Infigen Energy

Presentation for the Campo Band

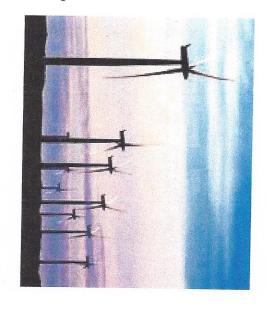
of the Mission Indians

September 8, 2013

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Who We Are

- energy business with interests in 35 wind farms (2,194 MW installed capacity) across the US, Australia and Germany. Infigen Energy ("Infigen") is a leading independent renewable
- Exchange (ASX) in October 2005. Founded in June 2003 and listed on the Australian Securities
- energy generation relating to the core function of Infigen's business - renewable generation: infinite, reflecting the unlimited availability of renewable fuel sources such as wind and solar; and generation, The name Infigen is derived from the words infinite and



Key facts:

- Infigen Energy generates enough power across its portfolio to meet the needs of over 750,000 homes.
- Infigen Energy's renewable energy generation represents a saving of approximately 5 million tonnes of carbon dioxide a year.

Infigen Energy US

- 7th Largest Owner of wind assets in United States
- revenues million (net equity) in annual 18 wind farms that generate \$80
- to all wind assets owned subsidiary of Infigen Energy) Infigen Asset Management (a wholly Asset management services by
- employees with corporate offices located in Dallas, TX Infigen US has 120 full time

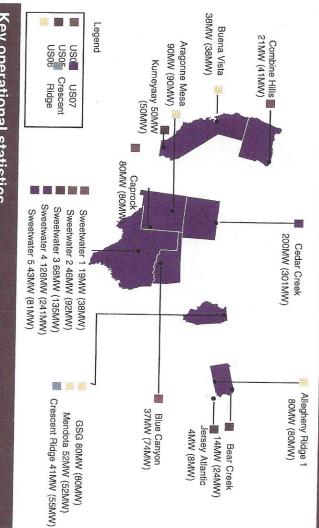






Portfolio Overview

Operating Portfolio — Infigen Net Equity Interest (total MW)





Key operational statistics

ı.	Average turbine size (MW)
1,170	A
1 178	Number of turbines
3.2	(years)
	Average age (veers)
37	Average P50 net capacity factor (%)
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o	No. of states
ò	No. of wind farms
1,089	iver capacity (operational) (IVIVV)

Portfolio by turbine suppliers 1

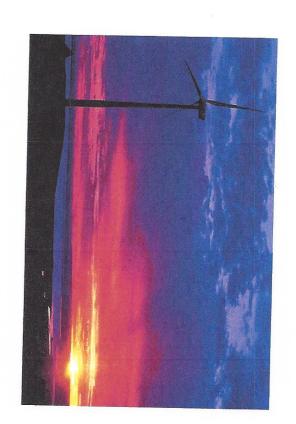


Notes:

Proportional share by GWh
Based on expected 2010 revenue forecasts and the assumptions in the financial model released in conjunction with the CIM and on total aggregated revenue By proportionate equity MW interest

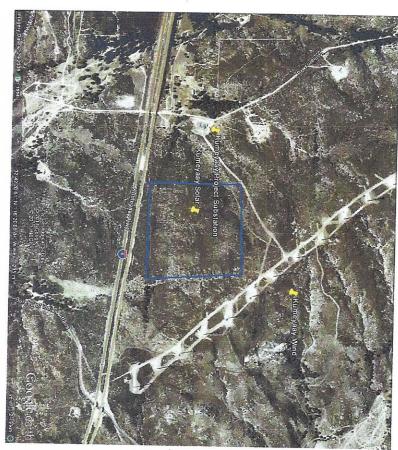
Community Engagement

- energy farm. development stages of new projects, and then during the life of each renewable important to us. We are involved with communities during the planning and Community relationships with the tribe and other local communities are very
- We are committed to ongoing engagement with the Campo Band and all the communities in which we operate through regular communication and a clear flow of information, to ensure that any concerns can be easily raised and then addressed.
- Infigen Energy actively supports local communities, schools and sporting organizations through sponsorship and employee participation at events.



Kumeyaay Solar

- Proposed 12.5MW photovoltaic solar project at the existing wind project
- Proposed location near the existing project substation and wind turbines
- The project will take around 75 acres and will be low in profile
- The Campo Band will benefit from a longterm lease with mutually agreed upon financial terms





KUMEYAAY SOLAR

Size: 12.5 MW

Location: CAISO / Boulevard, CA COD: 12/2015

· Early-Stage ·

other projects. The project will require NEPA but not CEQA permitting through the CAISO Independent Study process since it will not impact project on Campo tribal lands in western San Diego County, CA. The development asset located adjacent to the existing Kumeyaay Wind SDG&E's system within the CAISO grid. The project will be studied Summary: Kumeyaay Solar would consist of a 12.5 MW early stage project would share existing interconnection facilities with the wind project, which is connected to the 69kV Crestwood substation on

SIZE / LOCATION

Size: 12.5 MW AC

Location: 5 miles west of Boulevard, CA

Acreage: 75 acres needed

INTERCONNECTION

Status: Will file Independent Study application once site agreement is POI location: On -site to existing wind project substation, which permitted by Campo Band

interconnections directly to Crestwood substation

Estimated Backfeed Date: 11/2015

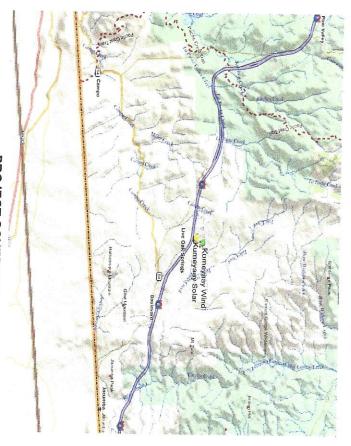
Estimated Facilities Costs (not reimbursable): \$200,000 Estimated Network Upgrade Costs (reimbursable): \$0

PERMITTING

quality report, geological & ground water study hyrdrology report, habitat surveys, cultural field survey, preliminary geotech tests, traffic study, air assessment. ALTA survey. Title search. No CEQA or County permits Studies needed: NEPA Environmental Assessment: biological field required.

ENVIRONMENTAL

No major issues expected since none were identified in wind project biological field surveys or fatal flaw analysis. Will need Quino Checkerspot butterfly surveys.



PROJECT SCHEDULE

9/2013: Enter CAISO Independent Study Process 9/2013: Execute MOU with Campo Band 9/2013: Commence NEPA EA studies 11/2014: Execute IA

5/2015: Receive FONSI from Campo Band and BIA 5/2013: Execute Lease with Campo Band 6/2015: Begin Construction 11/2015: Backfeed Date 12/2015: COD

ADVANTAGES

permitting risk compared with private lands of CA. Excellent candidate for fast tracked Independent Study process. Southern CA superior solar resource. Advantages: Attractive interconnection costs due to existing facilities. Low Potential for second phase on tribal lands if tribe desires.

KUMEYAAY SOLAR - Proposed Lease Terms

1. Development Term (5 years) Rent: \$200,000 + \$200/acre annually

Downland	7 1	
Descropilient	Development Lump Sum	Annual Development
Milestones	Payments	Dont
Payment 1 – MOU	\$40,000	Nell
cionina	++ 0,000	\$200/acre
Daning		
Payment 2 –	\$40,000	\$200/acre
Beginning of Year 2		+ = 0.07 CO.
Payment 3 –	\$40,000	\$200/200
Beginning of Year 3		A POOL MOTO
Payment 4 –	\$40,000	\$200/acre
Beginning of Year 4	27	#200/aC10
	\$40,000	900
Year 5		\$200/acre

Payments 4 and 5 will be accelerated to date of the financial close if it occurs prior to the beginning of year 4.

2. Operations Term (25 years) Royalties

2(a) Percentage Rent

11-20 7 0% of moss range	Commencement Date and full calendar years 1 – 10 6.0% of gross revenues	For any partial calendar year following the Operations	Lease Years Percentage Rent
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KUMEYAAY SOLAR - Proposed Lease Terms - continued

2(b) Minimum Guaranteed Base Amounts: