



IMAGE: WIKIPEDIA

## Loadbank testing at a military site

We supplied a loadbank to a longstanding military customer, who was testing a static 100kW UPS on site at 208 volts, 60HZ.

Due to the bespoke voltage and frequency requirements, special consideration was taken to accurately size the loadbank from our hire fleet stock. This ensured the correct loading was applied to the UPS.

We supplied one of our portable loadbanks with vertical air discharge. This has a number of benefits, including reduced noise level. For this specific loadbank, the noise level was as low as 65dBA at 3m.

LOCATION: STOCKBRIDGE, UK. TYPE OF PROJECT: PRODUCT HIRE. SECTOR: GOVERNMENT