





Title: Photomontage: Oyen (Vestas)	
Project: Lanfine North and Lanfine South Wind Power Projects	
 	Datum: NAD 83 Projection: UTM Zone 12N
	Scale: N.T.S.
	Date: 2017-09-13
	Version: 1

Notes:
Photographs taken with Nikon D60 DSLR camera and 35 mm lens. Panoramic view compiled from four individual photographs. Photomontage simulated using Vestas 3.6 MW turbine with rotor diameter of 136 m and hub height of 105 m using 83 turbine locations.

Data Sources:
Project Land provided by BowArk (updated 30 Aug 2017). Populated places, roads, Alberta Township System, and municipal boundaries from AltaLIS, licensed under the Open Government Licence – Alberta.

Prepared By: WSP Canada Inc.
Author: S. Schnick
Reviewed: A. Louro
Approved: R. Istchenko

WSP and its affiliates do not make any warranty, either expressed or implied, or assume any legal liability or responsibility for the accuracy, completeness or usefulness of any results or any information contained in this figure and use or reliance thereof. The figure is intended to be used in its entirety and solely for the purpose of this project. No excerpts may be taken to be representative of the findings in the assessment. The use and interpretation of this figure and any other data contained therein to make any investment or acquisition decisions of any nature is solely the responsibility of the client for

