Is 99% good enough and what does 1% mean?

Many organizations would be more than happy with 99% efficiency. However, Lean Six Sigma drives companies even further than this. What does that extra 1% look like for organizations like yours?

120 million aluminium cans which could be recycled per year

10 million incorrect medical prescriptions issued each year

3.5 million litres of water saved per day from broken pipes in the UK

575,342 letters undelivered by the Royal Mail each day

6,246 UK flight passengers losing baggage per day

806,000 tonnes of office waste which could be recycled

11,254 cars recalled in the UK per year

No electricity for 7 hours per month

153,424 Unprocessed Direct Debits each day

240 delayed trains per day in the UK

54,797 delayed flights per year

11,254 cars recalled in the UK per year

3.5 million litres of water saved per day from broken pipes in the UK

575,342 letters undelivered by the Royal Mail each day

806,000 tonnes of office waste which could be recycled

120 million aluminium cans which could be recycled per year

Sources:
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