

# STROMDAO

Electricity via blockchain  
Kirsten Hasberg





REVOLUTION



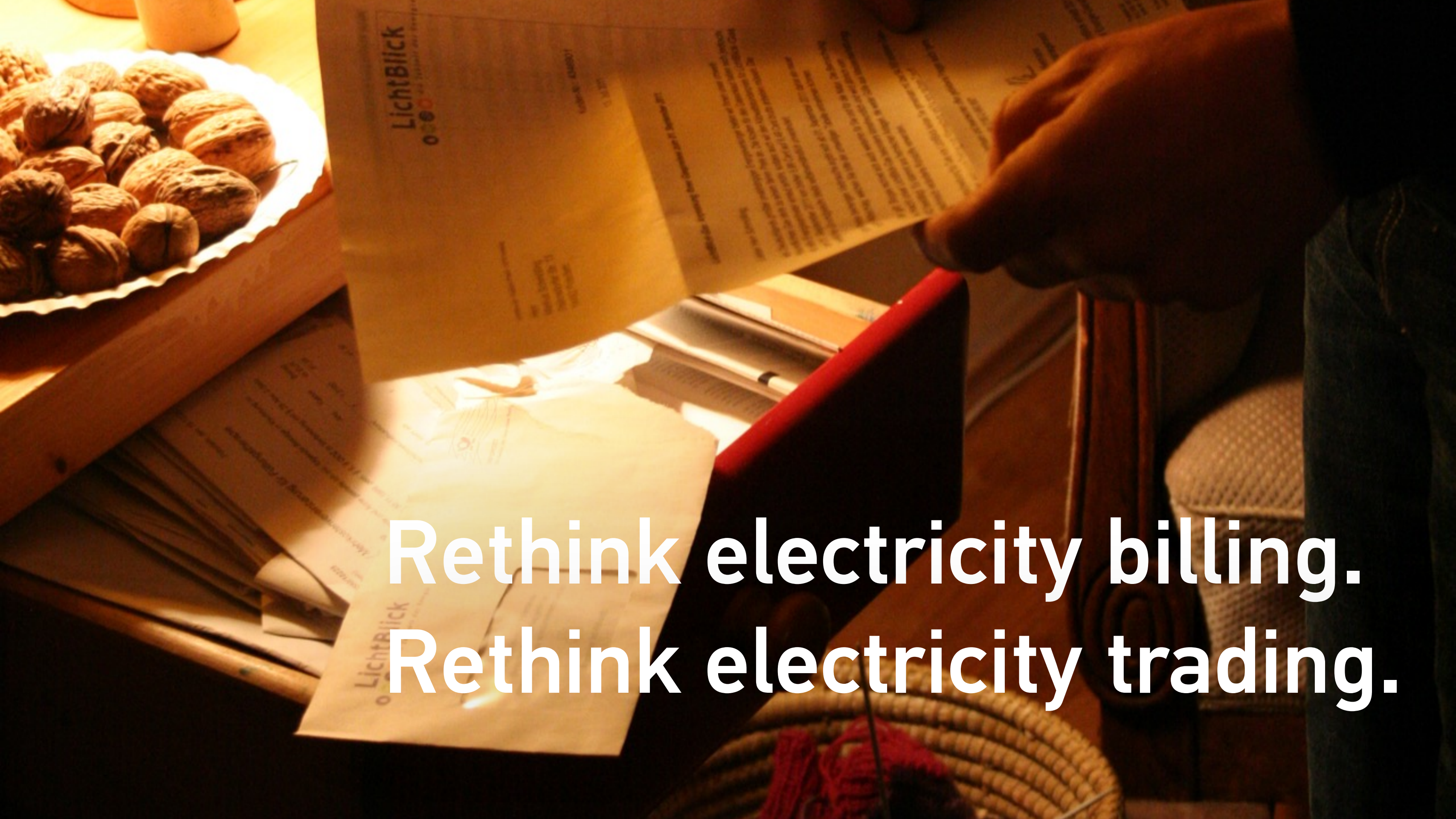




# Distributed Autonomous



# ELECTRICITY LEDGER

A close-up, warm-toned photograph of a person's hand holding a pen, poised to write on a document. The desk is cluttered with various papers, some of which are from 'LichtBlick'. In the upper left corner, a wooden tray holds several walnuts. The lighting is soft and focused on the hand and the papers, creating a sense of quiet concentration and administrative work.

**Rethink electricity billing.  
Rethink electricity trading.**





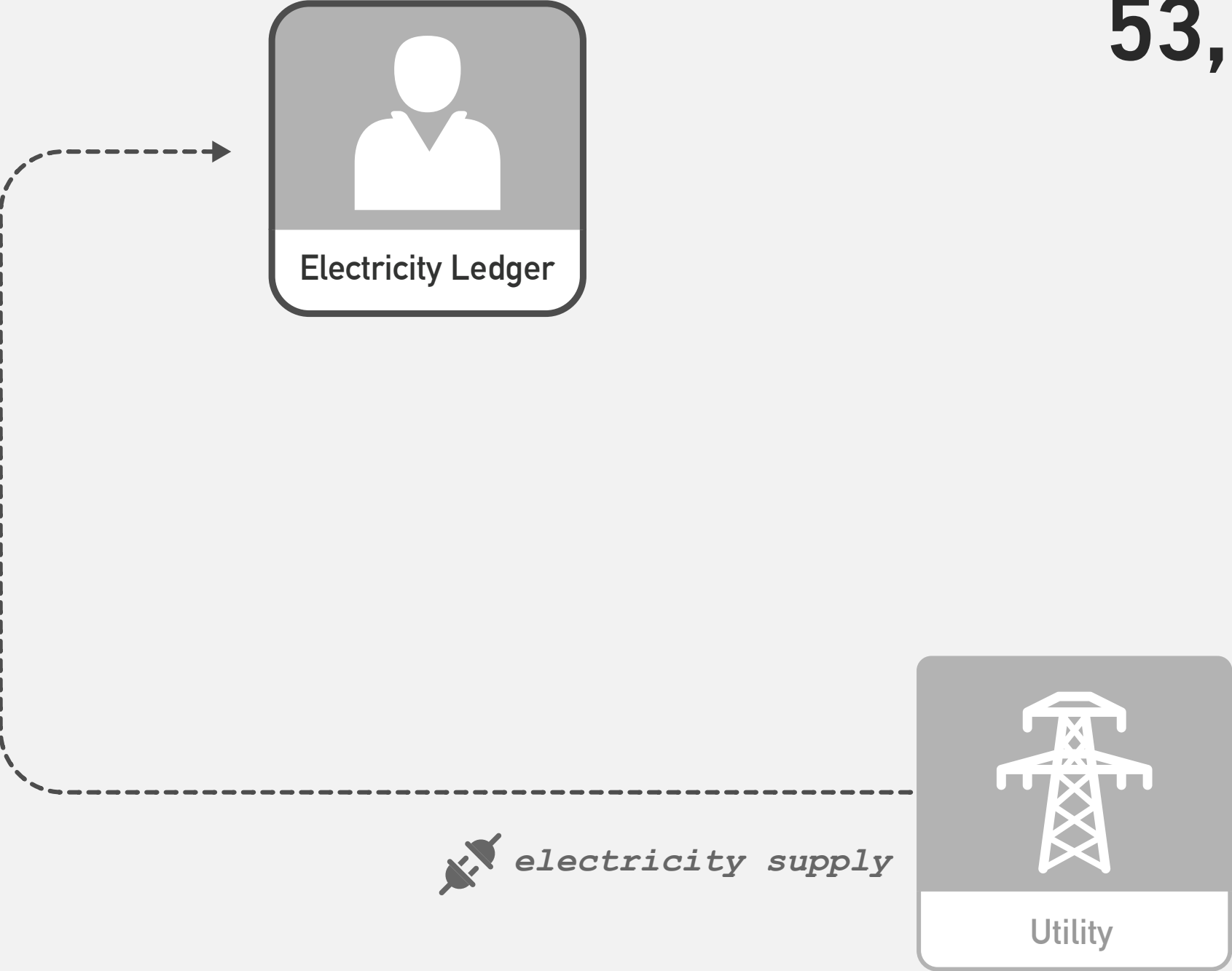
## Letzte Buchungen

| Datum                  | Verwendungszweck                      | Betrag  |
|------------------------|---------------------------------------|---------|
| 1/23/2017, 1:29:04 AM  | Mieterstrom 1.8 KWh in 26 Stunden.... | -0,55 € |
| 1/21/2017, 11:29:03 PM | Mieterstrom 3.4 KWh in 26 Stunden.... | -0,95 € |
| 1/20/2017, 9:29:03 PM  | Mieterstrom 2.2 KWh in 26 Stunden.... | -0,66 € |
| 1/19/2017, 7:29:14 PM  | Mieterstrom 3.9 KWh in 26 Stunden.... | -1,09 € |
| 1/18/2017, 5:29:03 PM  | Mieterstrom 2.9 KWh in 26 Stunden.... | -0,83 € |
| 1/17/2017, 3:29:03 PM  | Mieterstrom 3 KWh in 26 Stunden....   | -0,86 € |
| 1/16/2017, 1:29:03 PM  | Mieterstrom 3.7 KWh in 22 Stunden.... | -1,02 € |



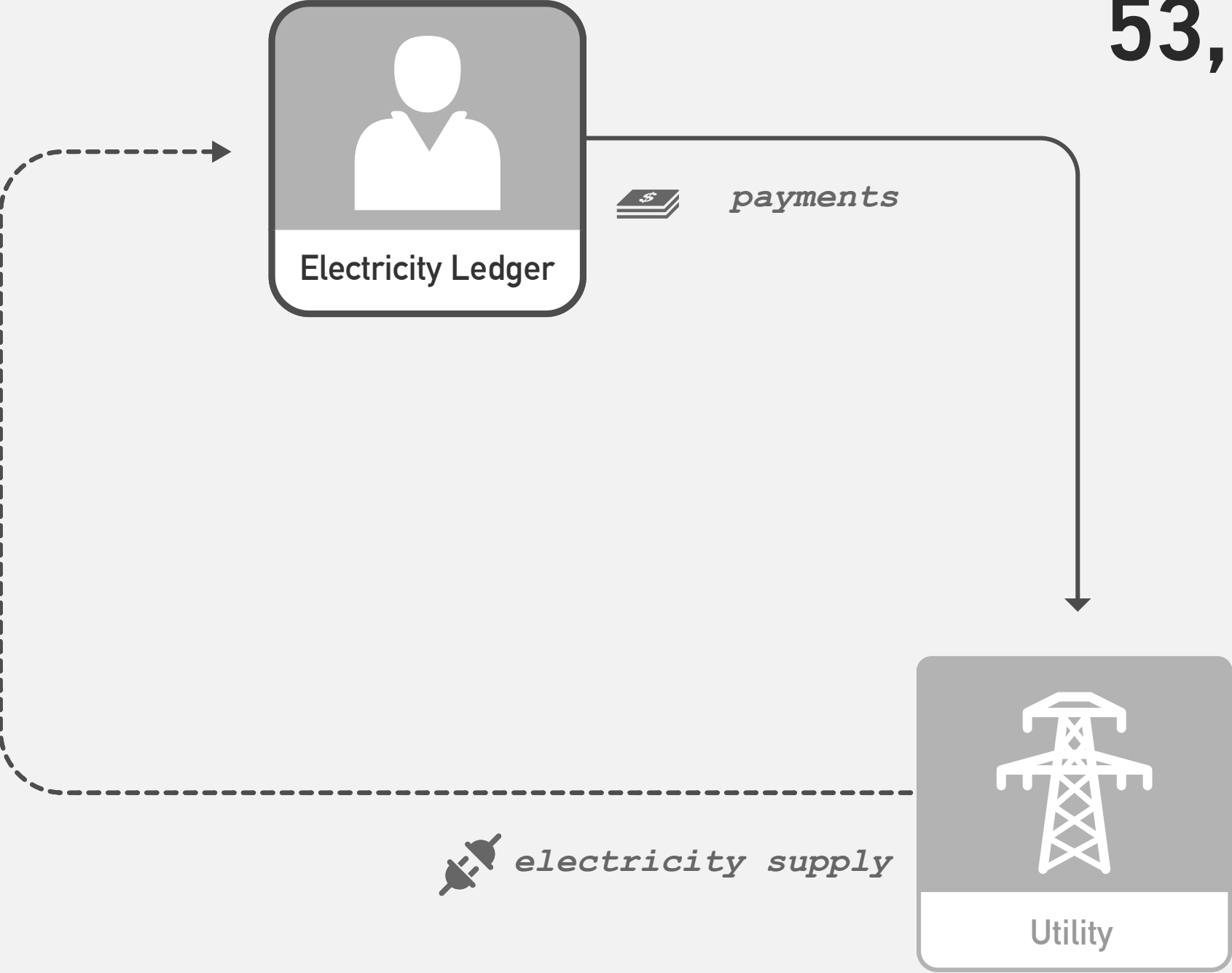
# Electricity ledger

| Debit   | Credit  | Balance  |
|---------|---------|----------|
| 53,12 € | 00,00 € | -53,12 € |



# Stromkonto

| Debit   | Credit  | Balance |
|---------|---------|---------|
| 53,12 € | 64,10 € | 10,98 € |





# Stromkonto: Mieter X

- Soll (Abbuchungen)

**3.348,57 €**

+ Haben (Einzahlungen)

**3.355,02 €**

=Saldo (Kontostand)

**6,45 €**

## » Ablesung

Entnahme

Letzte Ablesung

**2:40:19 PM**

Letzte Abrechnung

**12:09:20 AM**

Zählerstand:

8.180,284 KWh

Ausstehender Betrag\*)

**-0.62 €**



# Electricity ledger: Multiple transaction sources

| Debit                            | Credit                         |
|----------------------------------|--------------------------------|
| Strombezug                       | Abschlagszahlungen             |
| Grundgebühr (Anteilig)           | Einspeisevergütung             |
| Bilanzausgleich (Nachzahlungen)  | Stromgeschenke                 |
| (optional) Zählermiete           | Gutschriften (E-Geräte etc..)  |
| (optional) Energiedienstleistung | Bilanzausgleich (Einzahlungen) |
| (optional) Stromspende           |                                |



**GREENPOWER JETONS**

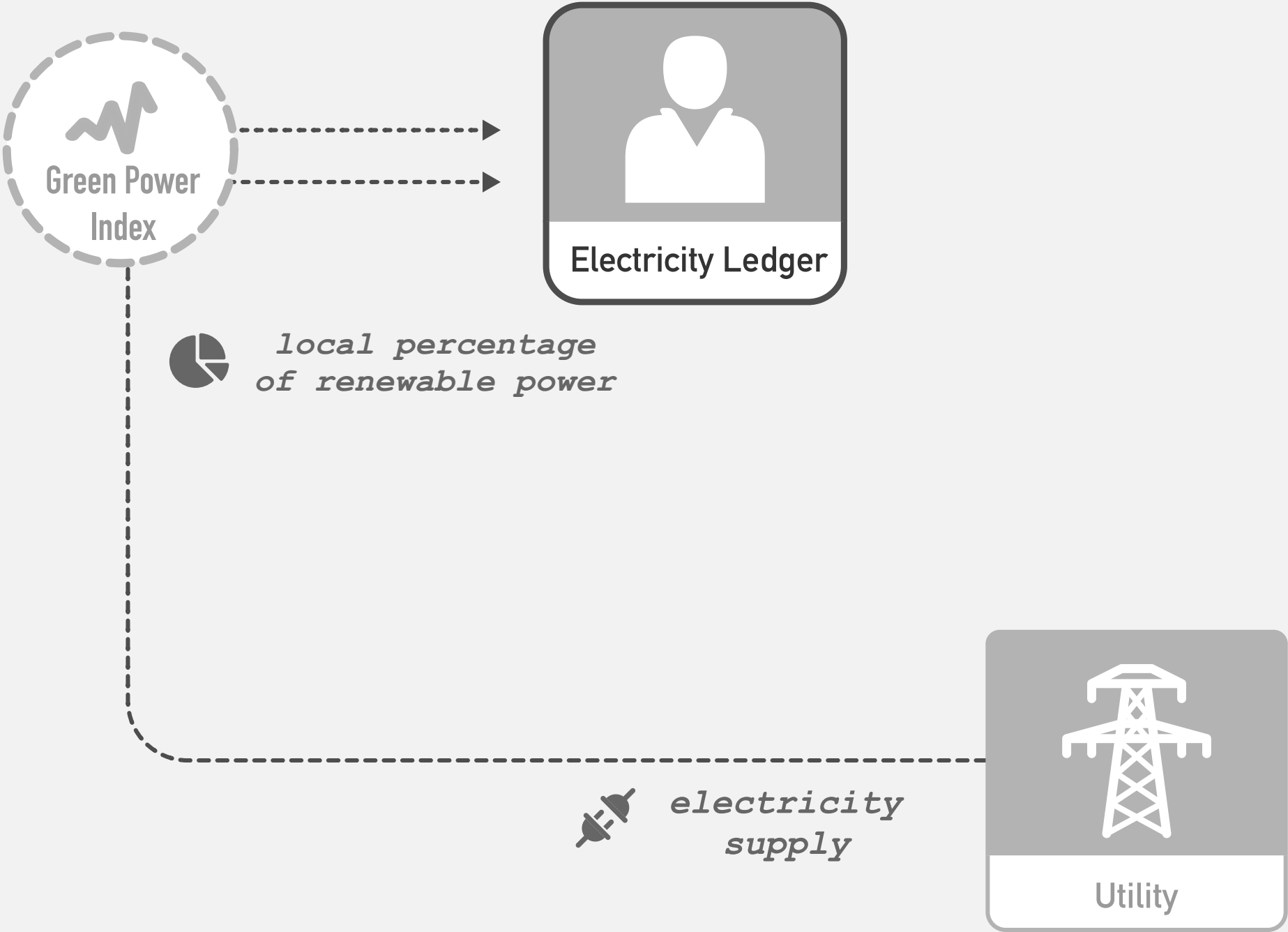


A scenic landscape photograph featuring a series of white wind turbines perched on a grassy mountain ridge. The sun is low on the horizon to the left, casting a warm, golden glow across the sky and the distant, hazy mountain ranges. The foreground shows the texture of the grass and the silhouette of a forested valley. The overall mood is peaceful and emphasizes sustainable energy.

**Consuming locally generated  
renewable electricity.**



# Green power jetons





# Stromkonto

Green

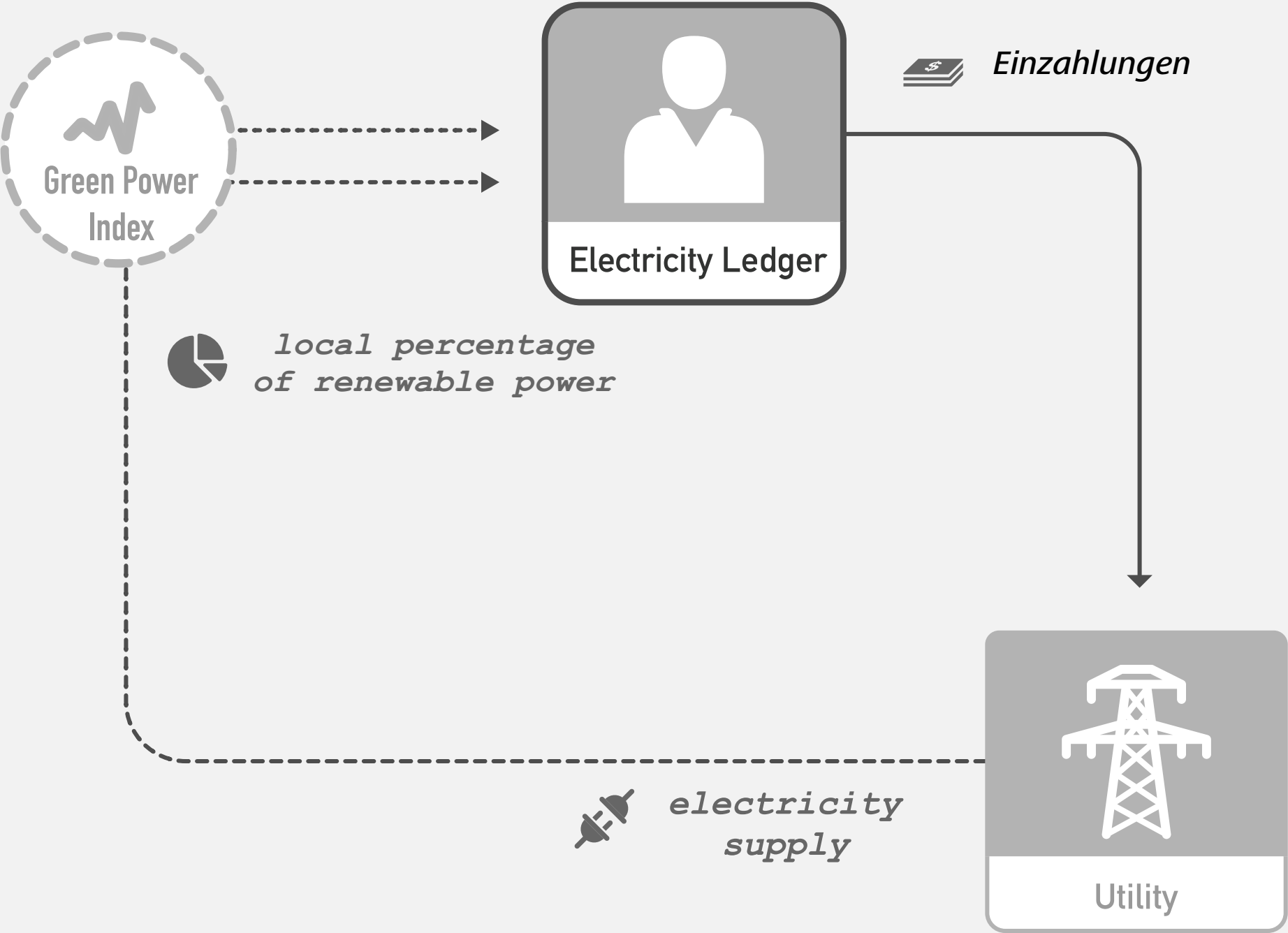
35.000 kWh

Grey

46.400 kWh

Sustainability

43 %





# Stromkonto: Mieter X

|                      |                        |                     |
|----------------------|------------------------|---------------------|
| - Soll (Abbuchungen) | + Haben (Einzahlungen) | =Saldo (Kontostand) |
| 3.348,57 €           | 3.355,02 €             | 6,45 €              |
| GrünStrom            | GrauStrom              | Nachhaltigkeit      |
| 35,0 K               | 46,4 K                 | 43%                 |

» Ablesung

Entnahme  
Letzte Ablesung



# **HYBRID POWER**

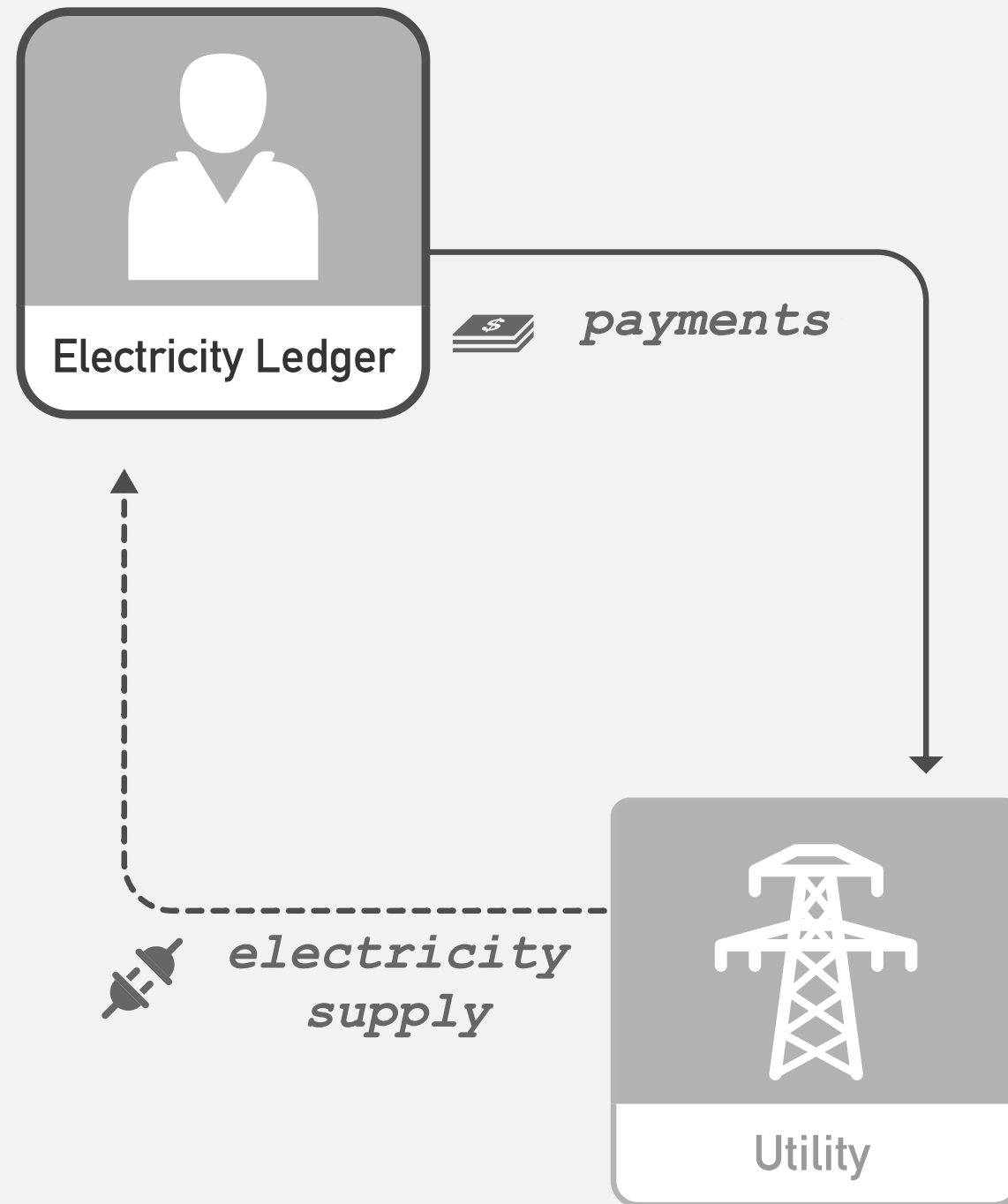


A low-angle, upward-looking photograph of a large, dark metal lattice transmission tower. The tower's structure is complex, with many cross-braces and insulators visible. It dominates the foreground and middle ground, extending towards the top of the frame. The background is a sky with a gradient from deep blue at the top to a warm orange and yellow near the horizon, suggesting a sunset or sunrise. The overall mood is industrial and powerful.

**Self-supply via virtual private  
power plants.**

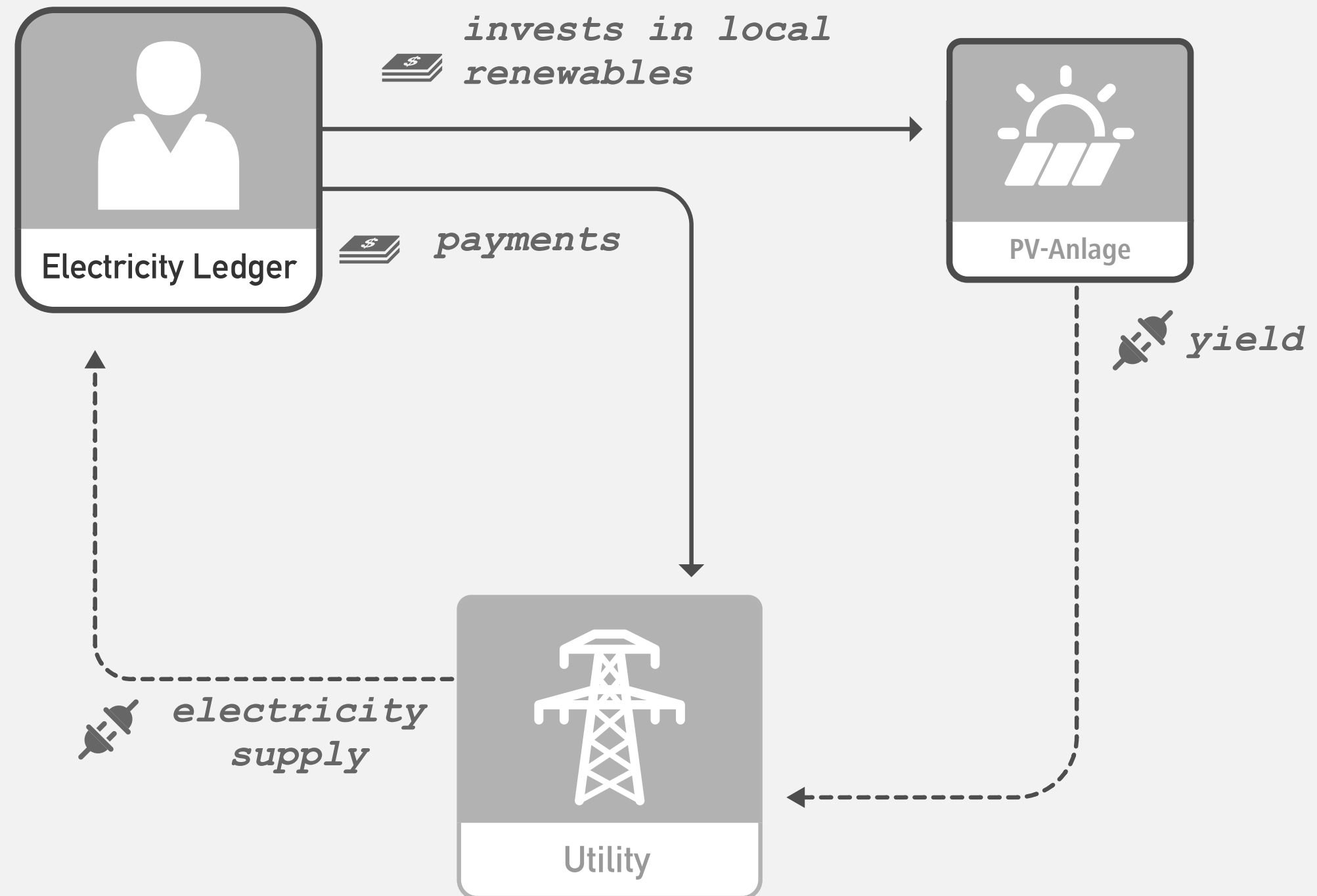


# Hybridstrom



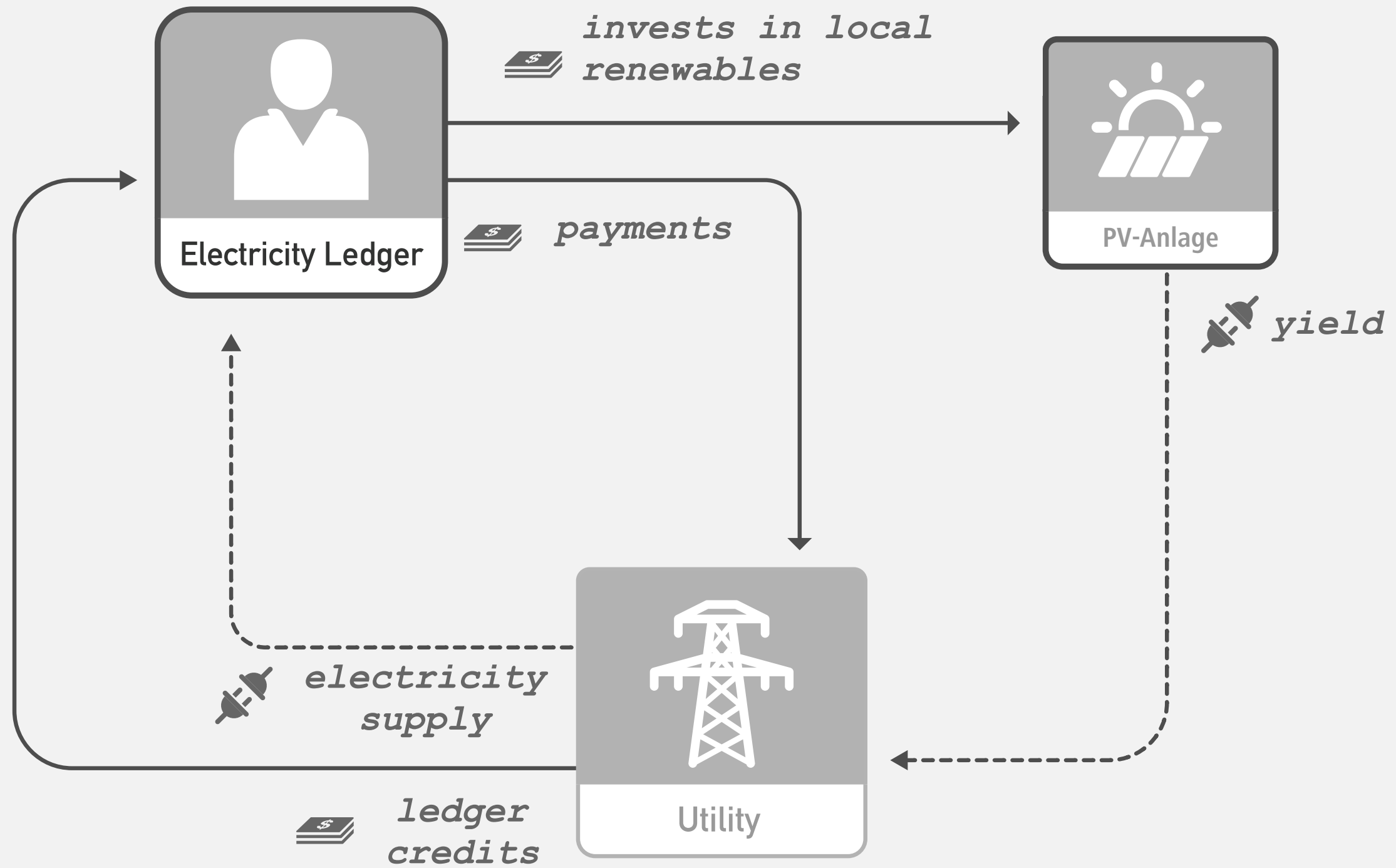


# Hybridstrom





# Hybridstrom





**PARTICIPATION**



# 1. INTEGRATE

Our partners leverage StromDAO technologies to advance their products and services.

## 2.CO-CREATE

StromDAO works in tandem with individuals and organisations to help create new blockchain related assets and products.



### 3. PARTICIPATE & DETERMINE

StromDAO is a decentralized organisation.

Customers and business partners can participate in and influence all tactical and strategic decision making by obtaining StromDAO voting rights.





**A Plattform.**



# STROMDAO

Distributed. Autonomous. Electric.

[kirsten.hasberg@stromdao.de](mailto:kirsten.hasberg@stromdao.de)