

4yourEnergy Blatt A

M E E R.
ACTION.
BITTE.

Welche Dinge nutzt du in deinem Leben täglich?

The form consists of a large rectangle divided into four quadrants by a vertical and a horizontal line. The quadrants are labeled with large, bold letters in their respective corners: 'A' in the top-left, 'B' in the top-right, 'C' in the bottom-left, and 'D' in the bottom-right. In the center of the grid, where the two lines intersect, there is a smaller, empty rectangular box. This central box is positioned such that it overlaps with all four quadrants.

4yourEnergy Blatt B



Welche Gegenstände und/oder Aktivitäten machen täglich vor allem
deinen direkten Strombedarf aus?

The form is a large rectangle divided into four quadrants by a horizontal and a vertical line. The top-left quadrant is labeled 'A' in the top-left corner. The top-right quadrant is labeled 'B' in the top-right corner. The bottom-left quadrant is labeled 'C' in the bottom-left corner. The bottom-right quadrant is labeled 'D' in the bottom-right corner. In the center of the grid, where the two lines intersect, there is a smaller, empty rectangular box. This box is positioned such that it overlaps the central area of all four quadrants.

4yourEnergy Blatt C

Unser indirekter Energiebedarf ist auch von der Infrastruktur abhängig, die uns umgibt. Es gibt technische und soziale Infrastruktur wie z. B. Straßen und Verkehrsinfrastruktur, Strom- und Wasserversorgung, digitale Infrastruktur, Altenheime, Kindergärten, Schulen. Was führt zu deinem indirekten täglichen Strombedarf?

The diagram consists of a large outer rectangle divided into four equal quadrants by a vertical line and a horizontal line. The quadrants are labeled with large, bold letters: 'A' in the top-left, 'B' in the top-right, 'C' in the bottom-left, and 'D' in the bottom-right. In the center of the large rectangle, where the two lines intersect, there is a smaller, empty rectangular box. This central box is also outlined with a thick black border. The entire structure is intended for a student to draw or write about their indirect daily electricity consumption.

Für uns ist die stetige Verfügbarkeit von Strom eine Selbstverständlichkeit. In anderen Regionen der Welt oder bei einem Blackout kann es aber gut passieren, dass keine Energie zur Verfügung steht. Stell dir vor, es ist Winter, nachts ca. minus 10° C und der Strom fällt weiträumig für 36 Stunden aus. Welchen Herausforderungen stehst du gegenüber?

The diagram consists of a large rectangle divided into four quadrants by a vertical and a horizontal line. The quadrants are labeled with large, bold letters: 'A' in the top-left, 'B' in the top-right, 'C' in the bottom-left, and 'D' in the bottom-right. In the center of the grid, where the two lines intersect, there is a smaller, empty rectangular box. This layout is typically used for a SWOT analysis or a similar strategic planning exercise.