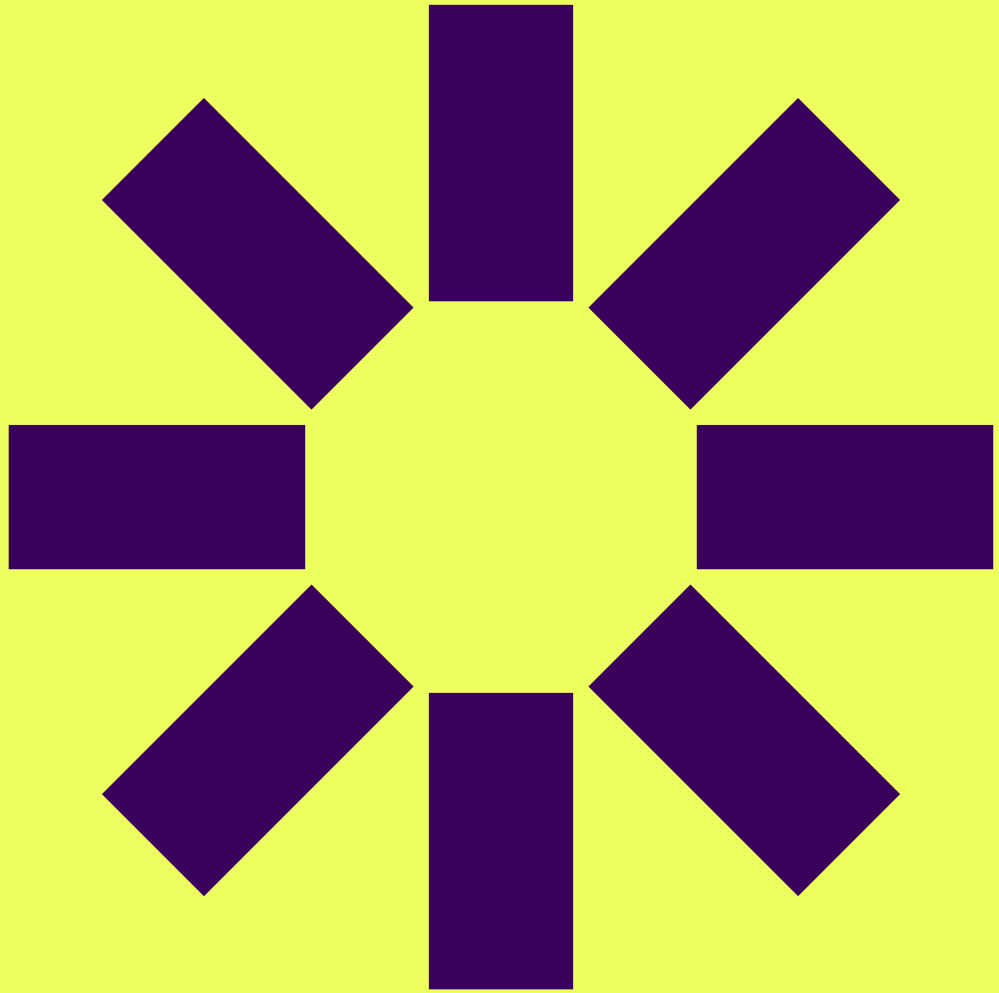
CLEAN ENERGY. NO FAIRY TALES.



sunly ENERGY, BUT RENEWABLE

RISTI ENERGY PARK

Planned in a way that it’s easy to add storage, turbines and **a consumer** in the future

Solar

2026 Q3 In operation

Power
244 MWp

Annual production
277 GWh/year

Storage

2027 Q1 In operation

Power
144 MW/600 MWh

Wind

2028 Q1 In operation

Power
44 MW (7 turbines)

Annual production
154 GWh/year

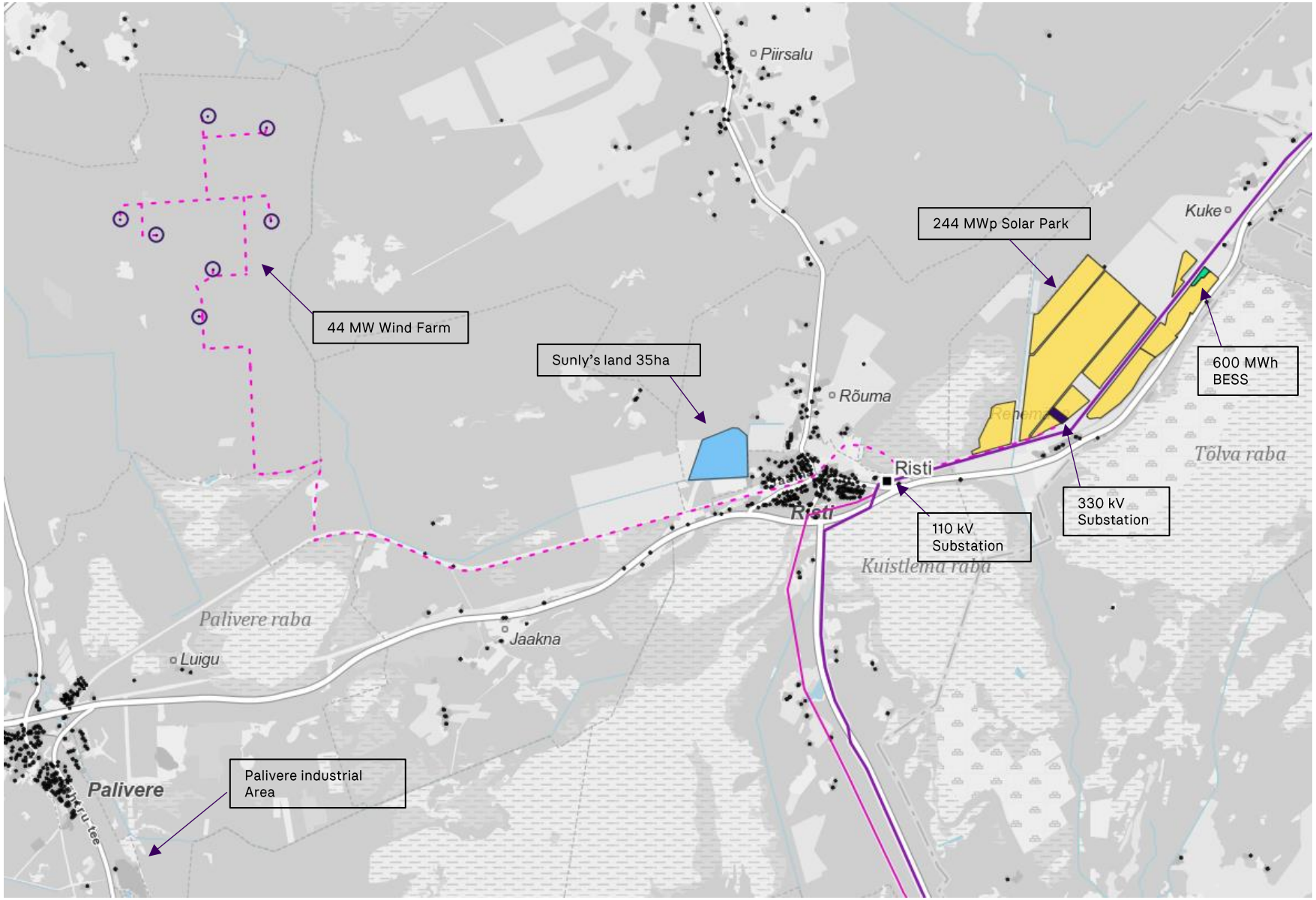
Datacenter

Quick time-to-market with help from Sunly

Power
81 MW immediately available

Direct line possibility

RISTI ENERGY PARK



MAIMA ENERGY PARK

Planned in a way that it’s easy to add storage and **a consumer** in the future

Wind

2028 Q1 In operation

Power
37 MW (6 turbines)

Annual production
133 GWh/year

Storage

2028 Q1 In operation

Power
9 MW/18 MWh

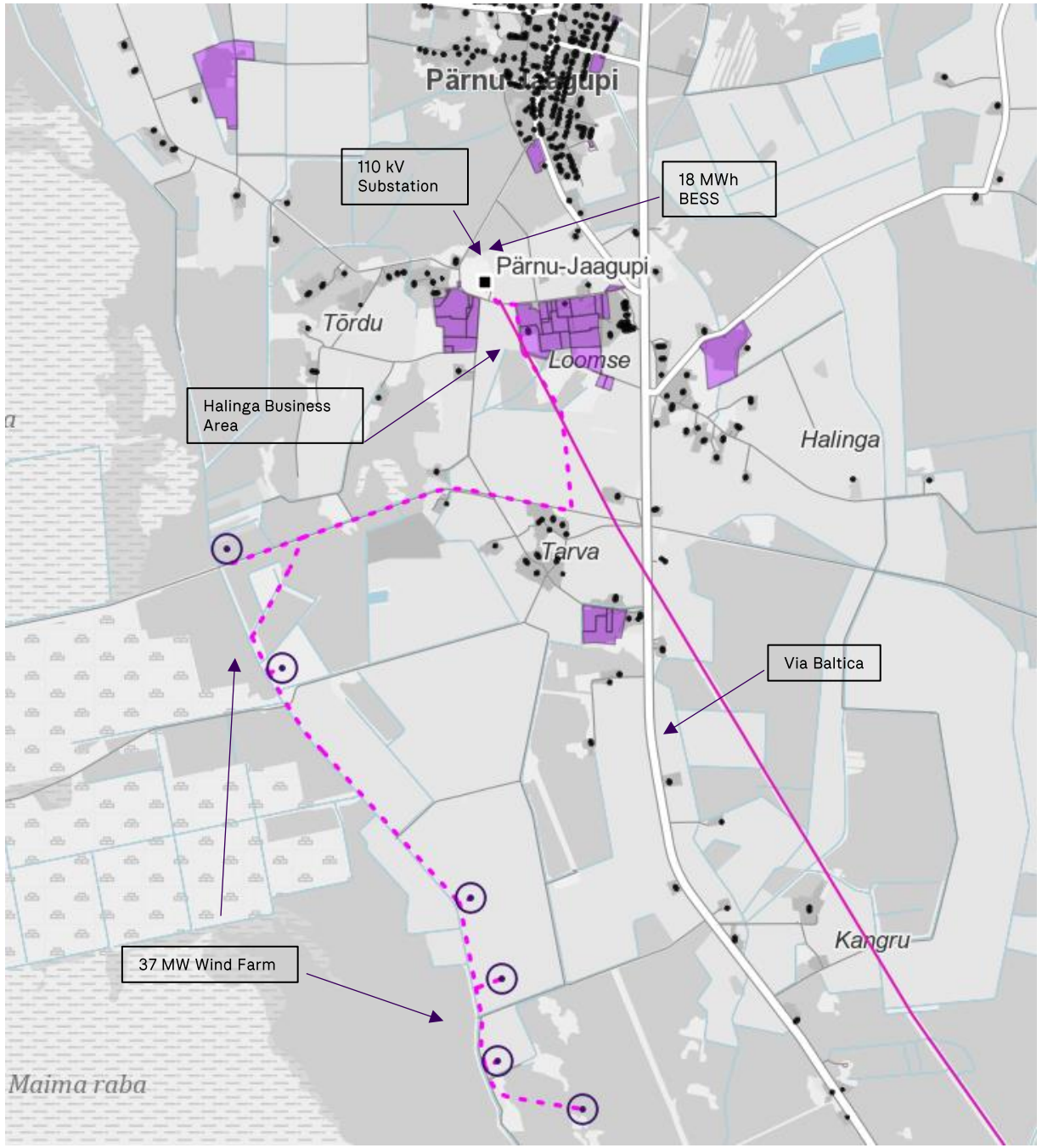
Business area

Direct line possibility from Energy Park

Halinga business area

Proximity to Via Baltica

MAIMA ENERGY PARK



PÕLENDMAA ENERGY PARK

Planned in a way that it’s easy to add storage, turbines and **a consumer** in the future

Solar

2025 Q2 In operation

Power
12,5 MWp

Annual production
13,5 GWh/year

Storage

2026 Q2 in operation

Power
10 MW/20 MWh

Wind

2027 Q3 In operation

Power
37,3 MW (6 turbines)

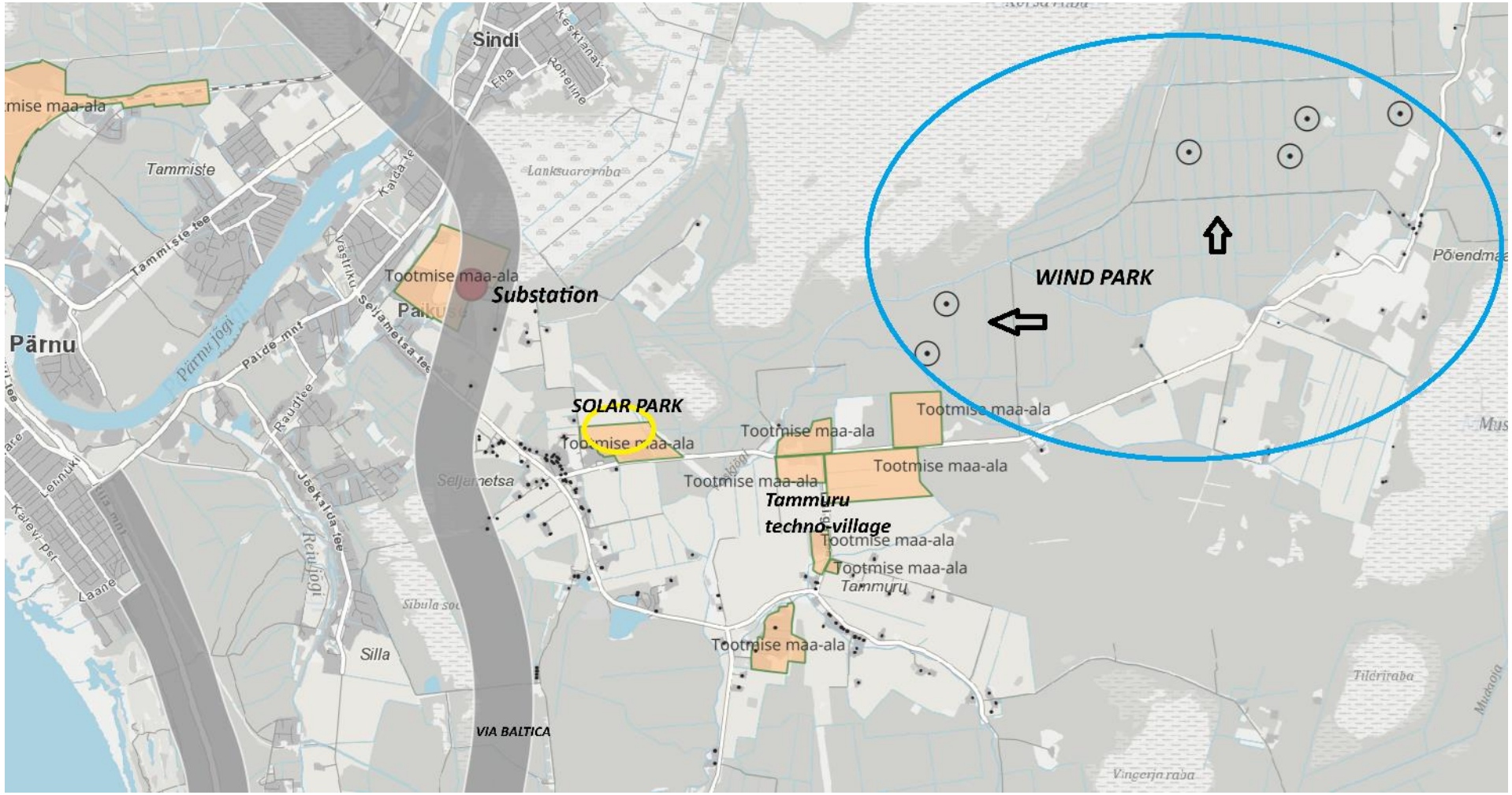
Annual production
130 GWh/year

Business Area

Tammuru techno-village

Location
Proximity to Via Baltica

PÕLENDMAA ENERGY PARK



VALGA ENERGY PARK

Planned in a way that it's easy to add storage, turbines and **a consumer** in the future

Wind

2028 Q2 In operation

Power
156 MW (23 turbines)

Annual production
448 GWh/year

Storage

2028 Q2 In operation

Power
35 MW/70 MWh + 22 MW/44 MWh

Solar

2028 Q2 In operation

Power
90 MW

Annual production
104 GWh/year

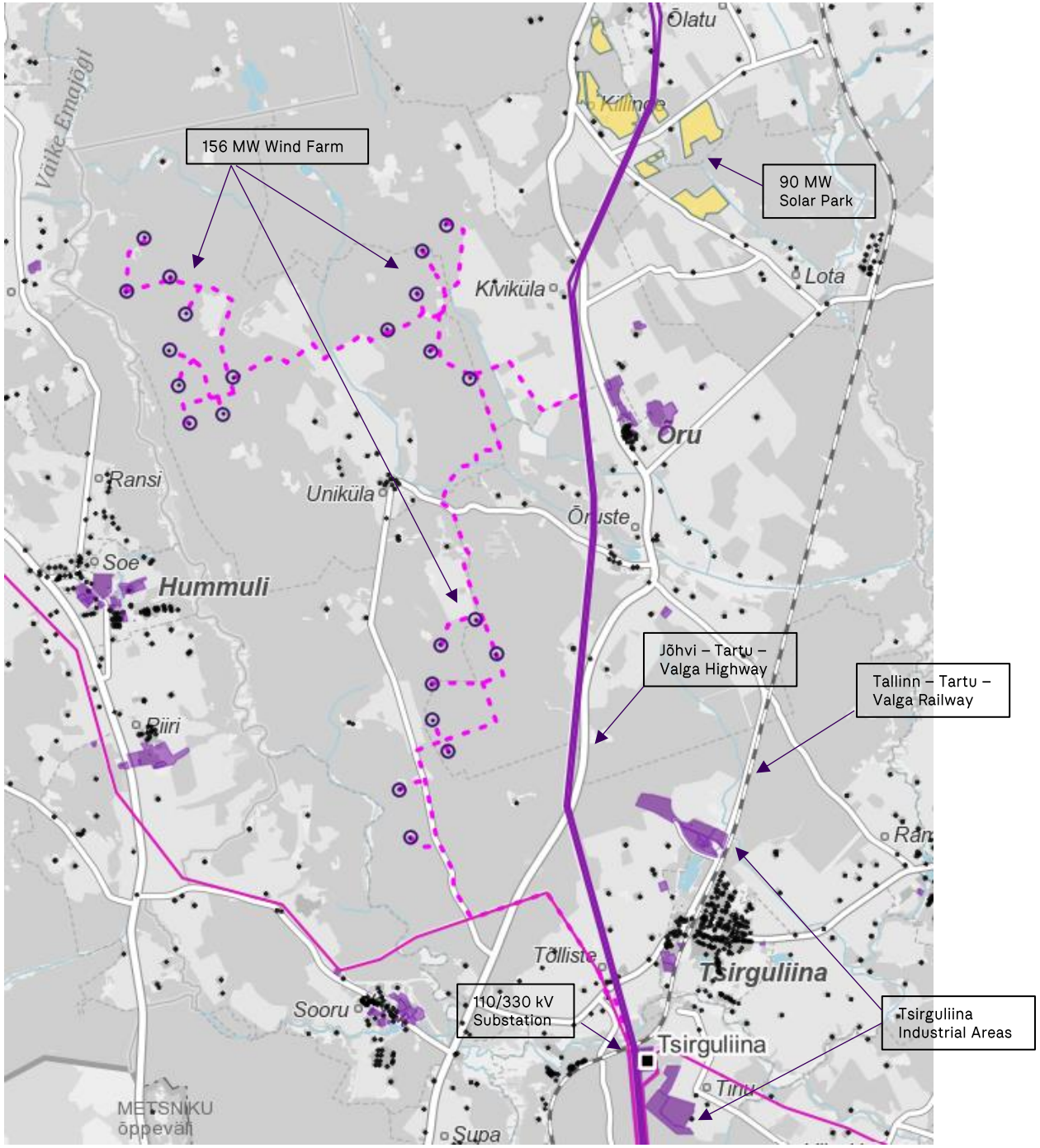
Industrial Area

Direct line possibility from Energy Park

Tsirguliina industrial and business areas

Proximity to Jõhvi-Tartu-Valga highway and Tallinn-Tartu-Valga railway

VALGA ENERGY PARK



VÄIKE-MAARJA ENERGY PARK

Planned in a way that it's easy to add storage, turbines and **a consumer** in the future

Storage

2027 Q4 In operation

Power
50 MW / 100 MWh

Wind

2027 Q4 In operation

Power
44 MW (7 turbines)

Annual production
156 GWh/year

Datacenter

Quick time-to-market with help from Sunly

Ebavere industrial and business area

Direct line possibility from Energy Park

VÄIKE-MAARJA ENERGY PARK

VIRU-NIGULA ENERGY PARK

Planned in a way that it’s easy to add storage, turbines and **a consumer** in the future

Wind

2029 Q1

82MW (12 turbines)

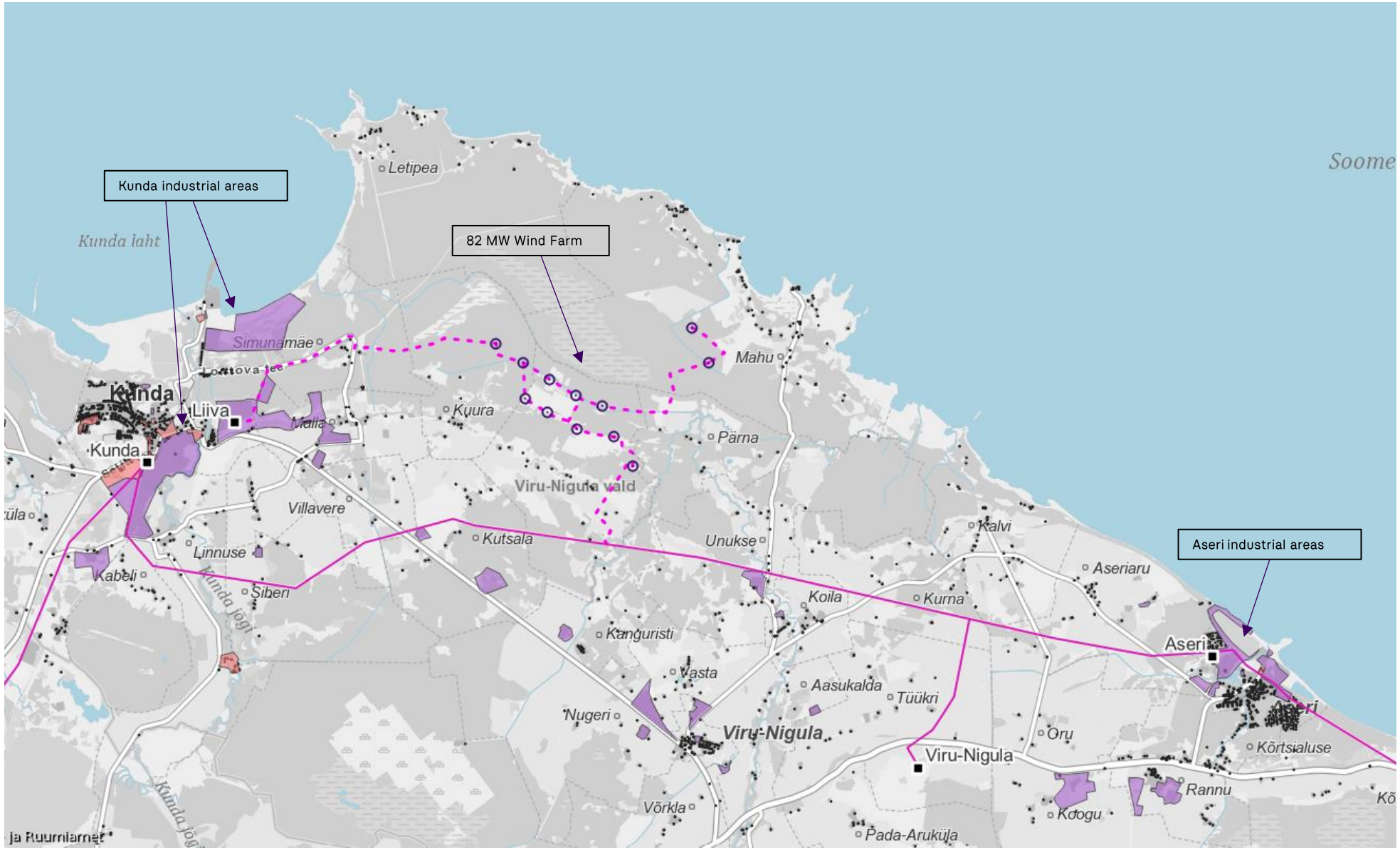
Annual production 280 GWh/a

Direct line possibility from Energy Park

Kunda and Aseri industrial areas

Proximity of Tallinn-Narva highway, Kunda port, Aseri port, perspective Aseri port railway

VIRU-NIGULA ENERGY PARK



ALUTAGUSE WIND PARK

Planned in a way that it’s easy to add storage, turbines and **a consumer** in the future

Wind

2027 Q4 In operation

Power
62MW (10 turbines)

Annual production
214 GWh/year

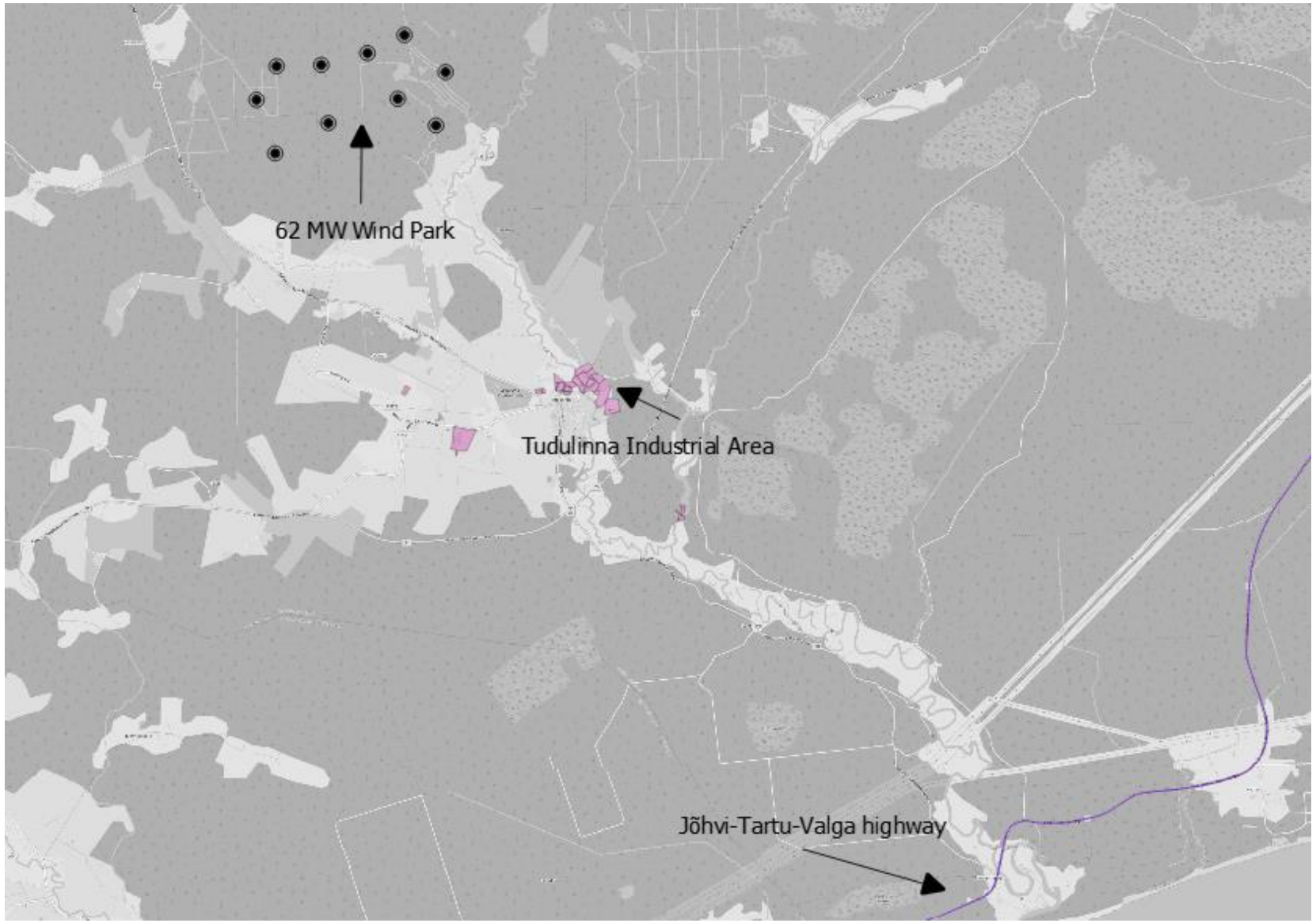
Industrial area

Direct line from Wind Park

Tudulinna industrial and business area

Proximity to Jõhvi-Tartu-Valga highway

ALUTAGUSE WIND PARK



HALJALA ENERGY PARK

Planned in a way that it’s easy to add storage, turbines and **a consumer** in the future

Wind

2028 Q2 In operation

Power
62 MW

Annual production
275 GWh/year

Solar

2028 Q2 In operation

Power
45 MW

Annual production
53 GWh/year

Direct line possibility from Wind Park

Many industrial and business areas

Proximity to Jõhvi-Tartu-Valga highway

HALJALA ENERGY PARK

KADRINA ENERGY PARK

Planned in a way that it’s easy to add storage, turbines and **a consumer** in the future

Wind

2028 Q1 In operation

Power
37,2 MW

Annual production
164 GWh/year

Direct line possibility from Wind Park

Close industrial and business areas

Proximity to Pärnu-Rakvere-Sõmeru highway

KADRINA ENERGY PARK