

The logo for ZOWIP features the letters 'ZOWIP' in a bold, sans-serif font. The 'Z' and 'WIP' are black, while the 'O' is blue and contains a white lightning bolt icon. The background is white with dark grey and blue geometric shapes at the top and bottom corners.

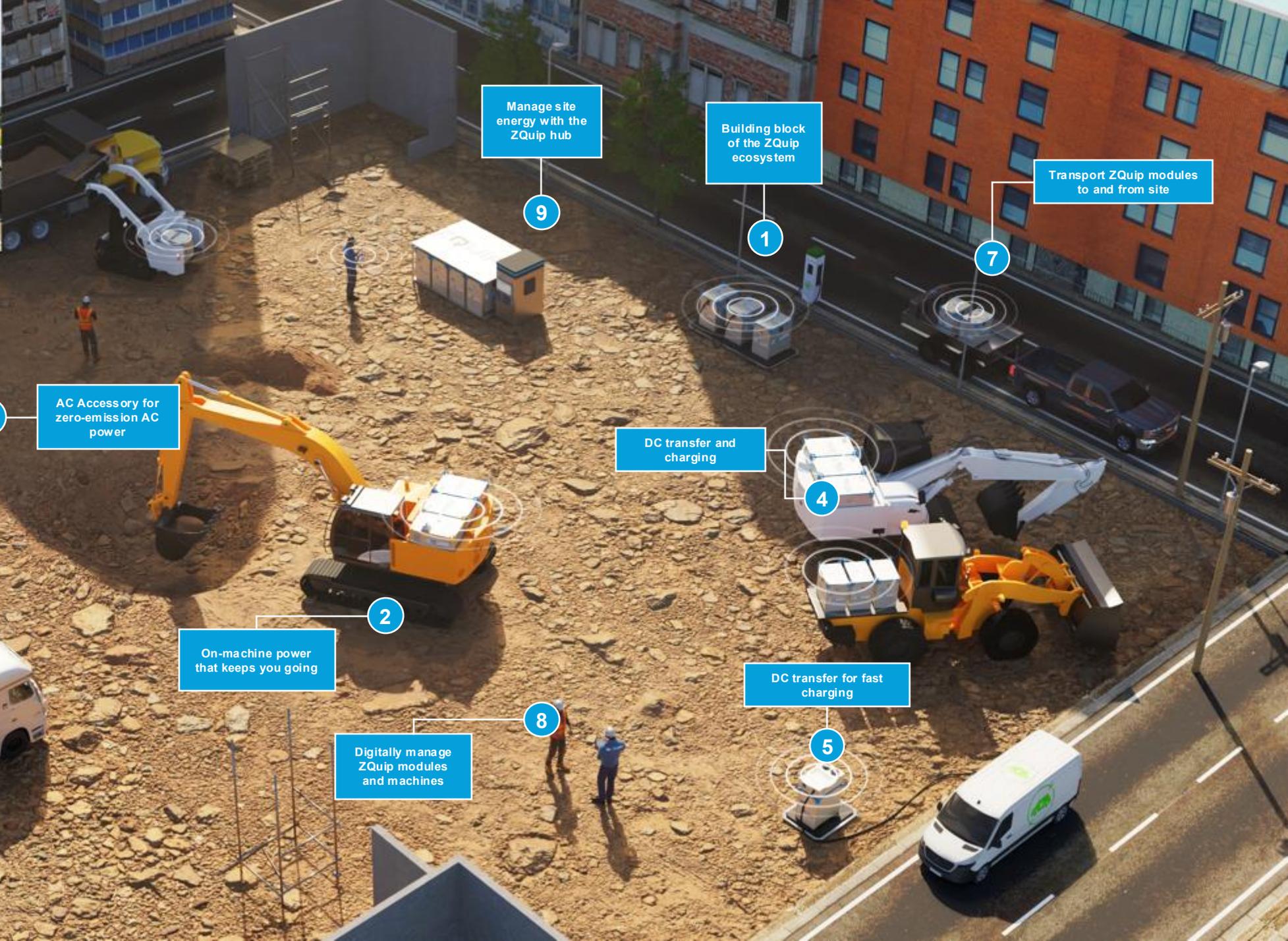
ZOWIP

Bauma Station 2 Dig to Grid
April 2025



10

ZQuip energy-as-a-service



Manage site energy with the ZQuip hub

9

Building block of the ZQuip ecosystem

1

Transport ZQuip modules to and from site

7

AC Accessory for zero-emission AC power

6

DC transfer and charging

4

Fast swap ZQuip modules

3

On-machine power that keeps you going

2

DC transfer for fast charging

5

Digitally manage ZQuip modules and machines

8



1

Building block of the ZQuip ecosystem

- Battery and hybrid line
- Multiple sizes and capacities
- AC and DC chargeable



2

On-machine power that keeps you going

- Any machine, any brand
- Flexible energy mix
- Designed for serviceability in the field





3

Fast swap ZQuip modules

- Less than 5 minutes
- Works with any appropriate lifting equipment
- Quick connectors for one-hand operations



DC transfer and charging

- No idle energy on site
- Fast rate
- Bi-directional (ZQuip to machine, ZQuip to ZQuip, Machine to ZQuip)



5

DC transfer for fast charging

- For existing ZQuip modules
- Replaces on-site DC chargers
- Bidirectional (with ZQuip and other compatible equipment)



6

AC Accessory for zero-emission AC power

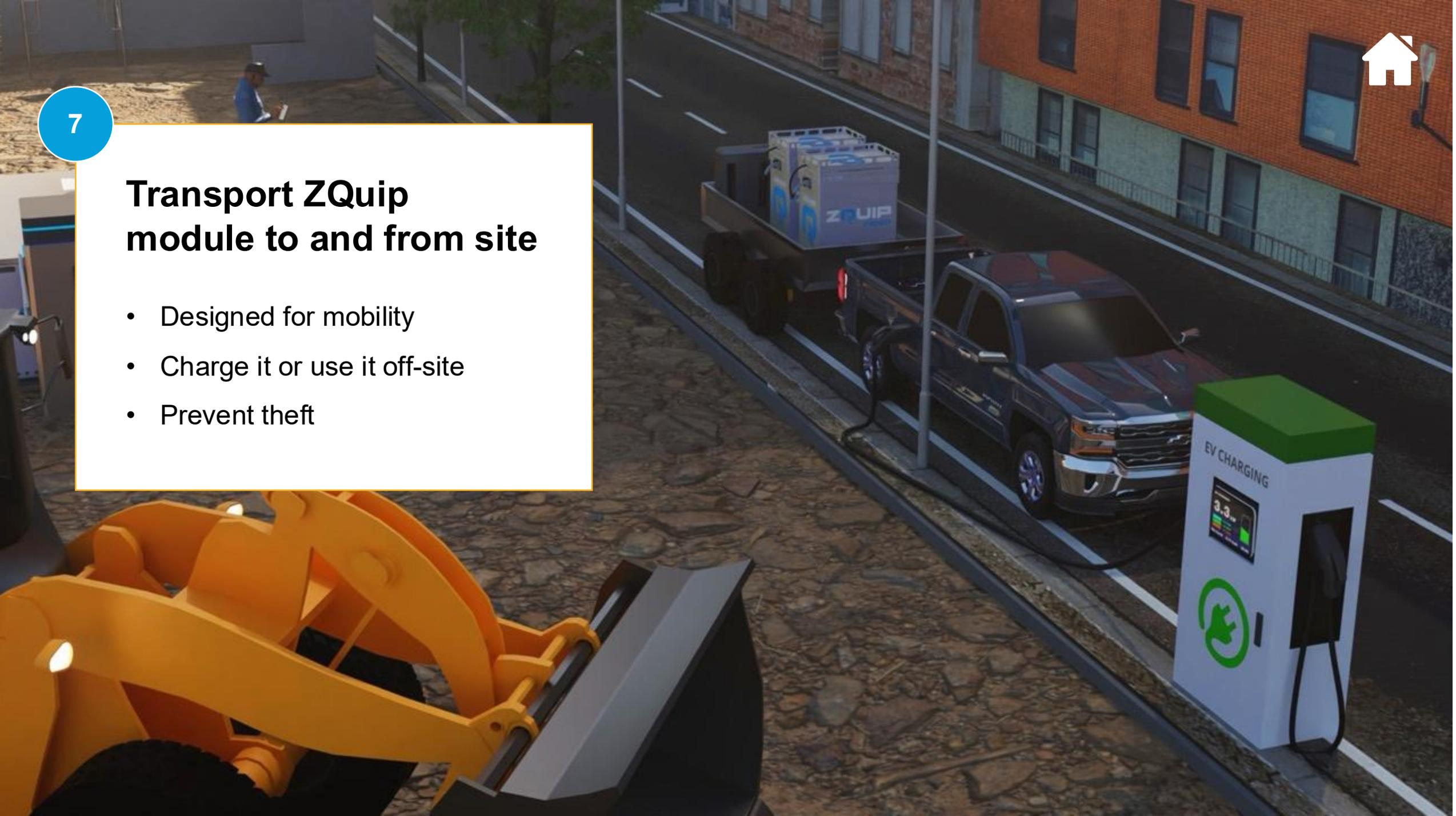
- For existing ZQuip modules
- Replaces diesel generators
- For any AC powered equipment (light towers, pumps,...)



7

Transport ZQuip module to and from site

- Designed for mobility
- Charge it or use it off-site
- Prevent theft

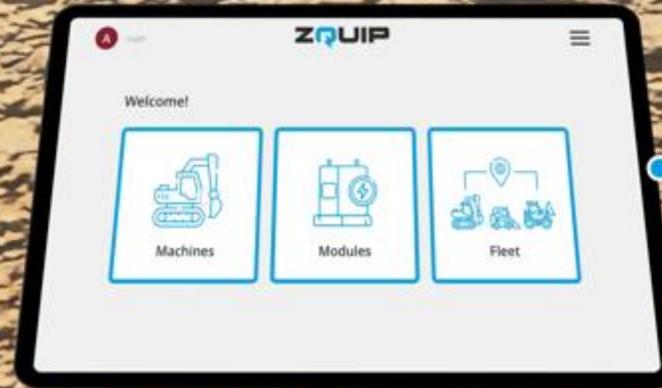




8

Digitally manage ZQuip modules and machines

- Cloud, App and API connectors
- Optimize operations for:
 - Usage and charging
 - Remote Condition Monitoring
- Includes carbon tracking and performance dashboard



Manage site energy with the ZQuip hub

- Supports sites with insufficient or no electric grid source
- Best for optimizing energy cost and flexibility
- Compatible with ZQuip Battery and Hybrid series modules
- Can incorporate solar and other on-side renewable energy sources





10

ZQuip Energy as-a-Service

- Optimized storage, distribution and maintenance
- Power by the hour
- Circularity





Thank you