EMPOWER YOUR SCHOOLS

UNIT 5 SCHOOLS



Sunrock DG

It’s Time to Own Your Power

Reduced Operating Costs

Substantial savings on electricity bills.

Long-Term Investment

Own a reliable asset with a strong return.

Environmental Leadership

Contribute to a sustainable future.

Attractive Financials

Quick paybacks and high Internal Rates of Return (IRR).



LIFETIME PRODUCTION

ACTIVE SYSTEMS



Savings Analysis

YEAR ONE IN DOLLARS

Site	Net savings	Notes
Warehouse	~$4,400	+ 30,034 kWh banked (~$2,700 if used)
Bus Barn	~$3,800	+ 64,381 kWh banked (~$5,900 if used)
Northpoint (both)	~$4–5K	

Total Unit 5 Production

710,305 kWh

System Specs

Unit 5 Busbarn

204.0 kW DC/ 160.0 kW AC

Ground Mount

348 Panels

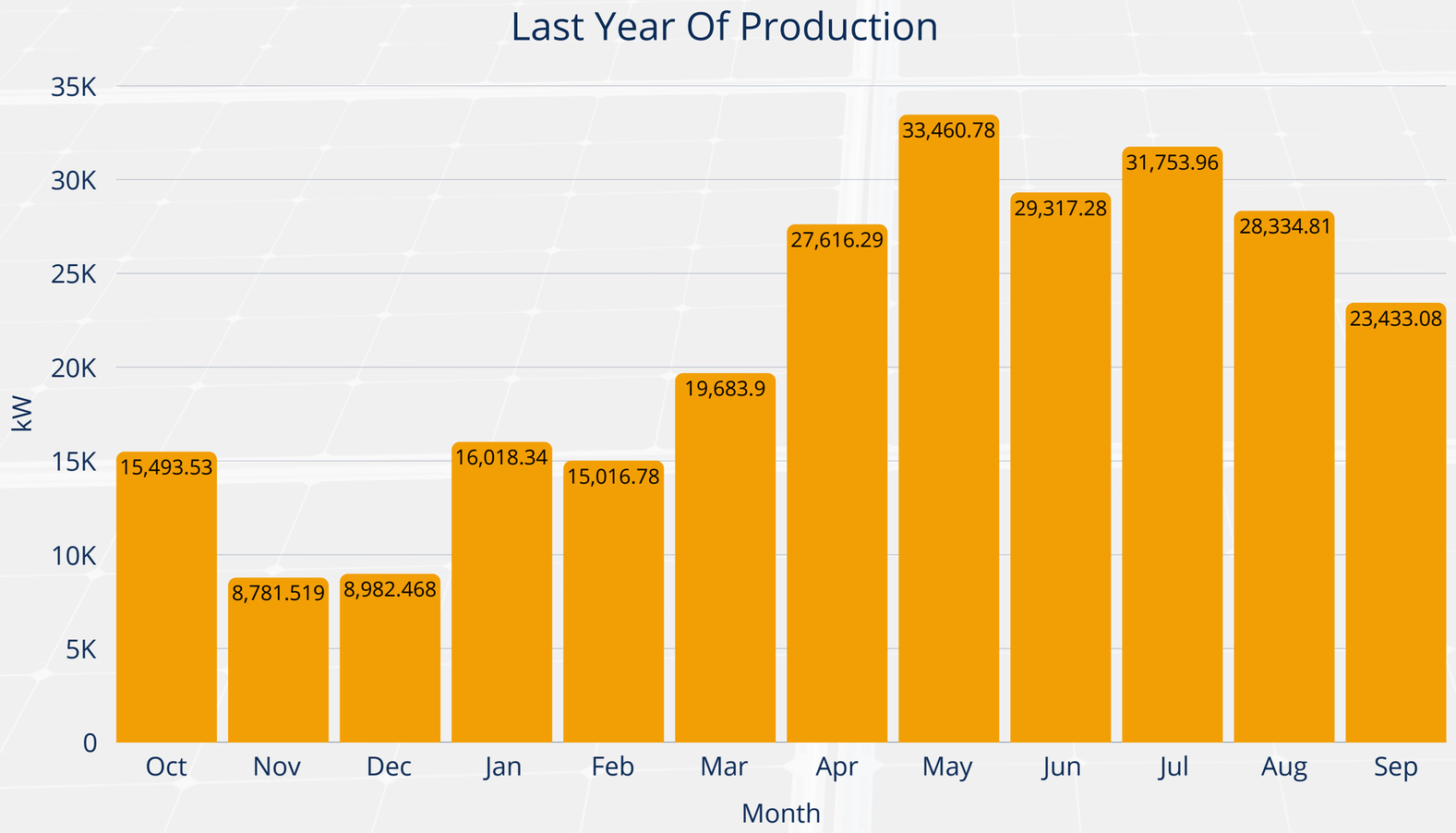
Jinko Cells

2 Inverters

SolarEdge Inverters



Total Production Last Year



257,892.74 kW

Total Production of System



System Specs

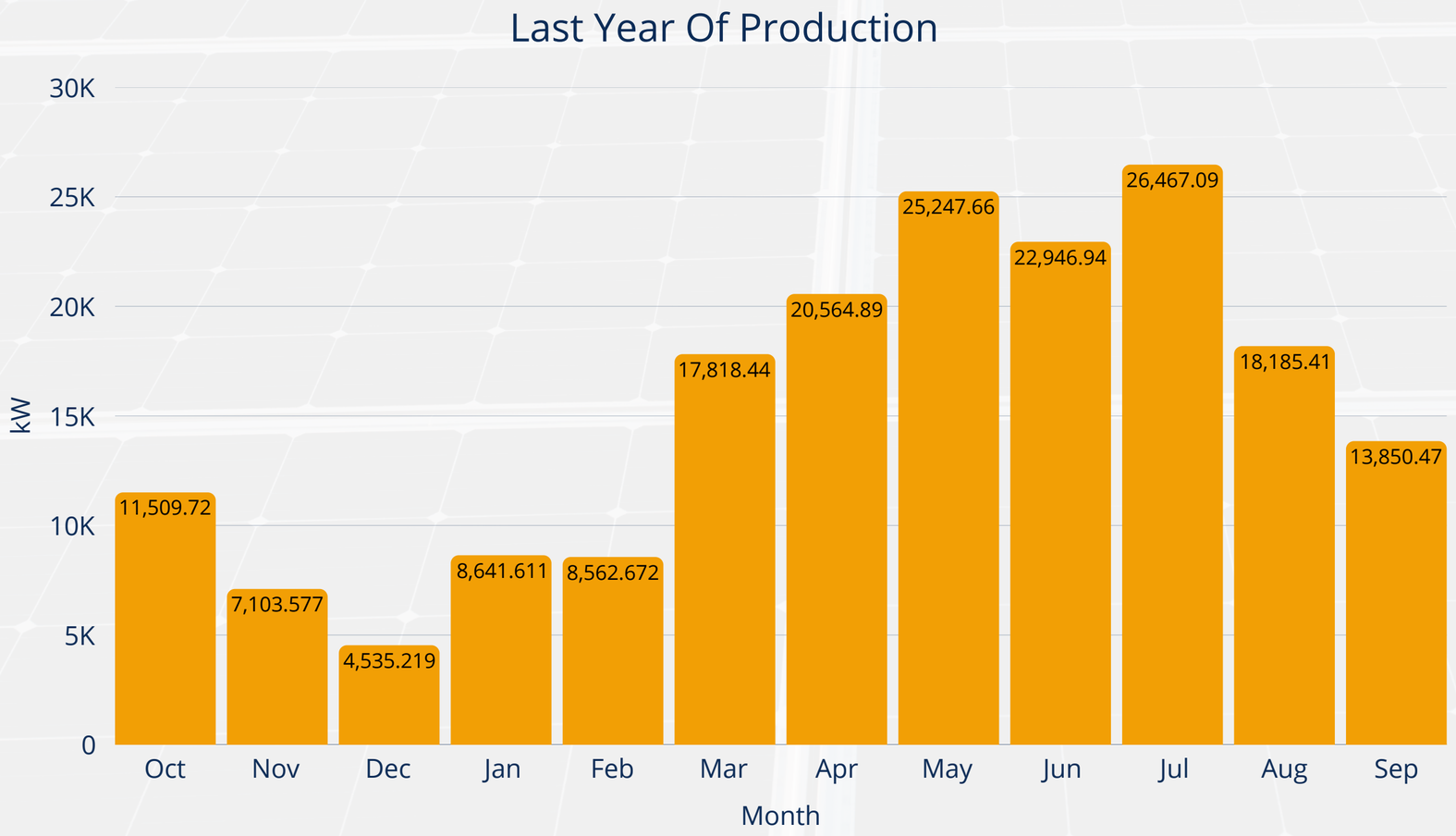
Unit 5 Warehouse

200.0kW AC/
218.4kW DC
Roof Mount

455 Panels
Hanwha Q Cells

2 Inverters
SolarEdge

Total Production Last Year



185,433.70 kW

Total Production of System

System Specs

Northpoint Elementary School

180kW AC/

223.2kW DC

Roof Mount

465 Panels

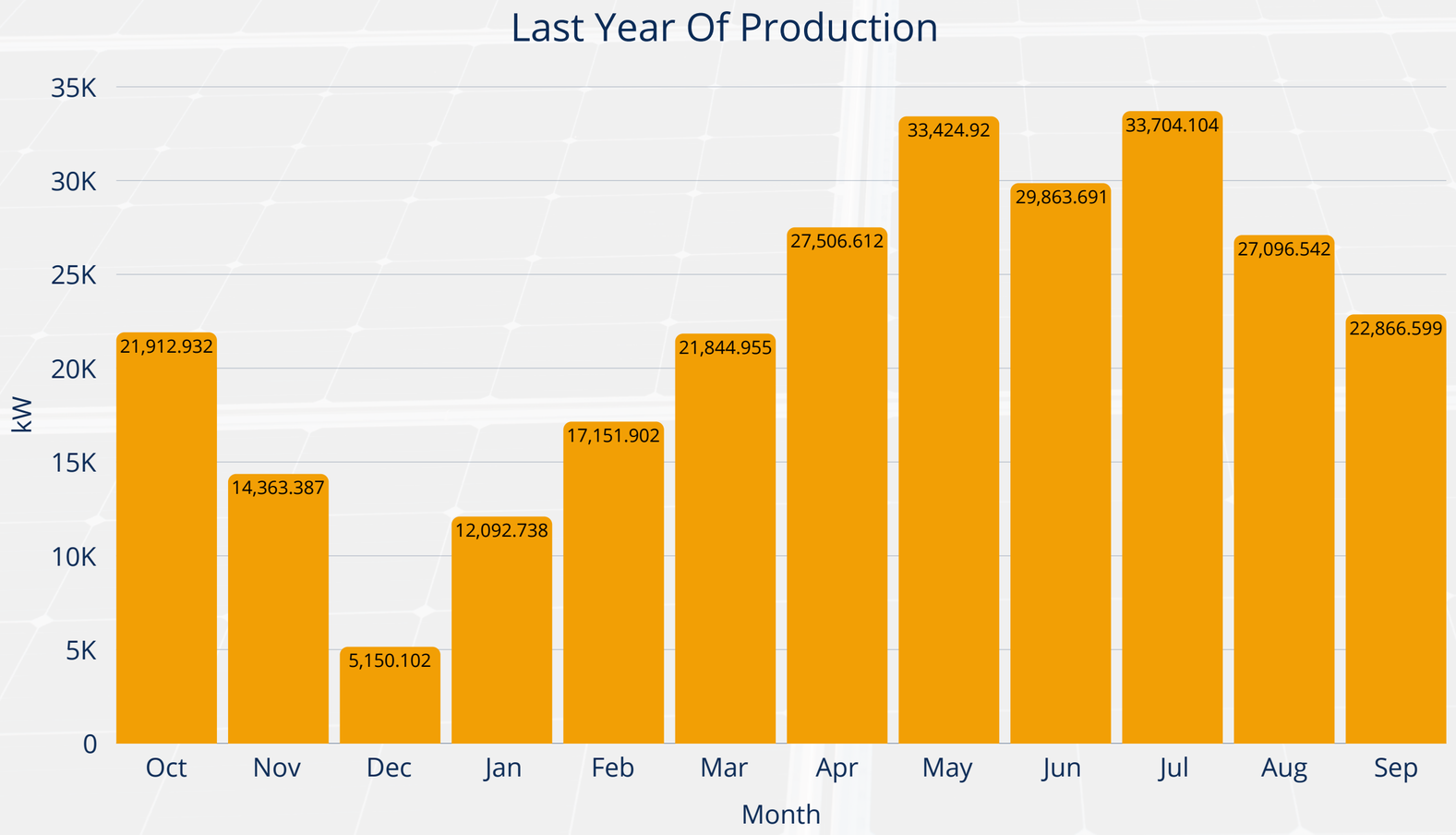
Hanwha Q. Cells

3 Inverters

SolarEdge Inverters



Total Production Last Year



226,978.48 kW

Total Production of System

Northpoint Testimonial



Northpoint Testimonial



THE NEXT STEPS

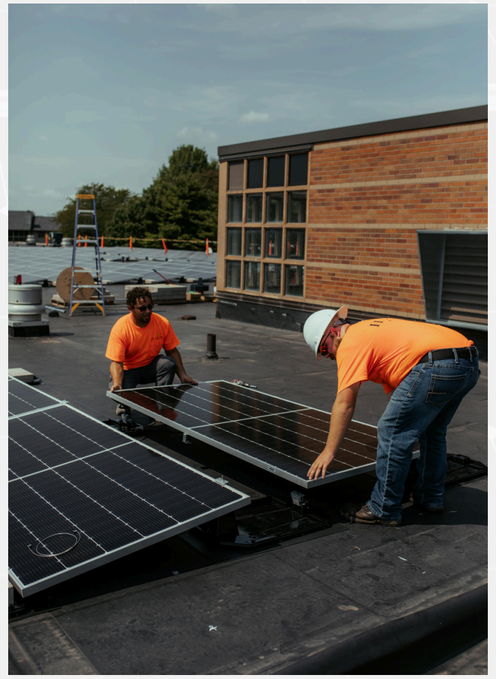


Continued Savings

A More Sustainable School District

- Identify additional high-savings solar opportunities.
- Target high-cost energy sites.
- Maximize long-term energy savings.
- Strengthen environmental leadership in the community.








THANK YOU!
ANY QUESTIONS?