

1. Each domestic \_\_\_\_\_ S \_\_\_\_\_ needs to plan its spending, so reliable feedback on its energy \_\_\_\_\_ S \_\_\_\_\_ is a potential stimulus to cut back on it not to overspend. Thus, \_\_\_\_\_ R \_\_\_\_\_ E \_\_\_\_\_ installed on things like radiators are much welcome.
2. As the momentum grew, the company created a \_\_\_\_\_ P \_\_\_\_\_ hoping to economise on the growing popularity of L \_\_\_\_\_ R \_\_\_\_\_ energy, like S \_\_\_\_\_ power or T \_\_\_\_\_ energy, yet costs turned out to be prohibitive due to expensive technologies.
3. It is always a challenge to attract \_\_\_\_\_ N \_\_\_\_\_ capital, investors try to avoid risk.
4. We cannot afford a P \_\_\_\_\_ location in the city center, our \_\_\_\_\_ U \_\_\_\_\_ is situated at the outskirts, actually.
5. We are a large company with \_\_\_\_\_ N \_\_\_\_\_ in twenty major cities and a large customer \_\_\_\_\_ E. We are not money- \_\_\_\_\_ N \_\_\_\_\_, our own \_\_\_\_\_ K \_\_\_\_\_ and customers come first.