

Exhibit CS-BW-1

Resume of Brad Wilson

Brad Wilson

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• *Utility-Scale Solar Project Developer* •

Professional Experience

ECOS ENERGY LLC, Minneapolis, MN

Project Developer

2010 – CURRENT

Develops utility-scale, ground-mounted PV solar projects. Works with small team to acquire land, obtain power purchase and interconnection agreements, pursue land use entitlements, manage project design, procure equipment, coordinate construction and commissioning activities, close long-term financing, and oversee project operation. Represents projects at public hearings and public outreach activities. Directly involved, start-to-finish, with 21 constructed projects, totaling 43 MW:

LaPorte Solar Project	(fixed tilt)	0.65 MW	LaPorte, IN
Lake Village Solar Project	(fixed tilt)	0.65 MW	Lake Village, IN
Hobart Solar Project	(fixed tilt)	1.30 MW	Hobart, IN
Valparaiso Solar Project	(fixed tilt)	1.30 MW	Valparaiso, IN
Waterloo Solar Project	(fixed tilt)	1.30 MW	Waterloo, IN
Lincoln Solar Project	(fixed tilt)	1.95 MW	Merrillville, IN
Middlebury Solar Project	(fixed tilt)	1.95 MW	Middlebury, IN
Portage Solar Project	(fixed tilt)	1.95 MW	Portage, IN
Unadilla Solar Project	(fixed tilt)	1.00 MW	Unadilla, GA
Slayton Solar Project	(fixed tilt)	2.00 MW	Slayton, MN
Kettleman Solar Project	(tracker)	1.40 MW	Lodi, CA
Bear Creek Solar Project	(tracker)	2.10 MW	Lodi, CA
Vintner Solar Project	(tracker)	2.10 MW	Templeton, CA
Merced Solar Project	(tracker)	2.20 MW	Merced, CA
Mission Solar Project	(tracker)	2.20 MW	Merced, CA
Hollister Solar Project	(tracker)	2.20 MW	Hollister, CA
Diamond Valley Solar Project	(fixed tilt)	1.85 MW	Templeton, CA
Sudbury Solar Project	(fixed tilt)	2.80 MW	Sudbury, VT
Munro Valley Solar Project	(fixed tilt)	6.90 MW	Olancho, CA
Spencer Meadow Solar Project	(fixed tilt)	4.10 MW	Spencer, MA
Village Solar Project	(fixed tilt)	1.40 MW	Lake Village, IN

INTEREUM, INC., Plymouth, MN

Project Manager

2006 – 2009

Provided comprehensive client and sales support to an account base spanning \$12 million in annual sales. Verified project design accuracy, planned project install and completion, coordinated equipment deliveries, and managed labor crews. Tracked project budget/timeline compliance and managed punchlist completion. Generated detailed project progress reports to upper management and regular activity reports to clients.

Education

UNIVERSITY OF MINNESOTA, Twin Cities
B.S. Environmental Science, Policy, & Management