

**Inventarisatie tbv Smart Grid Greenparc**

*Huidige en verwachte mogelijkheden voor flexibel vermogen binnen uw bedrijf*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Aantal | Vermogen in kW | Vollasturen | Verwachte ruimte voor flexibiliteit |
| Warmtepomp |  |  |  |  |
| Koeling |  |  |  |  |
| Laadpalen |  |  |  |  |
| WKK |  |  |  |  |
| Zon PV |  |  |  |  |
| HVAC |  |  |  |  |
| Proces apparatuur |  |  |  |  |
| Overig |  |  |  |  |

1. *Verwachtingen voor de toekomst*

Heeft u plannen voor elektrificatie van uw bedrijf, proces of logistiek?

1. *Huidige contractvorm en prijs*

Welke contractvorm voor energie is voor van toepassing?

* Vast/flexibel:
* Looptijd:
* Huidige prijs in Euro/MWh:

Additional questions from TUe

1. Regarding the load profile, at which months or which days of the week the load is significantly higher than normal.
2. Do you have any special electrical equipment that operates during non-working hours (eg. 6PM – 5 AM) or during the weekend
3. Which one of this is a close representative of your companies’ working load?

* Our working load usually evenly distributed throughout the days and we use normal working hour (between 8 AM to 5 PM)
* Usually we have peak activities during the morning between 7 AM – 10 AM (more or less) and we use normal working hour (between 8 AM to 5 PM)
* Usually we have peak activities during the afternoon between 1 PM – 4 PM (more or less) and we use normal working hour (between 8 AM to 5 PM)
* We operate 24 hour with 3 shifts and our activities are evenly distributed
* We operate 24 hour with 3 shifts and our peak activity is during the \_\_(fill in the blanks, morning, afternoon, or evening)\_\_ shift