



Purpose: Wind Park and Interconnection Cables	KEY MAP LOCATIONS FOR PHOTOGRAPHS LONG ISLAND OFFSHORE WIND PARK	Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean
Prepared by: ENSR International Date: 4/22/05	Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority	Sheet 12 of 28
USACE Application No: 2005-00365		Drawing No. 12



Draft 4-22-2005

<p>Purpose: Wind Park and Interconnection Cables</p>	<p>Existing View From Jones Beach State Park</p>	<p>Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean</p>
<p>Prepared by: Environmental Design and Research, P.C. Date: 4/11/05</p>	<p>LONG ISLAND OFFSHORE WIND PARK</p>	<p>Sheet 13 of 28</p>
<p>USACE Application No: 2005-00365</p>	<p>Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority</p>	<p>Photograph Taken: 5:00 PM May 4, 2004 Turbines Front Lit</p>



Draft 4-22-2005

<p>Purpose: Wind Park and Interconnection Cables</p>	<p>Proposed View From Jones Beach State Park</p>	<p>Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean</p>
<p>Prepared by: Environmental Design and Research, P.C. Date: 4/11/05</p>	<p>LONG ISLAND OFFSHORE WIND PARK</p>	<p>Sheet 14 of 28</p>
<p>USACE Application No: 2005-00365</p>	<p>Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority</p>	<p>Photograph Taken: 5:00 PM May 4, 2004 Turbines Front Lit</p>



Purpose: Wind Park and Interconnection Cables	Existing View From Gilgo Beach	Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean
Prepared by: Environmental Design and Research, P.C. Date: 4/11/05	LONG ISLAND OFFSHORE WIND PARK	Sheet 15 of 28
USACE Application No: 2005-00365	Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority	Photograph Taken: 9:13 AM April 14, 2005 Turbines Side Lit



Purpose: Wind Park and Interconnection Cables	Proposed View From Gilgo Beach	Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean
Prepared by: Environmental Design and Research, P.C. Date: 4/11/05	LONG ISLAND OFFSHORE WIND PARK	Sheet 16 of 28
USACE Application No: 2005-00365	Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority	Photograph Taken: 9:13 AM April 14, 2005 Turbines Side Lit



Draft 4-22-2005

Purpose: Wind Park and Interconnection Cables	Existing View From Cedar Beach Park	Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean
Prepared by: Environmental Design and Research, P.C. Date: 4/11/05	LONG ISLAND OFFSHORE WIND PARK	Sheet 17 of 28
USACE Application No: 2005-00365	Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority	Photograph Taken: 10:37 AM May 4, 2004 Turbines Back Lit



Draft 4-22-2005

Purpose: Wind Park and Interconnection Cables	Proposed View From Cedar Beach Park	Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean
Prepared by: Environmental Design and Research, P.C. Date: 4/11/05	LONG ISLAND OFFSHORE WIND PARK	Sheet 18 of 28
USACE Application No: 2005-00365	Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority	Photograph Taken: 10:37 AM May 4, 2004 Turbines Back Lit



Purpose: Wind Park and Interconnection Cables	Existing View From Robert Moses State Park	Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean
Prepared by: Environmental Design and Research, P.C. Date: 4/11/05	LONG ISLAND OFFSHORE WIND PARK	Sheet 19 of 28
USACE Application No: 2005-00365	Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority	Photograph Taken: 3:36 PM May 4, 2004 Turbines Back Lit



Draft 4-22-2005

Purpose: Wind Park and Interconnection Cables	Proposed View From Robert Moses State Park	Location: S. of Jones Beach Island, NY Water Body: Atlantic Ocean
Prepared by: Environmental Design and Research, P.C. Date: 4/11/05	LONG ISLAND OFFSHORE WIND PARK	Sheet 20 of 28
USACE Application No: 2005-00365	Applicant: Long Island Offshore Wind Park, LLC and Long Island Power Authority	Photograph Taken: 3:36 PM May 4, 2004 Turbines Back Lit