



# V.I.K.I. Centers



## Land specification

- 50 lots of 4,000 m<sup>2</sup>.
- Access to clean water.
- Electric grid 1 km away.
- High speed internet access with 1 Gbps link capacity (fiber optic or satellite).
- Physical security.
- Perimeter security.
- Regular ground conditions
- Proximity to urban areas.

## Land area

- 1000 m<sup>2</sup> per user.

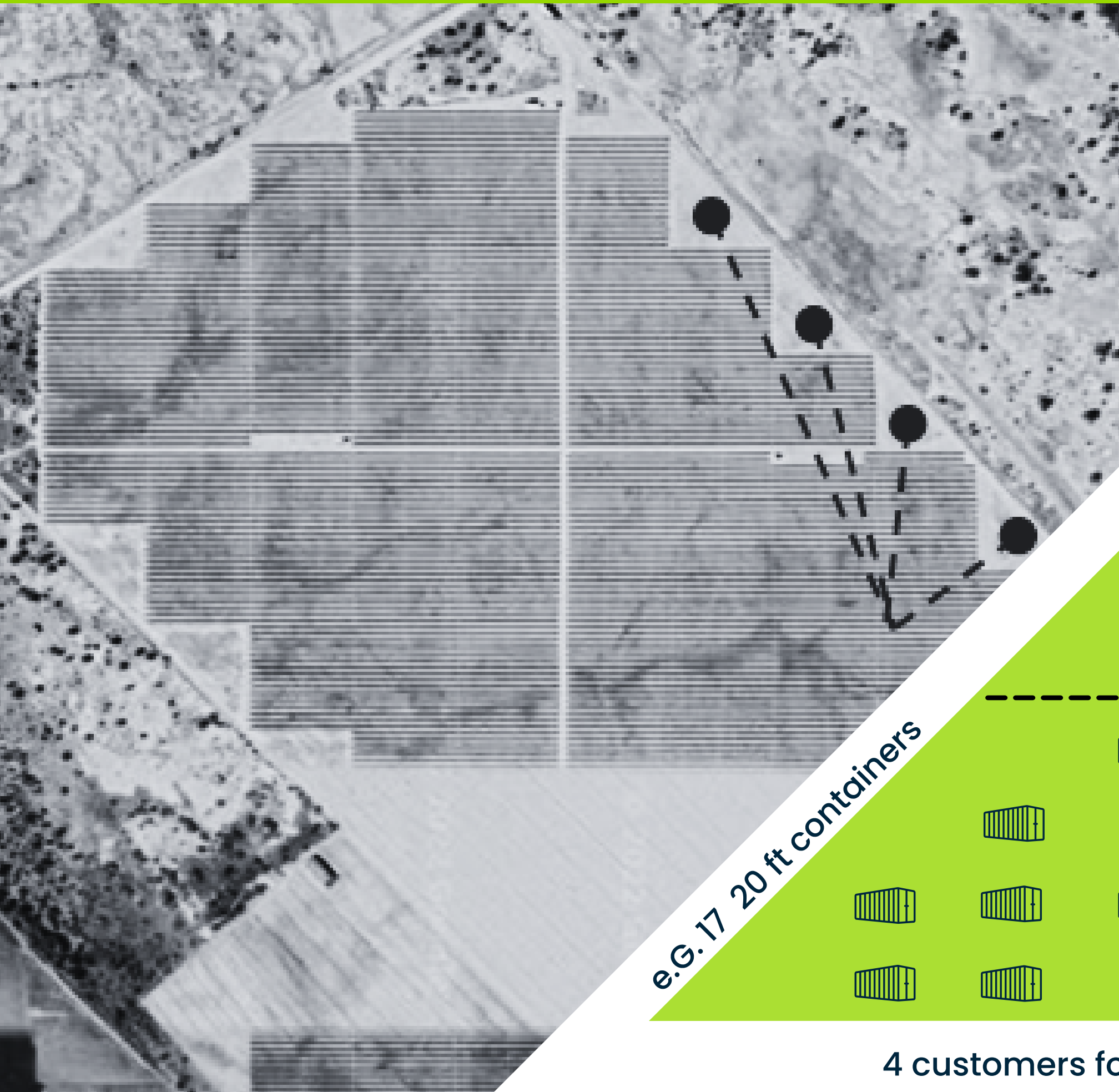
## Project per user

- Fixed price of 49 USD/MWh.
- Hosting facilities within a secure location in México.
- Minimum consumption per customer 5 MW with 24/7 power delivery.
- High speed internet with 1 Gbps link capacity (fiber optic or satellite) with 6 dedicated IPs protocol v6 and possibility of contracting additional ones.
- 100 or 200 Mining equipment are considered with a consumption of 3 kW each for 20 or 40 feet containers respectively and an estimated total of 300 kWh (20 feet) or 600 kWh (40 ft) per container.
- Possibility of expansion.

## Containers per user

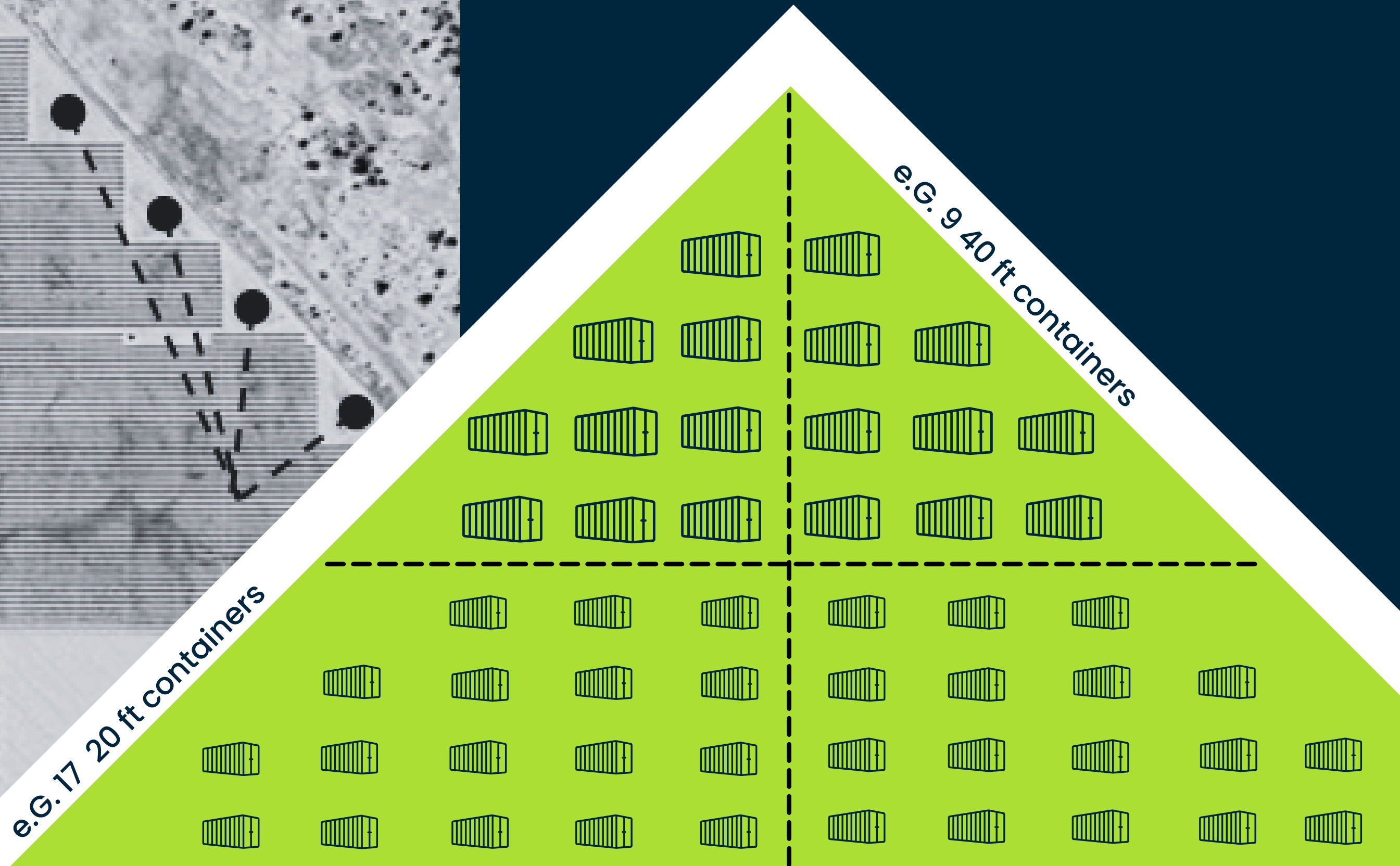
- 9 40 ft containers or 17 20 ft containers per 1,000 m<sup>2</sup>.
- Dimensions for 20 ft containers: 6 m length, 2.40 m width, 2.60 m height and for 40 ft containers, 12.20 m length, 2.40 m width and 2.60 m height.
- Side, front and bottom spaces per side of each container: 1.70 m (20 ft.), 2 m (40 ft.).
- Area considered per containers:
  - 20 ft. containers 54.5 m<sup>2</sup> (width 5.80 m x length 9.40 m).
  - 40 ft. containers 103.68 m<sup>2</sup> (width 6.40 m x length 16.20 m).

# North Zone Solar Plant

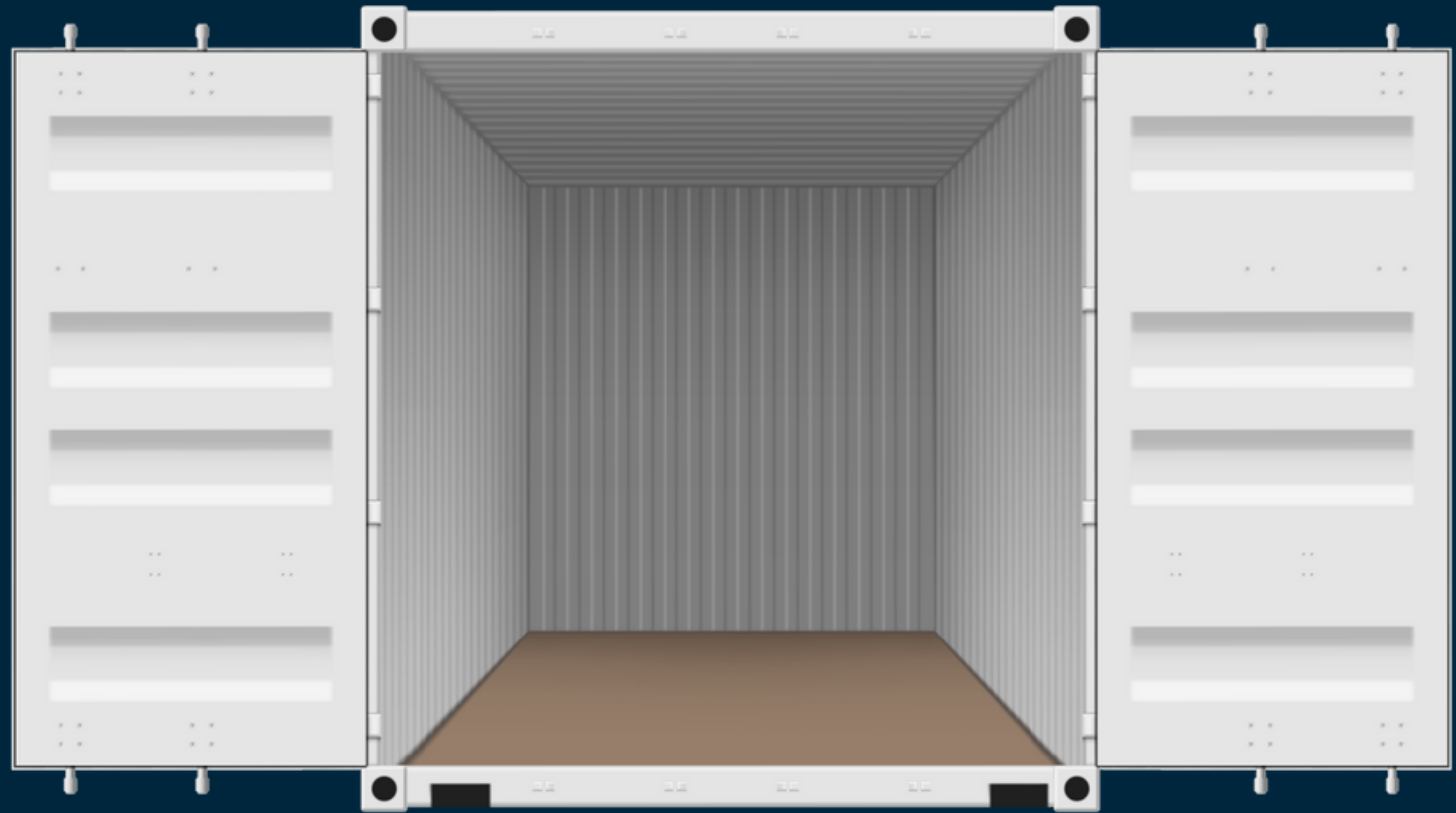


e.G. 17 20 ft containers

e.G. 9 40 ft containers



4 customers for each plot of land - Minimum consumption of 5 MW each



The EON logo is rendered in a bold, rounded, lime-green font. The 'E' and 'O's are interconnected, and the 'N' is a simple, rounded shape. A vertical lime-green line is positioned to the right of the logo.

# EON

Empowering the world



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