

Hand-drawn diagram of a power distribution network for a town. The diagram shows a 33 kV line entering from the top left, branching into 11 kV lines, which then branch into L.T. (Low Tension) lines. The network is shown as a grid of streets with various buildings and landmarks labeled. A legend on the right side identifies the line types: 33 kV line (thick black line), 11 kV line (thick red line), and L.T. line (thin black line). A transformer symbol is shown at the bottom right, labeled '33/11 kV S/C'. The diagram is titled 'TOWN' and includes a scale bar at the bottom right.

Legend:

- (i) 33 kV line with 24000 V. A.S./S. =
- (ii) 11 kV line =
- (iii) L.T. line =

Labels on the diagram:

- 33 kV line.
- 11 kV line
- 33 kV S/S
- 33/11 kV S/C
- L.T. line.

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