

Development

Track record 2010 / 2011

- Development
- Developer services
 - Site finding & feasibility studies
 - Grid connection
 - Wind resource
 - Environmental assessment



Working in Partnership. Delivering Capacity.

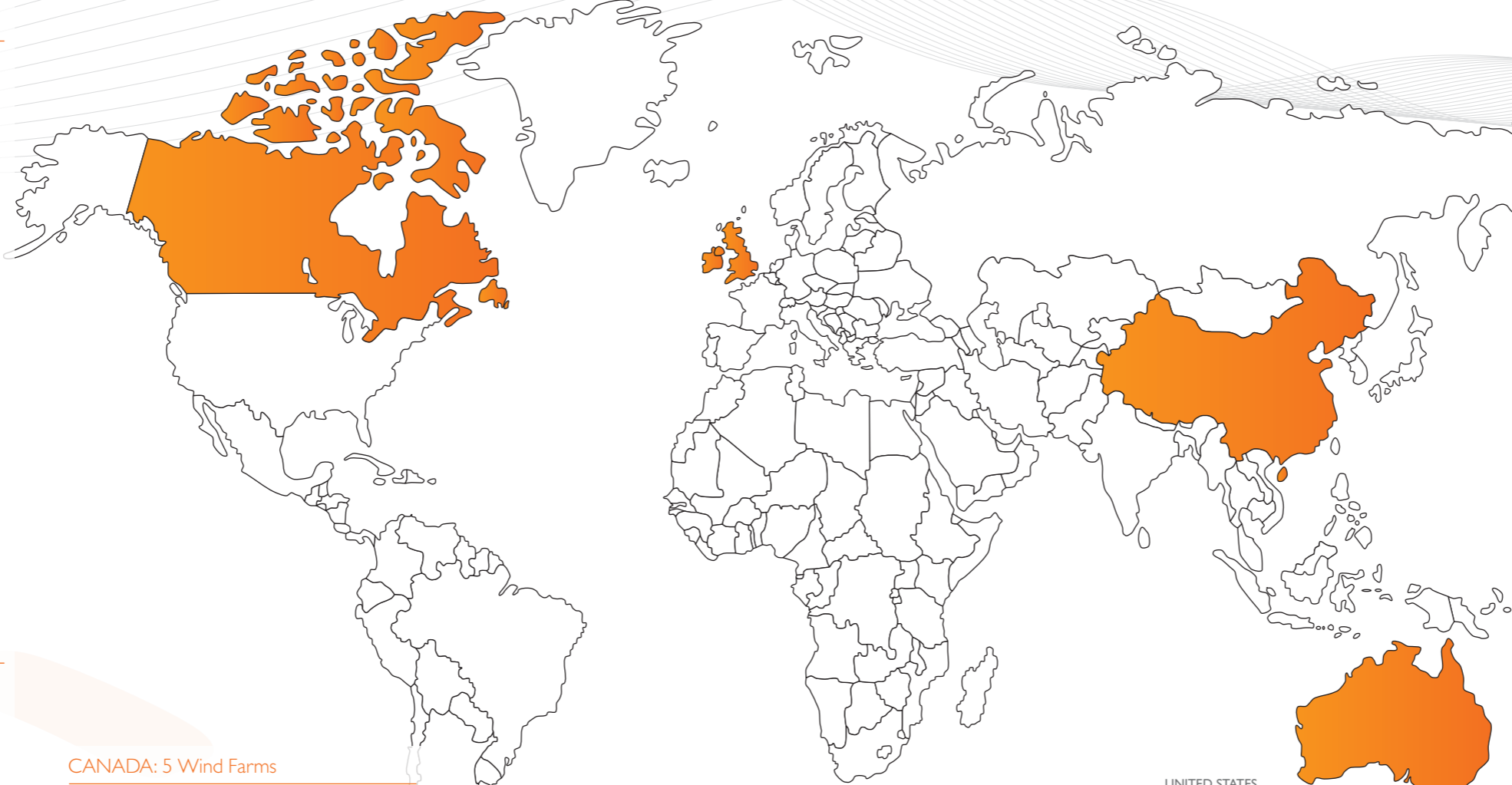
Consented Wind Farms



Wind Prospect have successfully developed wind farm projects around the world. Our expertise acquired over two decades and distributed across 200 experts is available to aid you in finding, developing, building, operating and buying your own renewable energy projects.

Near Consent

Current projects at an advanced stage of the development process. CP = in the consent process, NS = near submission.



ENGLAND: 27 Wind Farms

YEAR	WIND FARM	MW
2010	Foundry Way	2
2010	Green Rigg	36
2010	Mars Petcare	2
2010	Nutsgrove	14
2010	Eye Airfield	5
2009	A&P Tyne	2
2009	Dewlay Cheese	2
2008	NEMA	1
2008	Fairfield Farm	6
2006	Bagmoor	16
2006	Rusholme	24
2005	Walkway	14
2004	Eastman	4
2004	Red Tile	24
2003	Bicker Fen	26
2003	Burbo Bank	90
2003	Deeping St Nicholas	16
2003	Glass Moor	16
2003	Longhill Road	2
2003	Red House	12
2001	Stags Holt	18
2000	Out Newton	9
1999	Lowca	4
1998	Askam	4
1995	Oldside	5
1995	Siddick	4
1991	Haverigg	4

AUSTRALIA: 12 Wind Farms

YEAR	WIND FARM	MW
2010	Boco Rock	270
2009	Hallett 4	132
2004	Hallett 1	95
2004	Hallett 2	71
2004	Hallett 5	52
2004	Snowtown I	98
2004	Snowtown II	174
2004	Willogoleche Hill	55
2002	Canunda	46
2002	Mt Millar	70
2002	Troubridge Point	25
2001	Green Point	54

SCOTLAND: 4 Wind Farms

YEAR	WIND FARM	MW
2009	FMC Technologies	1
2008	Border Precision	1
2007	Burnfoot Hill	26
2006	Longpark	38

IRELAND: 2 Wind Farms

YEAR	WIND FARM	MW
2010	Magheramore	17
1997	Crockahenny	5

CANADA: 5 Wind Farms

YEAR	WIND FARM	MW
2009	Arner Green	10
2009	Flat Creek	18
2009	Harwich	10
2009	Merlin	10
2009	St Joachim	10

WALES: 1 Wind Farm

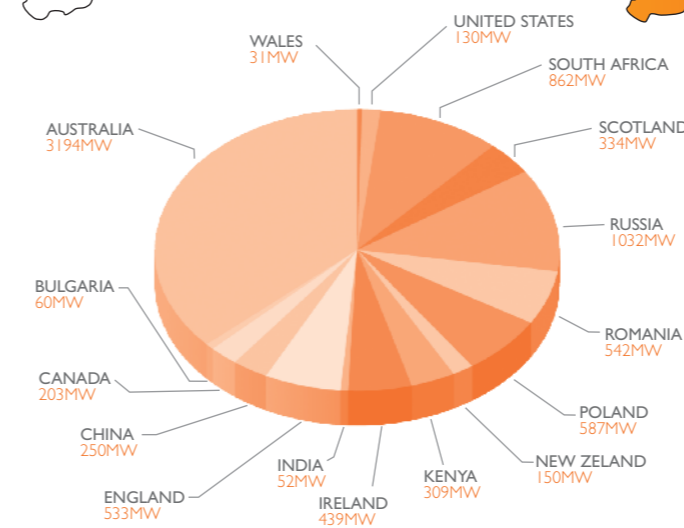
YEAR	WIND FARM	MW
2007	Solutia	5

CHINA: 2 Wind Farms

YEAR	WIND FARM	MW
2009	Hong Kong Offshore	201
2009	Qian'an (Phase 1)	49

WIND RESOURCE

We have carried out wind resource assessments across the world for many different clients and for our own projects. The huge volume of data we have collected enhances the accuracy of our energy yield predictions and reduces risk to investors.



ENGLAND: 12 Wind Farms

WIND FARM	MW	STATUS
Foxton Lane	6	CP
King's Street	12	NS
Noble Foods Beckingham	3	NS
Noble Foods North Scarle	2	NS
MI	10	NS
Stoneyard Lane	10	CP
Wheeler's Cross	6	NS
Boundary Lane	6	CP
Rodbaston Campus (SSC)	4	CP
Strensham	6	CP
Grange	14	CP

CANADA: 4 Wind Farms

WIND FARM	MW	STATUS
Fairmont	4	NS
Oakland	8	NS
Walker Marsh	10	NS
Laurel	12	NS

SCOTLAND: 8 Wind Farms

WIND FARM	MW	STATUS
Braemore	81	NS
Burnhead	29	NS
Kinegar Quarry	5	CP
Noble Foods Thornton	2	NS
Cloburn Quarry	4	NS
Breaker Hill	19	CP
Kilchattan	13	CP
Stacain	42	CP

AUSTRALIA: 3 Wind Farms

WIND FARM	MW	STATUS
Dandaragan	587	NS
Sapphire	485	NS
Willatook	342	NS

IRELAND: 2 Wind Farms

WIND FARM	MW	STATUS
Cloontooa	10	CP
Raragh	11	CP

51 PROJECTS, 1709MW

IN THE CONSENT PROCESS (CP): 18 PROJECTS, 213MW

NEAR SUBMISSION: (NS) 17 PROJECTS, 1592 MW

Developer services

We have helped clients around the world developing their own projects.

YEAR	WIND FARM	COUNTRY	MW
2010	NSG Group	ENGLAND	TBC
2010	Barn Hill	AUSTRALIA	180
2010	Ballycadden	IRELAND	20
2010	Polish Portfolio	POLAND	315
2010	Snowtown II Extension	AUSTRALIA	40
2010	Willogoleche Extension	AUSTRALIA	23
2008	Portly Ford Farm	ENGLAND	2
2008	Hallett 3	AUSTRALIA	90
2008	Stags Holt Extension	ENGLAND	2
2007	Dunmore Extension	IRELAND	1
2007	Kingscourt	IRELAND	1
2006	Tullynamalra	IRELAND	2
2005	East Midlands Airport	ENGLAND	1
2002	Haverigg III	ENGLAND	3
1998	Royal Seaforth	ENGLAND	3
1995	Haverigg II	ENGLAND	2



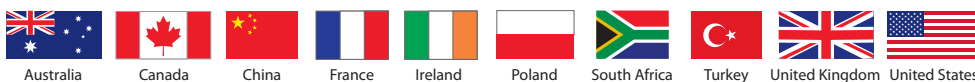
16 PROJECTS, 685MW

SITE FINDING & FEASIBILITY STUDIES	GRID CONNECTION	WIND RESOURCE	ENVIRONMENTAL ASSESSMENT	PLANNING & CONSENTING
<ul style="list-style-type: none"> • Desktop studies • Landowner signing & negotiations • Review of development issues • Review of engineering issues 	<ul style="list-style-type: none"> • Feasibility • Connection applications • Methodology negotiations • Regulatory 	<ul style="list-style-type: none"> • Wind monitoring campaigns • Data management • Wind resource assessment • Site layout optimisation • Site classification 	<ul style="list-style-type: none"> • Environmental Impact Assessment 	<ul style="list-style-type: none"> • Consultations with consenting authorities & stakeholders • Consultations with the community • Obtaining licenses and permits • Planning application & appeals

Contact us

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