

Need to provide compensation to farmers whose lands were acquired by NTPC in Hussainpur Sudhana village, Ambedkar Nagar, Uttar Pradesh.-laid

The diagram illustrates a 4x4 convolution operation. It shows the input grid, the kernel grid, the output grid, and the stride grid. The input grid is labeled "Input (4x4)" and the output grid is labeled "Output (4x4)". The kernel grid is labeled "Kernel (4x4)" and the stride grid is labeled "Stride (4x4)". The output grid shows the result of the convolution operation, with values ranging from 0 to 255. The diagram illustrates how the input is processed by the kernel to produce the output, with the stride grid indicating the movement of the kernel across the input.