

The graph illustrates the daily electricity consumption pattern in the Netherlands. The x-axis shows time intervals: 0100, 0500, 0900, 1300, 1700, and 2100. The y-axis represents electricity consumption in TWh, ranging from 0 to 100. A thick black line indicates the mean consumption, which peaks at approximately 13 TWh at 1300. A red line shows the minimum consumption, which remains relatively stable around 1 TWh. The background is filled with a light gray color, and the plot area has a white grid.

