# Inhulets Solar Project Stakeholder Engagement Plan (SEP)

31 Oct 2018

### 1 Introduction

#### 1.1 Background

The project developer *Inhulets Energo* - 2 has approached the European Bank for Reconstruction and Development (EBRD) for financing the construction of Inhulets solar photovoltaic power plant (the Project) in Mykolayiv Oblast of Ukraine. The project is thus subject to the EBRD's 2014 Environmental and Social Policy, and has been determined as a Category B project. EBRD's consultants have conducted an environmental and social due diligence assessment of the project and supported the development of applicable environmental and social documentation, namely, an Environmental and Social Action Plan, a Non-Technical Summary of the environmental and social considerations, and a Stakeholder Engagement Plan.

The project developer considers stakeholder engagement as an essential part of good business practices and corporate citizenship, and a way of improving the quality of projects. In particular, effective community engagement is central to the successful management of risks and impacts on communities affected by projects, as well as to achieving enhanced community benefits. To meet the EBRD requirements for stakeholder engagement, public consultation and information disclosure<sup>1</sup>, a stakeholder engagement process with development of a Stakeholder Engagement Plan (SEP) is being applied to this project. These details are laid out in this document, the SEP.

### 1.2 The Project

The project will construct a solar PV power plant with an installed module capacity of 47 MW<sub>AC</sub>, and approximately 70,400 megawatt-hours of net electricity generated per year.

The plant will be operated on an area of 99.0227 hectares that is leased for the project. The plant will be connected to the distribution grid by two parallel 35kV overhead transmission lines (2.80km and 4.35km long) attached to an existing substation "*Snigurivka*" owned by Oblenergo. Electricity will be sold to the national grid at the "green tariff".

The Project will be located near the villages of Afanasiyivka (630 residents), Novovasylivka (776 residents), and Novokondakove (530 residents) in Snihurivskiy district of Mykolayiv Oblast. The nearest residential area (village Novovasylivka, across Inhulets river) is at 450m from the Project site. The location of the project site is shown on the Figure 1.1 and Figure 1.2 below.

<sup>&</sup>lt;sup>1</sup> EBRD Performance Requirement PR10



Figure 1.1 General map view

Figure 1.2 Close-in satellite image

The plant will be constructed, commissioned and operated by *Inhulets Energo* - 2 *Limited Liability Company*, which was established for implementation of this project.

By employing the renewable solar power, the project will provide significant environmental benefits over other types of energy generation, such as those using fossils fuels (gas, coal) or nuclear. It will contribute to the reduction of emissions of greenhouse gases (expected annual emission reductions are 54,161 tons of carbon dioxide equivalent), create some temporary construction jobs, and improve the security of energy supply in the area.

### 1.3 Requirements for Stakeholder Engagement and Public Consultation

Ukraine is a signatory of Aarhus Convention on Access to Information and Public Participation (UNECE)<sup>2</sup>. The convention is designed to improve the way ordinary people engage with government and other decision-makers on environmental matters. Consequently, people are entitled to be informed about environment related issues pertaining to the project. National legislation also provides for public involvement in decision-making process.

As per EBRD's Environmental and Social Policy of 2014, the project funded by the Bank must meet the best international practices and requirements for stakeholder engagement and public consultations. The principles, requirements, methodological and procedural aspects of stakeholder engagement for EBRD projects are described in detail in Performance Requirement (PR) 10 "Information Disclosure and Stakeholder Engagement"<sup>3</sup>. This requirement outlines a systematic approach to stakeholder engagement that will help clients build and maintain over time a constructive relationship with their stakeholders, including the locally affected communities.

The following elements shall be implemented for the project engagement and consultation process:

• Identification of project stakeholder groups, including members of the public who could be affected by the Project construction and operation.

<sup>&</sup>lt;sup>2</sup> UNECE Aarhus Convention on access to Information, Public Participation in Decision-making and Access to Justice in Environmental Matters

<sup>&</sup>lt;sup>3</sup> EBRD Environmental and Social Policy 2014 (http://www.ebrd.com/what-we-do/strategies-and-policies/approval-of-new-governance-policies.html)

- Stakeholder engagement/consultation process and information disclosure. During this stage, *Inhulets Energo 2* will ensure that identified stakeholders are appropriately engaged on environmental and social issues that could potentially affect them through a process of information disclosure and meaningful consultation. The disclosed information will include the Project activities and operations. The consultation process will be undertaken in a manner that is inclusive and culturally appropriate for all stakeholders, including effected communities and vulnerable groups.
- Grievance mechanism, by which the general public and other stakeholders can raise concerns, and which will be handled in a prompt and consistent manner, is another key element of stakeholder engagement.

### 1.4 **Previous Stakeholder Engagement Carried out by the Developer**

The developer has informed the general public about the planned project and carried out public consultation meetings, as follows:

- The local community was informed about the preparation of project siting plan (DTP) and public consultations thereof in an announcement in local newspaper "*Visti Snigurivshchyny*" No 63-64 published on 10 Aug 2017 (copy is attached as *Annex A*).
- Public meeting on siting of the project was held in Afanasiyivka village on 12 Sep 2017. According to the minutes, the meeting was attended by 28 people; 26 people voted to support the project, and 2 abstained (Protocol of the minutes is attached as *Annex B*).
- During the site visit on 13 Feb 2018, the consultant met with the Head of Afanasiyivka to discuss the project implementation issues and any concerns thereof. The Head expressed his support to the project and mentioned no specific concerns.

Also, *Inhulets Energo* - 2 has been discussing the project with local government, regulatory authorities and other stakeholders on an ongoing continuous basis.

### 1.5 SEP Objectives

This SEP has been developed with the aim of describing how *Inhulets Energo* - 2 will continue to communicate with people and institutions who may be affected by, or interested in the Project, at various stages of project preparation and implementation. The Plan also includes a grievance mechanism for stakeholders to raise any concerns related to the project for *Inhulets Energo* - 2 *LLC*'s attention.

### 2 Stakeholder Identification and Assessment

In order to define a communication process in line with EBRD PR10, *Inhulets Energo - 2*, with assistance from a consultant, has identified key stakeholder groups that may be interested in, and/or affected by the Project. They include:

- Internal stakeholders, such as *Inhulets Energo* 2's employees and construction contractors' workers;
- Local residents and land owners/users in the project vicinity;
- Government administrations and regulatory authorities of various levels;
- Local media and internet sites with coverage of local and regional affairs;
- Non-governmental organisations (NGOs), scientific research community.

*Table 2.1* below provides the details of the Project stakeholders. It will be further developed and continuously updated by the project developer, as the project progresses.

NՉ	Name of Stakeholder	Description	Contact Person	Contact Details
1	Employees	Interna Employees of "Corporation of industrial and commercial enterprises "SOYUZ"	Prikhodko Igor Vladlenovich Director	Address: Odessa, Shevchenko avenue, 1 Phone: +38 (048) 731-27- 40
2	Employees	Employees of Ingulets Energo-2 LLC	Simonovych Andrii Sergiyovych Director	Address: Kyiv, Velyka Vasylkyvska str. 72 Phone: +38 (067) 985 24 84
		Local residents and lar	nd owners/users	
3	Residents of Afanasiivka village	Local residents	Head of village council	Address: 57342, Mykolayiv region, Snigurivsky district, village Afanasyevka,Lenina str., 14, phone: +38 (05162)2-32-52
4	Residents of Novovasylivka and Novokondarove villages	Local residents	Head of village councils	Address: Mykolaiv region, Snigurivsky district, village Novovasilivka, st. Lenina, 25., phone: +38 (05162) 24242
		Government and regul	atory authorities	
5	Mykolaiv Oblast Administration	Regional government	Head of Administration	Address: str. Admiralska, 22, Mykolaiv, Mykolaiv region
6	Department of city construction and architecture at Snigurivsky District Administration	Regulatory agency	Puzir V.M., Head of department	Address: 107, Soborna Street, Shyroke, Dnipropetrovsk Oblast Phone: + 38 (0512) 3-14- 78
7	Environmental department of Mykolaiv Oblast Administration	Regulatory agency	Mats D.A., Director	Address: 16, Tsentralna str., Mykolaiv, Mykolaiv region
		Media and ir	nternet	
8	Newspaper "Visti Snigurivshchyny"	Local newspaper (Snigurivskiy District)	Editor-in-chief	Address: Mykolayiv oblast, Snigurivka district, city Snigurivka, Suvorova str., 15 Phone:+38 (05162) 31145
9	Web site https://mk.depo.ua//	Local news site	eEditor-in-chief	https://mk.depo.ua//
	1			1
		NGOs and research	n community	

#### Table 2.1 Project Stakeholders

### 3 Disclosure of Information and Stakeholder Engagement Programme

### 3.1 Disclosure of Information Relevant to Project

To meet the environmental and social requirements and performance standards of EBRD, the Non-Technical Summary of environmental and social considerations (NTS) and the SEP (this document) are being disclosed to the public on USELF web site <u>www.uself.com.ua</u> and developer's web site <u>clean-energy.com.ua</u>.

Printed copies of the NTS and SEP will also be made available to the public at Afanasiyivka Village Council, Snihurivskiy District Administration, and from *Inhulets Energo - 2* offices upon request.

The local population will be receiving timely information about planned construction activities, safety measures in the vicinity of the construction site, traffic management, employment and business opportunities and other relevant information through the local media listed in the table above. Publicly shared information will also include summaries of annual project progress reports, incorporating environmental and social impacts, health and safety performance and implementation of the external grievance mechanism.

Any public comments or complaints will be reported following the grievance procedure described in *Section 4* below.

### 3.2 Stakeholder Engagement Programme

A provisional Stakeholder Engagement Programme is provided in the *Table 3.1* below. This programme will be further discussed by the parties involved, and updated accordingly.

No	Stakeholder	Activity	Means of Communication	Timeframe
		Project Preparation (Pre-construction	n) Phase	
1	All stakeholders	<ul> <li>Publish NTS and SEP (in English and Ukrainian), and inform all stakeholders through local media</li> </ul>	<ul> <li>Local media publications;</li> <li>Publications on web site.</li> </ul>	2018
2	Statutory stakeholders (regulatory agencies)	Obtain all necessary permits for project construction	<ul> <li>Official correspondence;</li> <li>Meetings.</li> </ul>	2018
3	Construction contractors, temporary workers	<ul> <li>Agree construction related grievance management procedure and code of conduct for temporary workers;</li> <li>Provide training to contractors on the code of conduct.</li> </ul>	<ul> <li>Meetings;</li> <li>Official correspondence;</li> <li>Trainings.</li> </ul>	Before the start of construction
4	Local population	<ul> <li>Provide information on safety measures and traffic management procedures during construction;</li> <li>Provide information on employment</li> </ul>	<ul> <li>Big boards at the contruction site;</li> <li>Safety signs posted on roads</li> </ul>	Before the start of, and during, construction

		<ul> <li>opportunities and opportunities for service provision, if any;</li> <li>Provide information on construction related grievance procedure.</li> </ul>	at dangerous sites; Newspaper announcements; Web site announcements.		
		Construction Phase			
5	All stakeholders	<ul> <li>Provide information on implementation of the ESAP, SEP, revision of documents, and new impacts (if any);</li> <li>Provide information on processing and responding to grievances.</li> </ul>	<ul> <li>Newspaper Continuously publications; during</li> <li>Web site construction announcements. phase</li> </ul>		
6	Construction contractors, temporary workers	<ul> <li>Monitor the performance of contactors and their implementation of the agreed plans and procedures;</li> <li>Provide additional training as required.</li> </ul>	<ul> <li>Meetings; Continuously</li> <li>Official during correspondence; construction</li> <li>Trainings. phase</li> </ul>		
7	Local population	Collect and address any grievances.	<ul> <li>Official correspondence;</li> <li>Meetings.</li> <li>Continuously during construction phase</li> </ul>		
	Operation Phase				
8	All stakeholders	<ul> <li>Ongoing interaction and cooperation with stakeholders;</li> <li>Continue to provide information on the implementation of the ESAP;</li> <li>Collect and address any grievances.</li> </ul>	<ul> <li>Media Throughout the publications;</li> <li>Meetings; project</li> <li>Correspondence.</li> </ul>		

### 3.3 Roles and Responsibilites

*Inhulets Energo* - 2 will appoint a suitably qualified person who will have the overall responsibility for handling the consultation and information disclosure, including organisation of consultation process, communication with identified stakeholder groups, collecting and processing comments/complaints, and responding to any such comments and complaints. Depending on the nature of a comment/complaint, some of them may be forwarded to the appropriate person within the company for a response.

Name of the person and title	Affiliation and contact information
Andrii Simonovich, Director	Company: Inhulets Energo - 2 LLC
	Postal Address: Kyiv, Velyka Vasylkyvska str. 72
	Phone: +38 (067) 985 24 84

### 4 Public Grievance Procedure

The objective of a grievance procedure is to ensure that all comments and complaints from any project stakeholder, including residents of nearby residential areas, *Inhulets Energo - 2* employees, contractors' staff, local/regional authorities and other interested parties, are considered and addressed in an appropriate, consistent and timely manner. All grievances will be acknowledged and responded to within a reasonable timeframe.

*Inhulets Energo* - 2 will accept all comments and complaints associated with the project. A proposed template of a Comments and Complaints Form is shown in *Annex C*. The comments and complaints will be summarised and listed in a Complaints and Comments Log Book, containing the name/group of commenter/complainant, date the comment was received, brief description of issues, information on proposed corrective actions to be implemented (if appropriate), and the date of response sent to the commenter/complainant. Any person or organisation may send comments and/or complaints in person or by post, email, or facsimile using the contact information specified in the Form.

All comments and complaints will be responded to either verbally or in writing, in accordance with preferred method of communication specified by the complainant in the Comments and Complaints Form. Comments will be reviewed and taken into account in the project preparation and implementation, however, they may not receive an individual response unless requested.

Individuals who submit their comments or grievances have the right to request that their name be kept confidential.

All grievances will be registered and acknowledged within 5 days and responded to within 20 working days. *Inhulets Energo* - 2 will keep a grievance log and report on grievance management, as part of annual project progress reports.

During construction, grievances in relation to construction activities will be managed by Inhulets Energo - 2 and their construction contractor. People may also submit their complaints via the local government representation in Snihurivka and Village Council in Afanasiyivka.

## Annex A Copies of Project Publications in Local Media

### Annex B Public Consulation Minutes

### Annex C Public Grievance Form (Form for public comments, complaints and reports)

Reference No:				
Full Name:				
Anonimous 🗆				
Contact Information	By Post: Please provide mailing address:			
and Preferred method				
of communication				
Diagon marily horse more				
Please mark how you wish to be contacted	By Telephone:			
(mail, telephone, e-	<i>by</i> relephone			
mail).	By E-mail			
,				
Description of Incident	What happened? Where did it happen? Who did it happen to?			
or Grievance:	What is the result of the problem? Source and duration of the			
	problem? Etc.			
Date of Incident/Grievance				
Incluent/ Grievance	One time incident/grievance (date)			
	Happened more than once (how many times?)			
	On-going (currently experiencing problem)			
What would you like to	see happen to resolve the problem?			
Signature:				
Date:				
Please return this form to	D:			
<u>Andrii Simonovich, Director</u>				
Inhulets Energo - 2 LLC Postal Address: 72 Valuka Vasulkurska str. Kuiz, Ukraina				
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