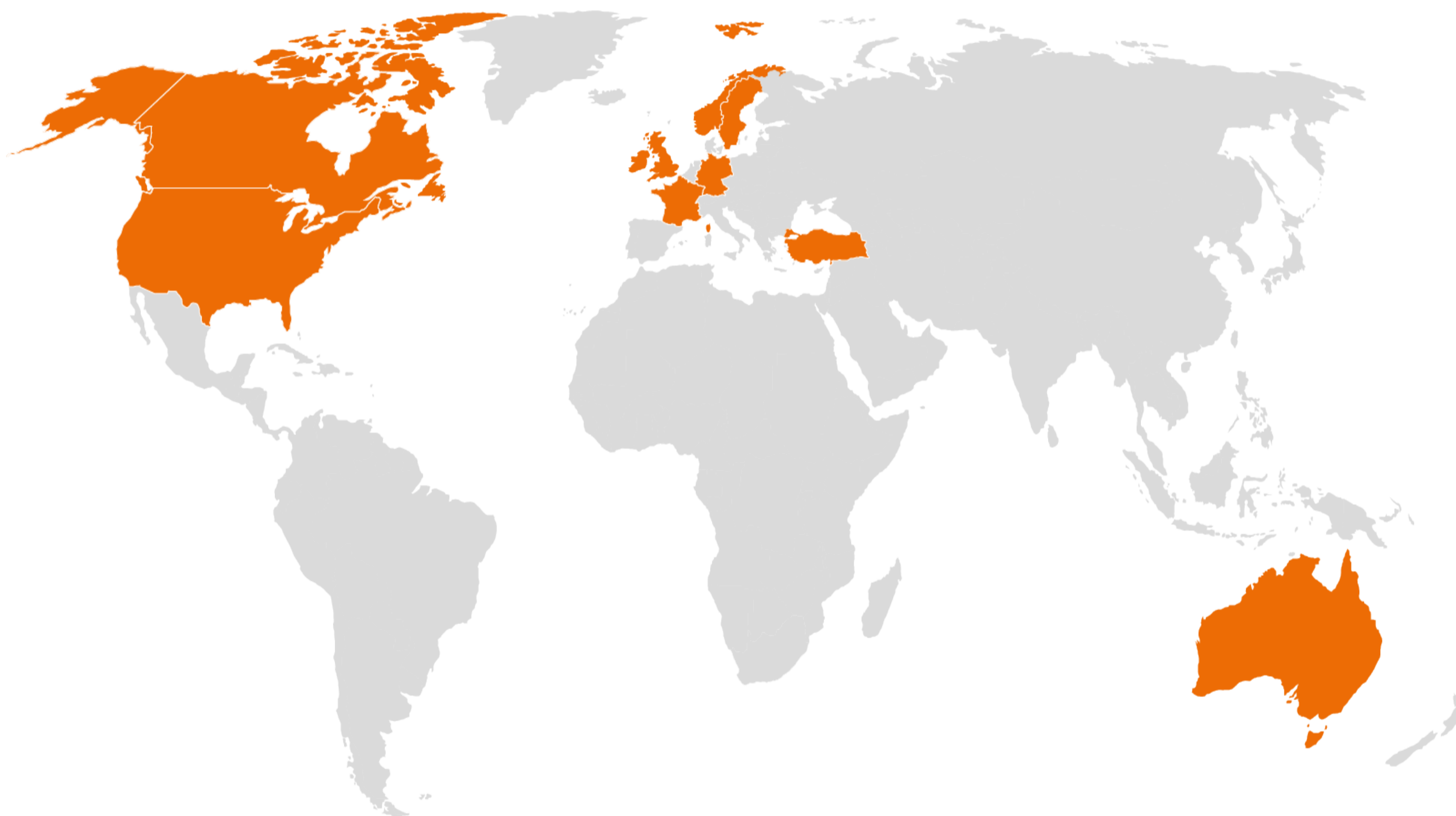




RES is the world's largest independent renewable energy company. At the forefront of the industry for 40 years, RES has delivered more than 23GW of renewable energy projects across the globe and supports an operational asset portfolio exceeding 12GW worldwide for a large client base. RES employs more than 2,000 people and is active in 11 countries working across onshore and offshore wind, solar, energy storage and transmission and distribution.



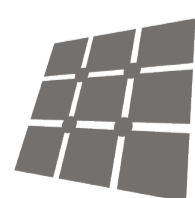
23 GW PORTFOLIO

40 YEARS OF EXPERIENCE

12 GW ASSETS



WIND



SOLAR



STORAGE



T&D



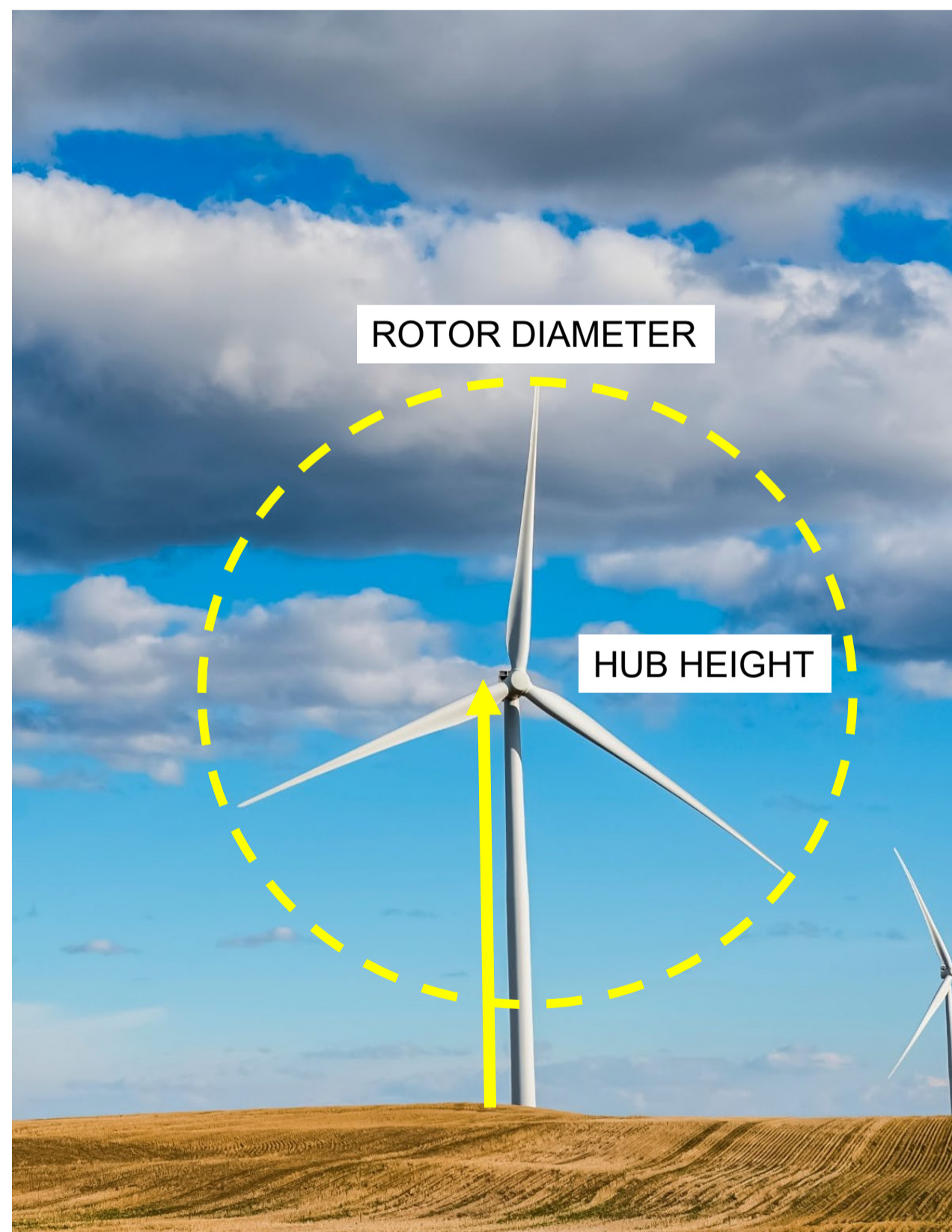
COMMUNITY BENEFITS



We believe our projects are net positives for the local communities in which we work.

Benefits include:

- ✓ Municipal tax revenues and landowner royalty income throughout the life of the Project
- ✓ Community Benefit Fund: An annual allocation managed by a committee composed of community members, municipality and project owner, to be used toward community projects and initiatives
- ✓ Construction and operations jobs and support services during and after construction of the Project
- ✓ Contract opportunities for local businesses
- ✓ Increased local spending on goods and services during the Project's development, construction, and operational phases



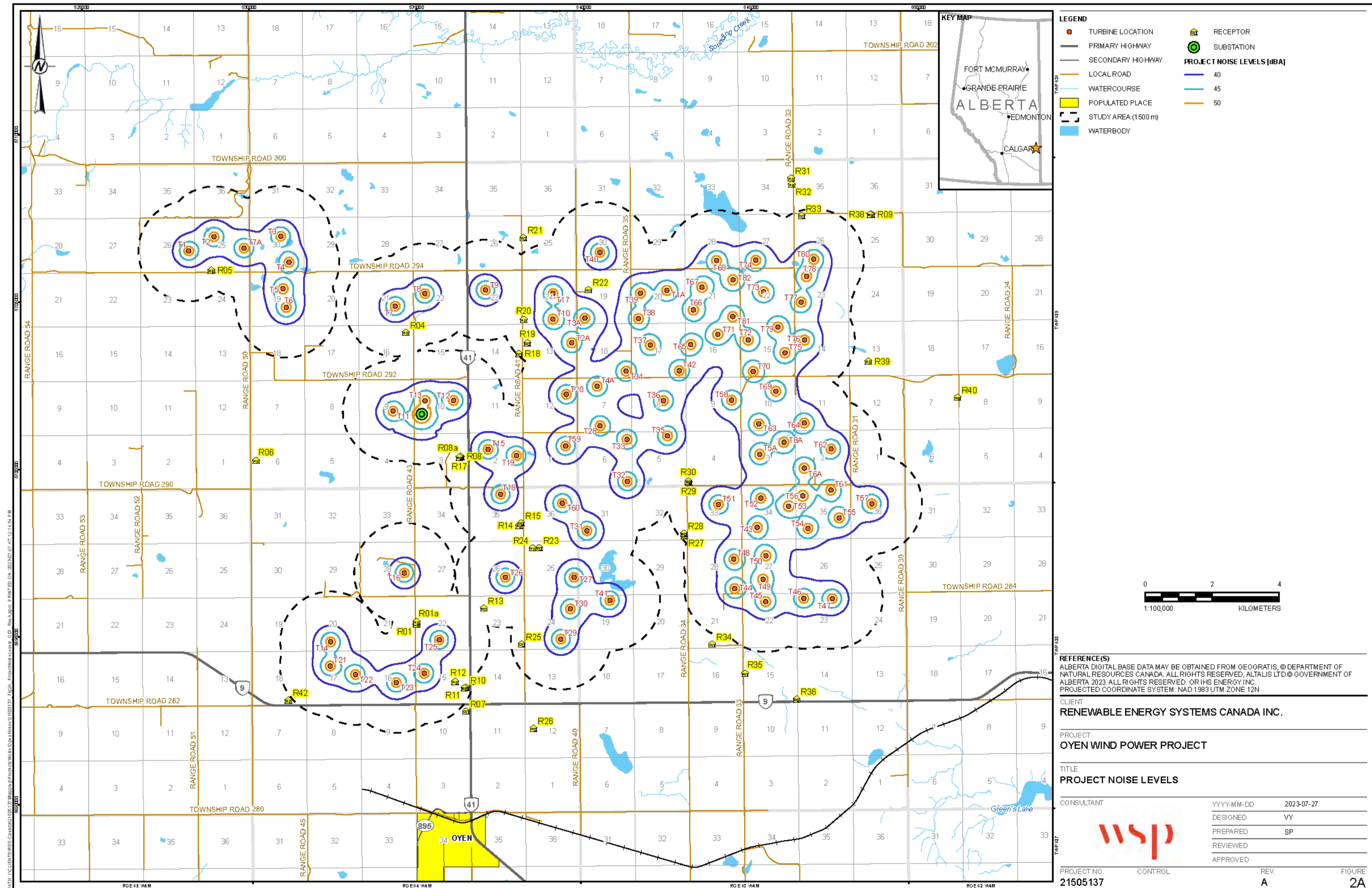
The Project is expected to:

- have a total installed capacity of up to 466 MW
- be built in two phases:
 - Phase I: 250 MW / 45 Turbines (expected maximum turbines)
 - Phase II : 216 MW / 38 Turbines (expected maximum turbines)
- comprise no more than 83 constructed tower locations while proposing additional turbine locations to account for unforeseen constraints
- have turbines with a generation capacity between 5.7 to 7 MW each
- have all collector lines buried
- include a substation, operations and maintenance building and a temporary laydown yard
- include one temporary wind measurement tower, and likely one to two long-term wind measurement towers to assess and monitor wind resource plus additional mid-term wind measurement devices.

**Although Turbine selection has not yet been made, turbine hub height is typically between 95 m to 125 m and blades can measure up to 85 m long*

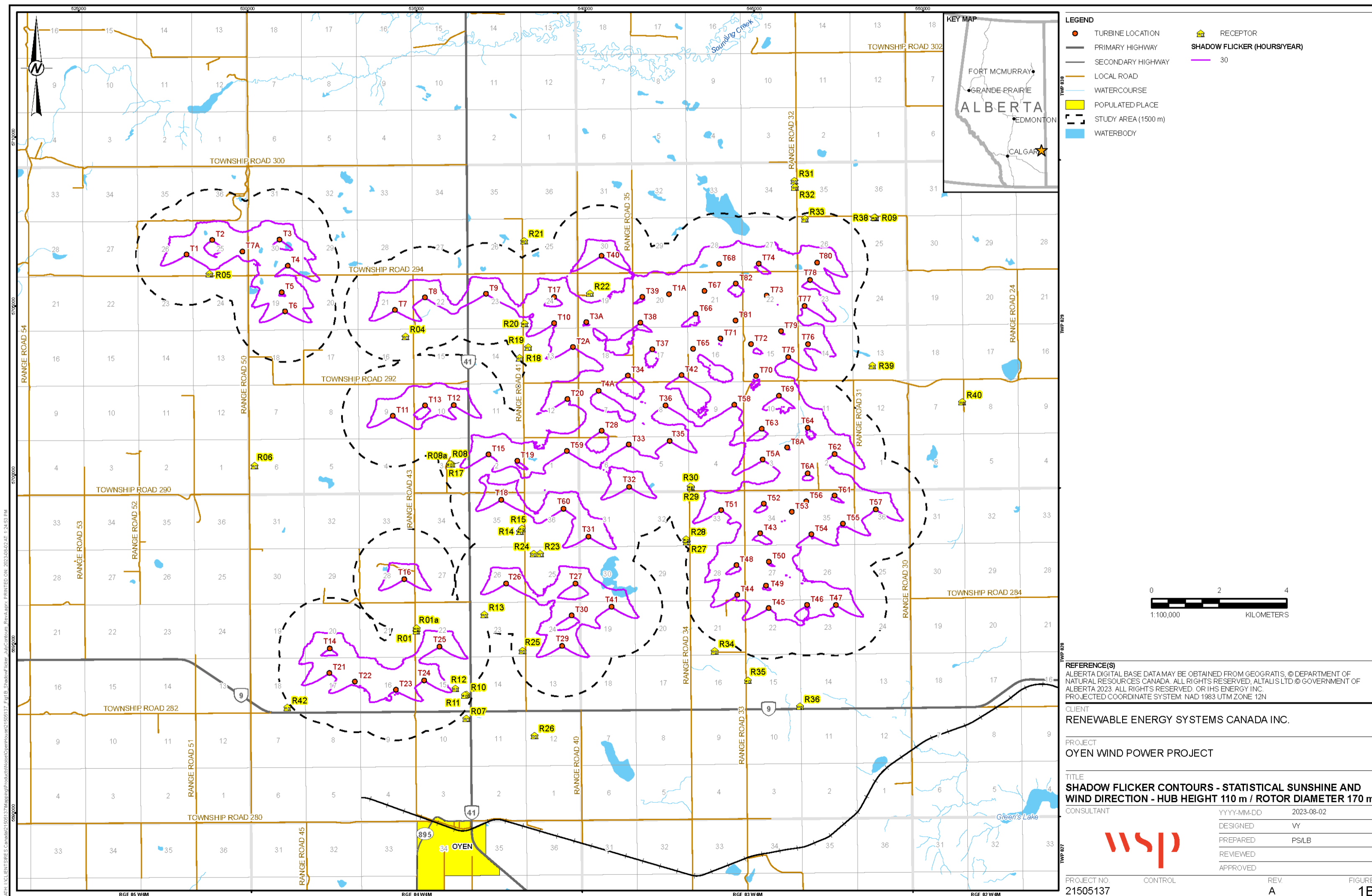


NOISE CONTOUR MAP





SHADOW FLICKER CONTOUR MAP



530000

540000

550000

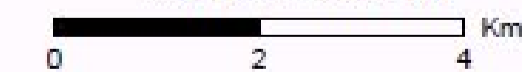
OYEN WIND POWER PROJECT PRELIMINARY PROJECT LAYOUT

LEGEND

- Proposed Project Area
- Project Lands
- QS within 800m Buffer
- QS within 1500m Buffer
- Consultation Area 800m Buffer
- Notification Area 1,500m Buffer
- Turbine Layout
- Proposed Collector System
- Proposed Access Road
- Project Substation SW 10-29-04-W4M
- Temporary Laydown Yard SE 30-29-03-W4M
- 138 kV Line
- 240 kV Line
- Roads
- Highway
- River & Stream
- Waterbody
- Railway
- Town
- Oyen Municipal Airport

Absolute Scale
1:95,000

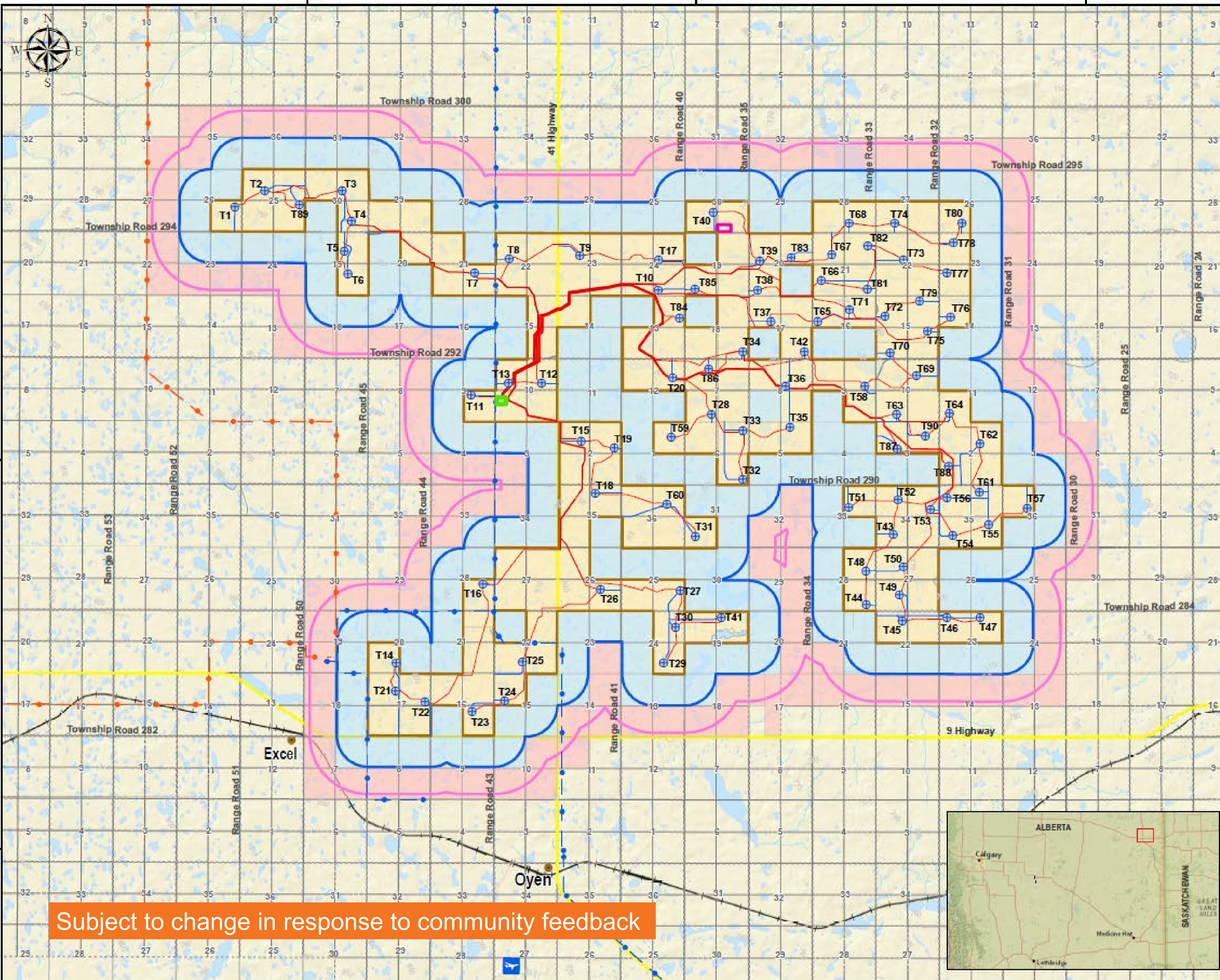
Coordinate System:
NAD 1983 UTM Zone 12N



RENEWABLE ENERGY SYSTEMS CANADA INC.

5605 avenue de Gaspé, Suite 508
Montreal, QC, H2T 2A4

Data Sources:
CanVec 12, Aitalls, ArcGIS Online
Date: June 2023

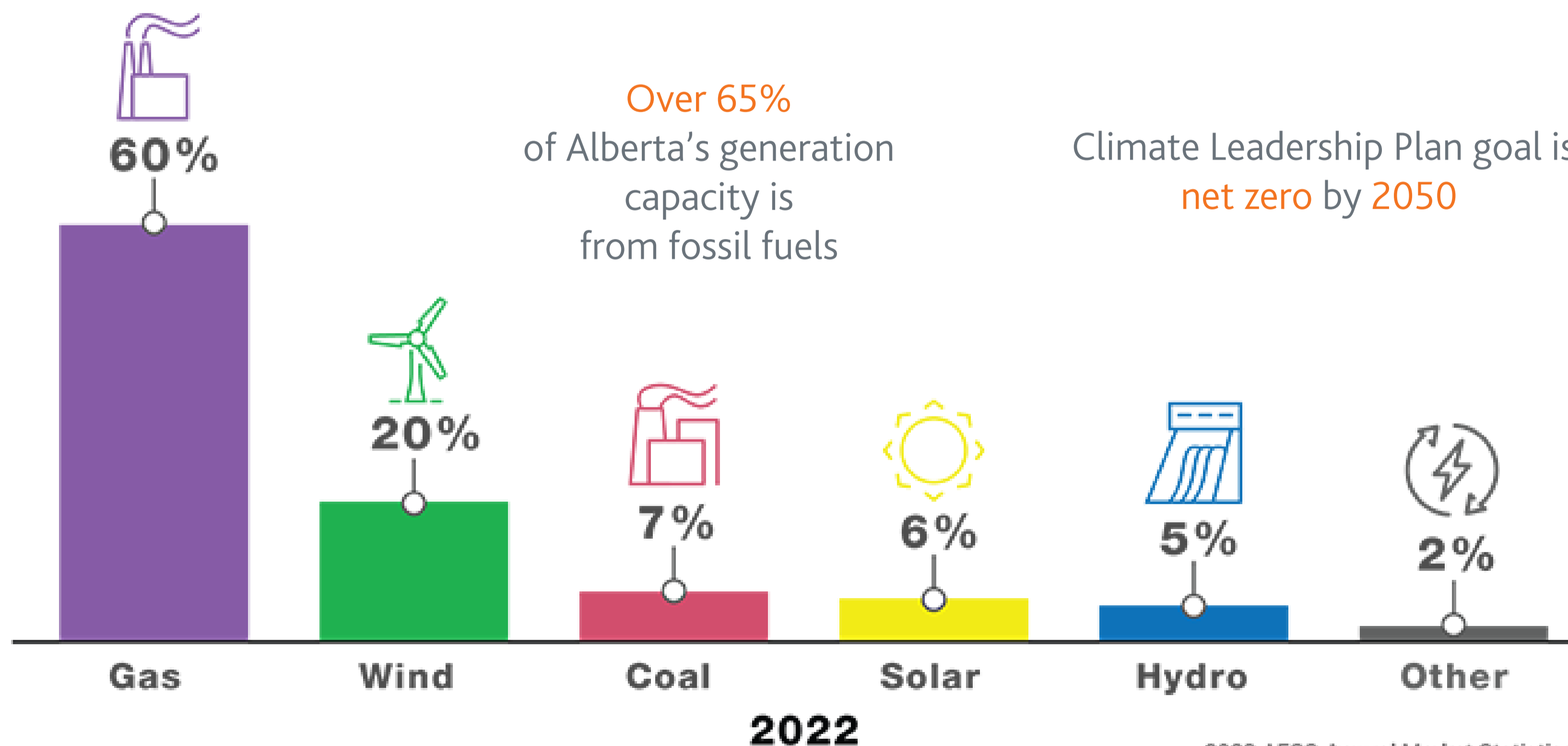


Subject to change in response to community feedback





Installed Year-End Capacity by Fuel Source





PROJECT TIMELINE

✓	2022	Environmental studies conducted
✓	Q3 2022	Participant Involvement Program (PIP) initiated
✓	Q4 2022	First Public Open House
✓	Q1 2023	Environmental assessment submitted to Alberta Environment and Parks (AEP)
Now →	Q4 2023	Second Public Open House
	Q4 2023	Anticipated response from AEP
	Q1 2024	Submit to Alberta Utilities Commission (AUC)
	Q4 2024	Anticipated approval from the AUC
	Q2 2025	Construction begins
	Q4 2026	Phase 1 Target Commercial Operations Date
	Q4 2027	Phase 2 Target Commercial Operations Date



RES is conducting wildlife surveys. The Environmental Evaluation has been prepared and will need to receive final sign off from Alberta Environment and Parks (AEP).

UNDERWAY



Wildlife: birds, bats, and amphibians



Wetlands: mapping and classification



Vegetation: habitat mapping and soil surveys



Historical Resources: archaeological and cultural

COMPLETED



Noise: Initial impact assessment



Shadow Flicker: assessment



Geotechnical: Preliminary Investigation



RES IN YOUR COMMUNITY



RES seeks to be a good corporate citizen in the community and typically supports various fundraising events and special initiatives that benefit the local community

Examples of activities or organisations RES has supported:



Economic development
Local charities
Local sports teams
Local rodeos
Community fundraisers
Museums and libraries
Agricultural associations
...and many more!



**DO YOU HAVE AN IDEA OF WAYS WE CAN SUPPORT YOUR COMMUNITY?
LET US KNOW!**