | 17.948 | 522 | 205 | 107 | 60 |
| 954.963 | 5.530 | 2017 | 949.433 Kwh = | 56 mil.m3 vand | 3.051 | 18.305 | 741 | 205 | 152 | 96 |
| 688.423 | 5.923 | 2016 | 682.500 Kwh = | 40 mil.m3 vand | 2.162 | 18.569 | 566 | 205 | 116 | 76 |
| 1.002.154 | 7.308 | 2015 | 994.846 Kwh = | 59 mil.m3 vand | 3.100 | 18.878 | 681 | 205 | 140 | 81 |
| 636.423 | 4.255 | 2014 | 632.168 Kwh = | 37 mil.m3 vand | 1.997 | 18.621 | 639 | 205 | 131 | 94 |
| 642.721 | 3.985 | 2013 | 638.736 Kwh = | 38 mil.m3 vand | 2.094 | 17.943 | 590 | 205 | 121 | 84 |
| 677.953 | 3.649 | 2012 | 674.304 Kwh = | 40 mil.m3 vand | 2.070 | 19.162 | 618 | 205 | 127 | 87 |
| 1.246.163 | 14.920 | 2011 | 1.231.243 Kwh = | 72 mil.m3 vand | 4.075 | 17.773 | 753 | 205 | 154 | 82 |
| 995.941 | 4.100 | 2010 | 991.841 Kwh = | 58 mil.m3 vand | 3.087 | 18.900 | 715 | 205 | 147 | 88 |
| 423.640 | | 2009 | 423.640 Kwh = | 25 mil.m3 vand | 1.335 | 18.667 | 534 | 205 | 109 | 85 |
| 446.892 | | 2008 | 446.892 Kwh = | 26 mil.m3 vand | 1.378 | 19.077 | 535 | 205 | 110 | 83 |
| 1.013.361 | | 2007 | 1.013.361 Kwh = | 60 mil.m3 vand | 3.153 | 18.906 | 708 | 205 | 145 | 86 |
| 752.020 | | 2006 | 752.020 Kwh = | 44 mil.m3 vand | 2.482 | 17.823 | 509 | 205 | 104 | 60 |
| 581.036 | | 2005 | 581.036 Kwh = | 34 mil.m3 vand | 1.776 | 19.245 | 512 | 205 | 105 | 71 |
| 604.428 | | 2004 | 604.428 Kwh = | 36 mil.m3 vand | 1.899 | 18.723 | 612 | 205 | 125 | 90 |
| 332.411 | | 2003 | 332.411 Kwh = | 20 mil.m3 vand | 997 | 19.612 | 451 | 205 | 92 | 73 |
| 1.253.720 | | 2002 | 1.253.720 Kwh = | 74 mil.m3 vand | 4.018 | 18.354 | 780 | 205 | 160 | 86 |
| 746.895 | 6.097 | | 743.508 Kwh = | 44 mil.m3 vand | 2.355 | 18.721 | 618 | 205 | 127 | 83 |
| 100% | | | | | | | | | | 65 |
| Gennemsnit 26 år | 1993/18 | | 762.045 Kwh = | 45 mil.m3 vand | 2.431 | 18.512 | 620 | 205 | 127 | 82 |
| 100% | | | | | | | | | | 65% |