

Gold Standard Passport

Sah 93.0 MW Wind Power Plant Project, Turkey

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Annex 1 ODA declarations

SECTION A. Project Title

Sah 93.0 MW Wind Power Plant

GALATA Wind Enerji A.Ş.. (in the following: GALATA) installs a wind power plant within the borders of Bandirma district of Balıkesir and Karacabey district of Bursa, Turkey. The purpose of the project is to generate electricity and to feed it into the public grid. Sah WPP shall be registered as a Gold Standard Voluntary Emission Reduction (GS-VER) project in order to facilitate the project implementation by means of financial inflows coming from the credits sale. Due to its significant contribution to climate change mitigation and sustainable development in the region, this project is expected to fulfil the requirements of the Gold Standard rigorously.

SECTION B. Project description

Galata Wind Enerji A.S. (GALATA) installs Sah WPP with 93.0 MWe installed capacity in Bandirma district of Balıkesir and Karacabey district of Bursa, Turkey. When the project was first planned, Sah WPP had 31 turbines of which 22 turbines are in Balıkesir province, and 9 turbines are in Bursa province, each having an output of 3.0 MW. The total electricity production of the project was estimated as 305,775 MWh/year.¹ Therefore, the expected annual average emission reduction was calculated as 185,636 tCO₂/yr. The construction of the project started in July 2010. As of July 29th, 2011, first 31 turbines were fully commissioned.

In the further stages of the project, the company decided to install 4 additional turbines (4 x 3 MW = 12 MW) to the project. In March 2012, a Wind farm Assessment Report was prepared by VESTAS and the expected electricity generation of the additional 4 turbines is calculated as 35.5 GWh/yr. Based on the results of this report, the company decided to increase the total installed capacity of the project to 105 MWm with additional 4 Vestas V90 / 3000kW type wind turbines provided that the total installed capacity will be limited with 93 MWe which is the installed capacity granted by EMRA in the first electricity generation license. Additional 4 wind turbines are expected to be commissioned until the end of 2012.

As a result of the commissioning of the additional turbines, the total annual electricity generation of the project is calculated as 341,275 MWh/yr. (Annual estimated electricity generation of the first 31 turbines – 93 MWm is 305,775 MWh/yr and annual estimated electricity generation for the additional 4 turbines – 12 MWm is 35.5 MWh/yr²) Therefore, total annual emission reductions are estimated as 207,188 tCO₂/yr.

The construction of the project started in July 2010 and the first part of the turbines (21 turbines) started to

¹ Deutsche WindGuard GmbH, Energy Yield Assessment Report dated December 2008

² Wind Power Plant Assessment Report, Şah RES Extension W.F., prepared by VESTAS on March 8th, 2012.

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generate electricity as of May 19th 2011, and the second part of the turbines (9 turbines) started to generate electricity as of June 3rd 2011. Last one of the first 31 turbines was commissioned on July 29th 2011, Additional 4 turbines is expected to be commissioned until December 31st, 2012.

SECTION C. Proof of project eligibility

C.1. Scale of the Project

[See Toolkit 1.2.a]

Please tick where applicable:

Project Type	Large	Small
	☐	☐
	☐	☐
	☐	☐
	X	☐
	☐	☐
		☐

C.2. Host Country

[See Toolkit 1.2.b]

The host country to the project is Turkey.

Turkey has ratified the Kyoto Protocol on February 5, 2009. Yet, in practice, Turkey will not commit to a cap on its greenhouse gas emissions and will not be a host for Clean Development Mechanism (CDM) or Joint Implementation (JI) projects until the end of 2012, because of its particular situation.

C.3. Project Type

[See Toolkit 1.2.c and Toolkit Annex C]

Please tick where applicable:

Project type	Yes	No
Does your project activity classify as a Renewable Energy project?	X	☐

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Does your project activity classify as an End-use Energy Efficiency Improvement project?	☐	X
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Please specify your project type:

According to the Gold Standard Toolkit, as a wind power plant project with an installed capacity of larger than 15 MW, the project is a Large project and also fits in Renewable Energy Supply category.

Pre Announcement	Yes	No
Was your project previously announced?	☐	X
Explain your statement on pre announcement There has been no pre-announcement statement regarding the execution of the project without the inclusion of carbon revenues.		

C.4. Greenhouse gas

[See Toolkit 1.2.d]

Greenhouse Gas	
Carbon dioxide	X
Methane	☐
Nitrous oxide	☐

C.5. Project Registration Type

[See Toolkit 1.2.f]

Project Registration Type			
Regular			
Pre-feasibility assessment	Retro-active projects (T.2.5.1)	Preliminary evaluation (T.2.5.2)	Rejected by UNFCCC (T2.5.3)
	☐	☐	☐

SECTION D. Unique project identification

D.1. GPS-coordinates of project location

[See Toolkit 1.6]

Turbine #	E	N
T1	601446	4469492
T2	601695	4469465
T3	601926	4469480
T4	601743	4470297
T5	602108	4470241
T6	602333	4470018
T7	602874	4470631
T8	603224	4470533
T9	603444	4470612
T10	603343	4470097
T11	603636	4470090
T12	603976	4470085
T13	604164	4469983
T14	604329	4469736
T15	604562	4469683
T16	604850	4469820
T17	604592	4469322
T18	604616	4469042
T19	603447	4469092
T20	603741	4468904
T21	604059	4468715
T22	604243	4468577
T23	604367	4468170

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T24	604528	4468006
T25	604974	4468277
T26	605165	4468800
T27	604791	4468934
T28	605437	4469378
T29	605164	4469847
T30	605619	4470422
T31	605910	4470168
T32	605403	4469825
T33	605127	4469094
T34	602472	4469783
T35	601498	4470370



Explain given coordinates

The given coordinates belong to the turbine locations of the power plant.

D.2. Map



SECTION E. Outcome stakeholder consultation process

E.1. Assessment of stakeholder comments

The project owner organized a local stakeholder participation meeting which is in line with GS requirements on June 18th, 2010.

During the consultation meeting, stakeholders had some comments about the project and asked for some contributions from the project owner. Please see the table below:

Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation (Why? How?)
The transmission line of another project passes near my apple garden and the wind makes noise. What can be done to solve this problem?	Yes	Within the scope of the project, 42 km length transmission line will be constructed and wind turbines will be placed. And these items will not be so close to disturb you and affect your daily life.

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Will the project help the villages around with employment?	Yes	The project company assures that the employment priority will be given to local people as much as possible. Yet, the construction period is not very long. The project company expects to train some of the workers and employ them further during the operation.
The vehicles will use the roads of the villages. Will the project company fix the damaged roads? Also, will we benefit from the construction equipments of the project company for the needs of village?	Yes	The Company will improve the conditions of the roads of the villages regardless of the case which we cause any problems. On the other hand, as long as the project company will be informed about the needs of the villages, the company officials will help in providing such construction equipments.
What will happen to the excavated material?	Yes	It will be stored at the site according to appropriate standards and transported to an area addressed by the local municipality. Actually, the most of the excavated earth will be used to fill in the turbine foundations. However, in case there is any discomfort with these materials, do not hesitate to contact us.

The comments taken from the stakeholders during the meeting and also the results of the questionnaire show that the stakeholders do not have any complaints about the project. However, during the consultation meeting, stakeholders had some comments about the project and asked for some contributions from the project owner

A participant expressed that the transmission line of another project passes near my apple garden and the wind makes noise. He asked to the project representatives if anything can be done to solve this problem. The project representative told him that within the scope of our project, 42 km length

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transmission line will be constructed and wind turbines will be placed. And these items will not be so close to disturb them and affect their daily life.

Another participant said that their lands will be used as storage areas. They don't know where the GALATA will store the excavated earth or where its vehicles will pass through. They believe that wind power plants are clean energy technologies. But, their main livelihood is the forest and 75% of the forest is in borders of their village. The participant also asked for help them about the unemployment problem in their village. The project representative told him that the construction site will be located at the entrance of the village and there will be very small excavation works in this project. Also, most of the excavated earth will be used to fill in the turbine foundations. They can use village roads or the other roads. The important thing here is their comfort. They are going to use the current roads in order to cut minimum number of trees. Very small part of the forest will be affected by their activities. They will not damage any forest land except the turbine locations and they have obtained all necessary permissions from the Forestry Operation Directorate for these activities. Besides, if they would like to work with GALATA, please visit their authorised personnel and apply them for employment. There will be approximately 250 labours in the project during the construction and they prefer to work with the local workforce except the technical personnel.

E.2. Stakeholder Feedback Round

Please describe report how the feedback round was organised, what the outcomes were and how you followed up on the feedback.

[See Toolkit 2.11]

All project documents were uploaded on Gold Standard Registry web site and the Stakeholder Feedback Round was started on 1st of April 2011 and finalised on 01/06/2011. The Gold standard Foundation, global Gold Standard supporter NGOS, local NGOs who were previously invited to the live meeting, Ministry of Environment and Forestry and also the auditors who are responsible for the validation of the project were informed by e-mail on April 5th, 2011. What's more, in order to reach other stakeholders (local people), the Turkish summary of the project documentation was prepared and this summary was distributed to the coffeehouse and mukhtars' offices in the villages (Sahmelek and Dedeoba).

Name	Engin Yavaş
Date	14.04.2011
Comment	Although, the support of the facility to the national economy is undisputable, I am concerned with the harm to the forest. I hope, this facility will help our young people in terms of employment. We thank Mr. Agaoglu for his supports and helps to our village.

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Name	Abdullah Bayhan
Date	14.04.2011
Comment	I do not believe any benefit of the turbines erected to Sahmelek Village. All I can see is the damage to the forest. I do not believe any benefit of the turbines erected to the country as well.

Name	Adem Doğru
Date	15.04.2011
Comment	I am unemployed and have very low income like many friends of mine in the village. We would be more than happy if you can provide us with an employment opportunity. The wind turbines have contributed to the beauty of our village, and these power plants are an important opportunity and very necessary activity for Turkish Industry. There are empty lands in our village, if you erect them to those lands, it would be a very serious source of income for villagers. We hope you keep these investments to our village. Best Regards

Name	Harun Acar
Date	15.04.2011
Comment	First of all, I thank you for your help to our village. As a young villager, I wish you to provide us with employment opportunity, and wish success in your other businesses.

Name	Mustafa Özen
Date	15.04.2011
Comment	Mr. Agaoglu, I wish the wind turbines erected to be useful to our village's youthness as much as it has been to the state. I wish the permanent workers of the facility to be chosen from our villages. I wish it to be useful to our youthness. We hope you keep these investments.

Name	Abdullah Doğru
Date	15.04.2011
Comment	First of all, I thank you for your help to our village. I and my friends believe that it is certain these wind turbines are very beneficial to our country. We hope, this activity would be an employment chance for our young people. Unfortunately, any of our young people from our village has not worked. Our young people have a very serious unemployment problem. We would be more than happy if you help and employ us. I do not believe these wind turbines would lead to any harm to our village. I wish the continuance of these huge investments. Hopefully, the vicinity of our village is very suitable in terms of wind potential, and you continue these type of activities, and this would contribute to our economy. We hope to see you in our village. Best Regards.

Name	Koray Tosun
Date	15.04.2011
Comment	First of all, I thank you for your help to our village. Hopefully, you provide employment opportunities to our village as well. In terms of aesthetics, it created a nice scenery. It will contribute seriously to the national economy. We have not observed any harm so far, and it would not lead to any harm after it starts to operate, I hope. Best Regards.

Name	Mehmet Acar
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Date	15.04.2011
Comment	We have been experiencing unemployment problem because of the fact that our village is a forest village, and all our forests were transferred to the state. In the region where these wind turbines were erected, there has not been an employment opportunity considering the unemployment problem of our village. We were supposed to be privileged regarding with the employment, but we were not, unfortunately. I hope, we will be privileged from now on.

Name	Fatih Yavaş
Date	15.04.2011
Comment	Mr. Agaoglu, I am 26 years old. The means of existence has decreased due to increased forestry works in our village. The security of the turbines was provided by Tuna Güvenlik company. They do not hire primary school graduates; there are limited numbers of people of high school graduate. Nobody from our village was hired. I request the primary school graduates to be hired. Privilege should be granted to forestry villagers like us. Best Regards.

Name	Fahrettin Yavaş
Date	16.04.2011
Comment	Mr. Agaoglu, first of all, I thank you for your help to our village. I request you to hire young people from our village as security staff. Regards.

Name	Samet Doğru
Date	16.04.2011
Comment	Mr. Agaoglu, first of all, I thank you for your help to our village. I hope your investments would provide us job opportunities. Regards.

Name	Celali Yıldız
Date	10.04.2011
Comment	Sah WPP project does not have any negative impact on our village and the region. It will be beneficial for the country by decreasing energy deficit. Thanks to those who contributed to the project.

Name	Sabri Kose
Date	20.05.2011
Comment	The project is beneficial for the country and the region. It does not have any damage to the region.

Name	Mustafa Kolay
Date	20.05.2011
Comment	The project does not any damage to our region. It is beneficial for the country.

Name	Uzeyir Turan
Date	20.05.2011
Comment	The project does not have any negative impact to our region. Hope it will be beneficial for the country and the region.

Name	Abdullah Yagdi
Date	20.05.2011

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Comment	This energy project does not have any negative effect on our region. Hope it will be beneficial for the country.
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Name	Hakan Yıldız
Date	20.05.2011
Comment	This energy project does not have any negative effect on our region. Hope it will be beneficial for the country.

Name	Mehmet Turk
Date	20.05.2011
Comment	Sah WPP project does not have any negative impact on our region and the country. I'm happy with this project as it will be useful for the country.

Name	Huseyin SADIC
Date	20.05.2011
Comment	I think the project will be beneficial for the country. It does not have damage to the region.

Name	Fehmi Dulger
Date	20.05.2011
Comment	Hope this project will be useful for our country. It does not have damage to our region.

Name	Huseyin Sahin
Date	20.05.2011
Comment	The project does not have any negative impact on our region. Hope it will be useful for the country.

Name	Mustafa Alkiç
Date	20.05.2011
Comment	The project does not have any negative impact on our region. Hope it will be useful for the country.

Name	Sahin Sevinc
Date	20.05.2011
Comment	Hope the wind power plant project constructed in our region will be beneficial for our country.

Name	Ali Yagdi
Date	20.05.2011
Comment	The project does not have any damage to our region.

Name	Vahdettin Yıldız
Date	20.05.2011
Comment	I hope the project will be useful for our country.

Name	Mehmet Saran
Date	20.05.2011
Comment	The project does not have any negative impact on our region. Hope it will be useful for the country.

As seen in the comments above, not many negative comments have been made by the stakeholders. In addition, as also seen in the results of the LSCM evaluation forms, since one of the most important problems in the region is unemployment, all the stakeholders who provided their comments mentioned about the contribution of the project to the employment opportunities in the region. Besides, the stakeholders expressed their appreciations about the contributions of the company to the -villages.

One of the comments mentioned about a precondition which was followed by the security company (Tuna Güvenlik) in charge with the security of the facility regarding with being high school graduate to hire the staff. This is not about the discretion of the above mentioned company, it is a precondition regulated by Law About Private Security Services (Law number: 5188), Article 10.

Another comment was about the damage to the forests in the region. Of this issue, the company has been granted with all necessary permission from the regarding official authorities. Besides, a protocol was signed between General Directorate for Natural Conservation and National Parks of Ministry of Environment and Forestry and the company on 8th of February 2010. Among the other mitigation measures mentioned in this protocol, the mitigation measures related to the afforestation, and landscaping activities were set to be done by the company after the completion of the construction as can be seen in the monitoring plan.

Original of comments can be found at Annex 4.

SECTION F. Outcome Sustainability assessment

F.1. 'Do no harm' Assessment

[See Toolkit 2.4.1 and Toolkit Annex H]

The host country, Turkey, has ratified:

- European Convention on Human Rights
- ILO³ Convention 87 (freedom of association) and 98 (right to collective bargaining).
- ILO Convention 29 and 105 on elimination of forced and compulsory labor.
- Convention 138 (minimum age) and Convention 182 (worst form of child labor) under the ILO Declaration on Fundamental Principles and Rights at Work?
- Convention 100 (equal remuneration) and Convention 111 (Discrimination in employment/occupation) under the ILO Declaration on Fundamental Principles and Rights at Work?
- UN Convention against Corruption and the OECD Convention on Combating Bribery of Foreign Public Officials in International Business Transactions.

Safeguarding principles	Description of relevance to my project	Assessment of my project risks breaching it (low, medium, high)	Mitigation measure
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³ Full list of ILO conventions ratified by Turkey available at <http://webfusion.ilo.org/public/db/standards/normes/appl/appl-byCtry.cfm?lang=EN&CTYCHOICE=0660>

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Human Rights			
1. The project respects internationally proclaimed human rights including dignity, cultural property and uniqueness of indigenous people. The project is not complicit in Human Right abuses.	The project area is not inhibited by indigenous people. The project does not pose any activity that impedes or obstructs the personal or collective freedom of the citizens in the project districts. The host country has ratified the European Convention on Human Rights. Individuals have the right to apply the European Human Rights Court. ⁴	Low	No mitigation is necessary
2. The project does not involve and is not complicit in involuntary settlement.	The project does not cause any resettlement. All the lands to be used for the project are treasury lands. Therefore, there is no private lands and resettle included in this project ⁵	Low	No mitigation is necessary
3. The project does not involve and is not complicit in the alteration, damage or removal of any critical cultural heritage.	The project does not pose an impact on the cultural and archaeological heritage as it is indicated in the EIA Report. ⁶	Low	No mitigation is necessary
Labour Standards			
4. The project respects the employees' freedom of association and their right to collective bargaining and is not complicit in restrictions of these freedoms and rights.	Turkey ratified ILO Convention 87 (freedom of association) and 98 (right to collective bargaining). Article 33 of the Turkish Constitution legalizes freedom of association. According to this Article, every citizen has right	Low	No mitigation is necessary

⁴ Source: http://tr.wikipedia.org/wiki/Avrupa_İnsan_Hakları_Sözleşmesi

⁵ Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, p. 23

⁶ Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, p. 68

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	to form associations or become a member of an association as well as withdraw from membership without prior permission. ⁷		
5. The project does not involve and is not complicit in any form of forced or compulsory labour.	Turkey ratified ILO Conventions 29.	Low	No mitigation is necessary
6. The project does not employ and is not complicit in any form of child labour.	Turkey ratified ILO Conventions 138 for minimum age and 182 against worst forms of Child Labour.	Low	No mitigation is necessary
7. The project does not involve and is not in complicit in any form of discrimination based on gender, race, religion, sexual orientation or any other basis.	Turkey ratified ILO Conventions 100 for equal remuneration and Convention 111 against discrimination in employment and occupation under the ILO Declaration on Fundamental Principles and Rights at Work. According to Turkish Labour and Employment Law, no discrimination based on language, race, sex, political opinion, philosophical belief, religion, sex or similar reasons is permissible.	Low	No mitigation is necessary
8. The project provides workers with a safe and healthy work environment and is not	The construction of the projects requires intensive labour for construction and	Low	All the workers will be trained about health and safety issues before construction starts. ⁸

⁷ <http://www.anayasa.gov.tr>

⁸ Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by İDEM, dated February 2008, Section 1.d, pages 43-45, Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 1.d, page 41

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complicit in exposing workers to unsafe or unhealthy work environments	machinery / equipment operation. Workers may be exposed to serious risks on the construction site in terms of occupational hazard and accidents.		Also, the workers were trained on 25 th of august, 2011 on site. ⁹
Environmental Protection			
9. The project takes a precautionary approach in regard to environmental challenges and is not complicit in practices contrary to the precautionary principle.	The construction of the project may incur environmental challenges with some level of harm to human health and environment The public around the project site maybe exposed to solid and sanitation waste during the construction.	Medium	The project owner had experts from 3 universities prepared reports about the possible impacts of the project on Ovakorusu Wildlife Development Site in terms of wild life and bird migration routes. Upon the submittal of these independent academic reports to General Directorate for Natural Conservation and National Parks of Ministry of Environment and Forestry. The General Directorate had reviewed the reports and granted permission to the Project Company to start project at 3 rd of February 2010 provided that a protocol including the mitigation actions suggested by the above

⁹ Vestas Safety and Risk Awareness Training dated 25/08/2011.

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			mentioned reports. The Protocol was signed at 8 th of February 2010 and submitted to the Ministry. The letter and the protocol issued by the Ministry can be found in Annex 2. The protocol signed by the Project Company can be found in Annex 3. There are 13 mitigation measures and actions in that protocol. Of those measures; #1,4,8,9,12, 13 respectively were fulfilled. The rest of the mitigations and measures will be taken throughout the operation cycle of the project. Please see the SD Monitoring Plan.
10. The project does not involve and is not in complicit in significant conversion or degradation of critical natural habitats including those (a) that are legally protected (b) officially proposed for protection (c) identified by authoritative resources for their high conservation value or (d)	The construction and operation of the project may incur environmental challenges with some level of harm to natural habitats. The natural habitats around the project site maybe exposed to degradation and destruction.	Medium	The company will be in line with all International Conventions about protecting biodiversity adopted by Turkey.¹⁰ The fauna and flora inventories in the project area are prepared and as a result, it was seen that there is no endangered flora or fauna in the region. Also, to mitigate the

¹⁰ Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 2.B, pages 53-68

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recognised as protected by traditional local communities.			possible effects of the project on flora and fauna, all the mitigation measures are taken. ¹¹
Anti-Corruption			
11. The project does not involve and is not complicit in corruption.	No corruption exists in the project. Turkey has ratified UN Convention against Corruption and the OECD Convention on Combating Bribery of Foreign Public Officials in International Business Transactions	Low	No mitigation is necessary

¹¹ Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 2.B, pages 53-68

F.2. Sustainable Development matrix

[See Toolkit 2.4.2 and Toolkit Annex I]

Insert table in section C3 from your Stakeholder Consultation report (Sustainable Development matrix).

Indicator	Mitigation measure	Relevance to achieving MDG	Chosen parameter and explanation	Preliminary score
Gold Standard indicators of sustainable development.	If relevant copy mitigation measure from "do no harm" – table, or include mitigation measure used to neutralise a score of '–'	Check www.undp.or/mdg and www.mdgmonitor.org Describe how your indicator is related to local MDG goals	Defined by project developer	Negative impact: score '–' in case negative impact is not fully mitigated score 0 in case impact is planned to be fully mitigated No change in impact: score 0 Positive impact: score '+'
Environment				
Air quality		GOAL 7 Ensure Environmental Sustainability	The project results in some other GHG emission reductions, in addition to the CO ₂ . Parameter 1: SO ₂ and NO _x emission reductions caused by the project in parallel with the CO ₂ emission reductions, as a result of generating electricity from hydropower in place of fossil fuel fired power plants. Impact area: Turkey's national grid Baseline: Turkey's national electricity grid is mainly depends on fossil fuel fired power plants and	0

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			these plants have GHG emissions such as SOx, NO2 together with CO2 emissions. Wind power plants are zero emission projects. The project will reduce the emissions of greenhouse gases generated by the National Grid. (CO2, SOx, NOx...etc.) However, the effect of reductions of these GHG gasses are at negligible since the electricity generation capacity of the project is very low when compared to the Turkey's whole national grid.	
Water quality and quantity		GOAL 7 Ensure Environmental Sustainability	Parameter 3: The amount of discharged wastes to the water resources Impact Area: The impact area is the project construction site. Baseline: Natural water resource status at the project area There is no huge excavation works or tunnel driving activities which can affect the ground water in the region. In addition, the project will not result in any chemical wastes. Only there will be	0

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			some domestic wastes and these wastes will not be released to the environment. All the wastes will be stored at the project site and to be collected by the garbage collectors of the municipality. Therefore, no negative impact on water quality and quantity in the region is expected because of the project activity.	
Soil condition		GOAL 7 Ensure Environmental Sustainability	There will be excavation works because of the construction of the project. Parameter 3: The removal of excavated earth and landscaping activities Impact Area: The impact area is the project construction site The impact of the project to the soil condition is limited with the turbine locations. Baseline: Natural land status / No excavation in the project area. No negative impact on soil condition in the region is expected because of the project activity. The excavated earth will be re-used for the filling of the turbine	0

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			foundation and site levelling purposes. If any excavated soil is left after the reusage mentioned above, it will be transported to the area which is designated by the Bursa Governorship Environment and Forestry Directorate.. ¹²	
Other pollutants	In order to mitigate the noise level, the following noise mitigation measures will be incorporated into the design of the turbines: • The turbines with reduced noise operation system will be chosen. • The turbines are properly positioned in terms of possible noise emissions.	GOAL 7 Ensure Environmental Sustainability	The noise can be counted as one of the most concerning problems for wind power projects. Parameter 4: The noise level in the region after the project implementation Impact area: Project site and its surrounding area. Baseline: The natural wind noise In the Environmental and Social Assessment of the project, the background noise level is calculated and demonstrated that the background noise levels are below	0

¹² Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by İDEM, dated February 2008, Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010) (Regulation on Control of Excavation Earth and Construction Wastes

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			the limits set by "Turkish Regulation on assessment and Management of Environmental Noise" ¹³	
Biodiversity	In order to reduce the collision risk for birds and bats, the following mitigation actions will be taken: • The site is selected in an area where there are no important bird areas, wetlands or high bird activity. • Sufficient distance (from 250 m to 300 m) is placed between the turbines • Appropriate storm water management measures will be implemented to avoid creating small ponds which can attract birds and bats for feeding or nesting near the wind farm. • The turbine blades will be painted by reflecting colour and	GOAL 7 Ensure Environmental Sustainability	There is no endangered flora or fauna in the project area. Also, the wind mills will not have any effect on the animals of the villagers Also, the project site does not lie within any Important Bird Area (IBA) Although the project site is not located on a major migration route, in order to mitigate the risk of collision of birds and bats with the wind turbines, the wind mills will be designed and located appropriately. Parameter: The design and location of wind turbines Impact area: Project site Baseline: No barrier for bird and bat flights	0

¹³ Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by İDEM, dated February 2008, Section 1.e, page 50, Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 1.e.3.4, page 50

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	appropriate lighting of the wind turbines will be provided.¹⁴ In addition, the company signed a commitment letter which includes providing necessary equipment for monitoring bird migration routes to the ministry. The necessary equipment was purchased and provided to the ministry.			
Social Development				
Quality of employment		GOAL 1: Eradicate Extreme Poverty and Hunger	The quality of the employment can be enhanced by trainings and the company provides this opportunity to its workers. Parameter 6: Number of employees to be trained for the construction and operation of the plant Impact Area: The workers hired for the construction and operation of Sah WPP.	+

¹⁴ Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 2.B, pages 53-68

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			Baseline: Labour culture as usual The project proponent aims for improvement of safety for labour providers. There will be on the job vocational training for those who does not have specific construction experience. All the workers will benefit from trainings on construction health and safety.	
Livelihood of the poor		GOAL 1: Eradicate Extreme Poverty and Hunger GOAL 3: Promote Gender Equality and Empower Women	The company contributes to the livelihood of the poor with in kind contributions for infrastructure improvements. The company will provide in kind contributions to the public institutions and will continue to contribute the livelihood of the poor at Sahmelek village and the villages around the project area. But, the project does not have a direct impact on livelihood of the poor.	0
Access to affordable and clean energy services		N/A	The project increases the renewable energy use in Turkey's national grid. <u>Parameter:</u>	0

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			Electricity supplied from Sah WPP to the national grid of Turkey. (kwh) Impact Area: Turkey's national grid Baseline: Turkey's national grid is mainly depends on fossil fuel fired power plants. The electricity generated in Sah WPP will diversify the electricity generation mix of Turkey. However, this impact is at a negligible level, since the electricity generation capacity of the project is very low when compared to the Turkey's national grid.	
Human and institutional capacity		GOAL 1: Eradicate Extreme Poverty and Hunger GOAL 3: Promote Gender Equality and Empower Women GOAL 6: Combat HIV/AIDS, Malaria and Other Diseases	The workers of the project will be trained and also, the company is ready to provide in kind contributions to the infrastructure improvements in the region. However, no major impact is expected from the project on improvement of the human and institutional capacity in the region.	0
Economic and Technological development				
Quantitative employment and income generation		GOAL 1: Eradicate Extreme Poverty and Hunger	The project owner is committed to prioritize local labour force (labour force in	+

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			Sahmelek village and other surrounding villages) in selecting construction workers. Also, for the operation of the plant, the company will employ workers such as technicians, security staff etc. As a result the employment rate and income generation in the region will increase. Parameter: Household income generated from the project. Impact Area: The workers of the project and their families Baseline: If the project was not implemented, no workers would be hired and no extra income would be generated. The company will provide job opportunities and as a result increase income generation in the region.	
Balance of payments and investment		GOAL 1: Eradicate Extreme Poverty and Hunger GOAL 8: Develop a Global Partnership for Development	The company invests in renewable energy technology and as a result decreases fossil fuel imports. Parameter 11:	0

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			Net foreign currency savings from reduction of fossil fuel imports. Impact Area: Turkey Baseline: Turkey's national grid is mainly depends on imported fossil fuel fired power plants. The project will produce electricity from wind power, otherwise this electricity will met from Turkey's national grid which is mainly depends on imported fossil fuel fired power plants. However, when compared to the electricity generation capacity of Turkey's national grid, the effect of the project will be at negligible level.	
Technology transfer and technological self-reliance	Positive Impact	GOAL 1: Eradicate Extreme Poverty and Hunger GOAL 8: Develop a Global Partnership for Development	The electromechanical equipments of the project will be imported from abroad and the supplier company will provide trainings to the technical staff. Parameter: Number of technicians and engineers trained for the operation of the plant	+

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			Impact Area: Technical staff of the project. Baseline: If the project was not implemented, there would not be any technology transfer The technical labours will gain know-how on wind power plant operation.	
Justification choices, data source and provision of references				
Air quality	http://www.teias.gov.tr/ist2007/31(40-07).xls, highlight that the electricity generation mix of Turkey is currently dependent on thermal power plants.			
Water quality and quantity	Wind Power Plant project operation does not consume surface or groundwater, or discharge wastewater containing heat of chemicals. Also, the wastewaters and other wastes during the construction will be collected in tanks/containers and these wastes will be transported and disposed by the local municipality. (Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by İDEM, dated February 2008, Section 1.e, page 46-47, Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 1.e.2, pages 48-49)			
Soil condition	There will be excavation works because of the construction of the project. However, no negative impact on soil condition in the region is expected because of the project activity. The excavated earth will be re-used for the filling of the turbine foundation and site levelling purposes. If any excavated soil is left after the reusage mentioned above, it will be transported to the area which is designated by the Bursa Governorship Environment and Forestry Directorate (Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by İDEM, dated February 2008, Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010) (Regulation on Control of Excavation Earth and Construction Wastes)			
Other pollutants	In the Project Description Reports of the project, the background noise level is calculated and demonstrated that the background noise levels are below the limits set by “Turkish Regulation on assessment and Management of Environmental Noise” (Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by İDEM, dated February 2008, Section 1.e, page 50, Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 1.e.3.4, page 50)			
Biodiversity	There is no endangered flora or fauna in the project area. Also, the wind mills will not have any effect on the animals of the villagers. Also, the project site does not lie within any Important Bird Area (IBA). Although the project site is not located on a major migration route, in order to mitigate the risk of collision of birds and bats with the wind turbines, the wind mills will be designed and located appropriately. (Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 2.B, pages 53-68)			

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Quality of employment	The Project will comply with the 4857 numbered Labor Law and its regulations. The project will be implemented in line with the Turkish Health and Safety Laws and Regulations. There will be on the job vocational training for those who does not have specific construction experience. All the workers will benefit from trainings on construction health and safety. Also, an Emergency Intervention Plan will be prepared in case of natural disasters, accidents, etc. (Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by İDEM, dated February 2008, Section 1.d, pages 43-45, Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010, Section 1.d, page 41)
Livelihood of the poor	The company contributes to the livelihood of the poor with in kind contributions for infrastructure improvements. The company will provide in kind contributions to the public institutions and will continue to contribute the livelihood of the poor at Sahmelek village and the villages around the project area. But, the project does not have a direct impact on livelihood of the poor.
Access to affordable and clean energy services	http://www.teias.gov.tr/ist2007/31(40-07).xls, highlights that the electricity generation mix of Turkey is currently dependent on thermal power plants
Human and institutional capacity	The workers of the project will be trained and also, the company is ready to provide in kind contributions to the infrastructure improvements in the region. However, no major impact is expected from the project on improvement of the human and institutional capacity in the region.
Quantitative employment and income generation	The project owner is committed to prioritize local labour force (labour force in Sahmelek village and other surrounding villages) in selecting construction workers. Also, for the operation of the plant, the company will employ workers such as technicians, security staff etc. As a result the employment rate and income generation in the region will increase. The company will provide job opportunities and as a result increase income generation in the region. 250 workers for the construction and 25 workers for the operation of the plant will be hired. (Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by İDEM, dated February 2008), Project Description Report for Sah Wind Power Plant Project in Turkey, prepared by EKOCED, dated February 2010)
Balance of payments and investment	The company saves net foreign currency by replacing renewable energy in place of electricity generation from imported fossil fuels. The link: http://www.iea.org/textbase/nppdf/free/2008/Key_stats_2008.pdf shows that Turkey is one of the biggest natural gas importers in the world. And also, the link: http://www.teias.gov.tr/istatistik2008/3.xls shows that Turkey's installed capacity is mostly from thermal sources.
Technology transfer and technological self-reliance	The turbines are Danish made and supplied by Vestas which is one of the leading companies in wind turbine technology. The company has an agreement with Vestas for the purchasing of the turbines. Such agreement strengthens technology transfer and technological self-reliance in Turkey. The supplier company will provide trainings to the technical staff and this result in a know-how transfer.

SECTION G. Sustainability Monitoring Plan

[See Toolkit 2.4.3 and Toolkit Annex I]

No		1
Indicator		Water Quality and Quantity
Mitigation measure		Waste water produced by workers during construction and operation will be collected in a sealed septic tank and later discharged by the local authority as per the “Regulation on Control of Water Contamination”
Chosen parameter		Water Contamination
Current situation of parameter		No waste water will occur if the project will not be implemented.
Future target for parameter		The company will not discharge any waste water to the surface or ground water
Way of monitoring	How	Project activity site visit
	When	Continuously
	By who	The Municipality / Project Owner

No		2
Indicator		Water Quality and Quantity / Soil Condition
Mitigation measure		Domestic wastes are transported to the waste disposal areas of the municipality. No waste is disposed to the nature
Chosen parameter		Agreement with the municipality, waste disposal records, existence of waste transportation vehicles or interview with the municipality
Current situation of parameter		No waste would occur if the project is implemented.
Future target for parameter		The company will not dispose any waste to the nature without control
Way of monitoring	How	Project activity site visit
	When	Continuously
	By who	The Municipality / Project Owner

No	3
Indicator	Soil Condition
Mitigation measure	The project owner will follow necessary procedures for the use of storage areas and removal of the excavated earth. The excavated earth will be stored in the storage areas which are provided by the Municipality. Most of the excavated earth will be used for filling turbine locations and flattening the service roads. The company will remove the excavated earth in line with the "Regulation on Control of Solid Wastes, Art.23"
Chosen parameter	The use of storage areas for excavated earth and the removal of excavated earth
Current situation of parameter	Natural land status / No excavation work
Future target for parameter	The company will store the excavated earth in the storage areas. The excavated earth will be removed in line with the "Regulation on

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		Control of Excavation Earth and Construction Wastes"
Way of monitoring	How	On site observation
	When	During and after the construction
	By who	The company / The Municipality

No	4	
Indicator	Other Pollutants (Noise)	
Mitigation measure	The project will not exceed the noise limits which are set by "Turkish Regulation on assessment and Management of Environmental Noise " Also, in order to mitigate the noise level the turbines with reduced noise operation system were chosen and they will be properly positioned in terms of possible noise emissions.	
Chosen parameter	The noise level in the region after the project implementation	
Current situation of parameter	Natural wind noise in the region	
Future target for parameter	The company chosen the brand new technology in wind turbines and these turbines will be positioned properly in the project area. It is not expected from the project to cause more than the allowed noise limits set by the ministry.	
Way of monitoring	How	By noise level measurement
	When	In case of a complaint
	By who	The company / Project manager (Since the metering of the noise level requires an expertise and specific equipments, the Company will hire a third party which is accredited by the ministry in order to measure the noise level)

No	5	
Indicator	Biodiversity	
Mitigation measure	According to the EIA Report of the project, there is no endangered flora or fauna in the region. However, in order to mitigate the possible negative impacts of the project, some precautions are planned to be taken, such as: the site is selected in an area where there are no important bird areas, wetlands or high bird activity; sufficient distance (from 250 m to 300 m) is placed between the turbines; appropriate storm water management measures will be implemented to avoid creating small ponds which can attract birds and bats for feeding or nesting near the wind farm.	
Chosen parameter	Design and location of the turbines	
Current situation of parameter	No barrier for bird and bat flights	
Future target for parameter	Although the project is not located on a bird migration route and the bird collision risk is very low, the blades will be painted by reflecting colour and appropriate lighting of the wind turbines will be provided. In addition, appropriate storm water management measures will	

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		be implemented to avoid creating small ponds which can attract birds and bats for feeding or nesting near the wind farm.
Way of monitoring	How	Painting, lightening and location of the turbines are checked before the installation
	When	Before the commissioning of the power plant.
	By who	The company / Project manager

No		6
Indicator		Quality of employment
Mitigation measure		The project will train all employees on construction and operation of the plant. The project owner is willing to ensure safety at the site and is committed to prioritize local labour force in selecting construction workers.
Chosen parameter		Number of employees to be trained for the construction and operation of the plant
Current situation of parameter		Labour culture as usual
Future target for parameter		The technical personnel will be trained for the operation of the plant. Also, all of the workers will be trained on health and safety.
Way of monitoring	How	Training records
	When	During the construction and operation phase
	By who	The company / Project manager

No		7
Indicator		Quantitative Employment and Income Generation
Mitigation measure		Positive impact on Quantitative Employment and Income Generation in the region
Chosen parameter		Household income generated from the project (The project owner is committed to prioritize local labour force while selecting construction workers. As a result the employment rate and income generation in the region will increase.)
Current situation of parameter		If the project was not implemented, no workers would be hired and no extra income would be generated.
Future target for parameter		The company will provide job opportunities and as a result increase income generation.
Way of monitoring	How	SGK (Social Security Institution) Records of the company
	When	Continuously
	By who	The company / Project manager

No	8
Indicator	Technology transfer and technological self-reliance
Mitigation measure	Training of technicians and engineers for turbine operation and maintenance.

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		In addition, the import of equipment such as turbines and side equipment will provide technology transfer.
Chosen parameter		Number of technicians and engineers trained for the operation of the plant
Current situation of parameter		No technology transfer and training
Future target for parameter		According to the electromechanical equipment agreement, the plant staff will be trained by the supplier company
Way of monitoring	How	Electromechanical equipment agreement, training records (if available) and interview with the plant staff
	When	During the implementation of the electromechanical equipments
	By who	The company / Project manager

No		9
Indicator		Vehicle donation to the National Parks of Ministry of Environment and Forestry
Mitigation measure		A 4x4 land vehicle is to be donated to the National Parks of Ministry of Environment and Forestry to be used to provide emergency aid to injured wild animals In addition, the monthly fuel cost (max. 400 liters) will be met
Chosen parameter		Bills
Current situation of parameter		the National Parks of Ministry of Environment and Forestry does not have a vehicle to be used to provide emergency aid to injured wild animals
Future target for parameter		A land vehicle and the monthly fuel cost
Way of monitoring	How	Regarding bills
	When	Yearly
	By who	The company / the National Parks of Ministry of Environment and Forestry

No		10
Indicator		Employment of workers for Rescue Centre, and Pheasant Production Station, and a PR expert
Mitigation measure		3 workers for Rescue Centre, and Pheasant Production Station, and 1 PR expert are to be hired during construction and operation periods of the project.
Chosen parameter		Payrolls
Current situation of parameter		the National Parks of Ministry of Environment and Forestry does not have such personnel to be used to monitor the regarding project
Future target for parameter		Permanent employment 3 workers and 1 expert
Way of monitoring	How	Regarding payrolls
	When	Yearly
	By who	The company / the National Parks of Ministry of Environment and

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		Forestry
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No	11	
Indicator	Shooting of a documentary film biannually	
Mitigation measure	The expense of shooting of a documentary film biannually will be budgeted	
Chosen parameter	Bill	
Current situation of parameter	The National Parks of Ministry of Environment and Forestry does not have budget for such a project	
Future target for parameter	Shooting of a documentary film biannually	
Way of monitoring	How	Regarding bills
	When	Biannually
	By who	The company / the National Parks of Ministry of Environment and Forestry

No	12	
Indicator	Flora	
Mitigation measure	Lands which are equivalent to the lands affected by the project will be afforested and planted with the appropriate vegetations and tree.	
Chosen parameter	Plantation of a land which has a same size with the effected land with the natural vegetation species of the location	
Current situation of parameter	Natural Land Status	
Future target for parameter	Lands which are equivalent to effected area will be planted with the appropriate vegetation and trees for the region.	
Way of monitoring	How	Site Visits
	When	After the construction is completed (only for initial verification)
	By who	The company

No	13	
Indicator	Air Quality (Dust emissions)	
Mitigation measure	The project may cause dust emissions during the construction activities such as truck movements, soil excavation, loading and storage. The expected amount of dust emissions from these activities are calculated and proved that the dust emission of the project is in the limits allowed by the related decree. All necessary precautions to ensure the air quality will be taken by the investor. These precautions include, sprinkling the circulation roads of trucks, covering the truckloads, loading and discharging of soil without swinging. Also, it is expected that the project will not have any negative impact on the closest residential areas in respect to the dust emissions rising from construction works.	

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Chosen parameter		Dust emission level in the construction site
Current situation of parameter		There is no construction activity at the project area.
Future target for parameter		Compliance with local regulations and rules (Protection of Air Quality Regulation and Regulation on Controlling Air Pollution arising from Industrial Plants)
Way of monitoring	How	Interview with the local residents / municipality if the company took necessary actions to mitigate dust emissions
	When	During the first verification
	By who	Project manager/Consultant/DOE

Additional remarks monitoring

SECTION H. Additionality and conservativeness



This section is only applicable if the section on additionality and/or your choice of baseline does not follow Gold Standard guidance

H.1. Additionality

“Tool for the demonstration and assessment of additionality, Version 05.2” is applied for the assessment of the additionality of the project. Please see the additionality section of the PDD.

H.2. Conservativeness

All the calculations are made in a conservative approach. Details can be found in the PDD. Please see the following sections for :

- **Baseline Calculation:** B4.Description of baseline and its development
- **Investment Analysis:** B.5.Description of how the anthropogenic emissions of GHG by sources are reduced below those that would have occurred in the absence of the registered CDM large-scale project activity

ANNEX 1 ODA declarations

21.08.2018

Sah Wind Power Plant Project, Turkey

**To: Gold Standard Foundation
Declaration of Non-Use of Official Development Assistance by Project Proponent**

As Legal Owner ("Project Proponent") of the above-referenced project, acting on behalf of all project participants, I now make the following representations:

I hereby declare that I am duly and fully authorized by the legal owner ("Project Proponent") of the above-referenced project, acting on behalf of all project participants, to make the following representations on Project Proponent's behalf:

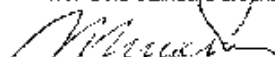
I. Gold Standard Documentation

I am familiar with the provisions of Gold Standard Documentation relevant to Official Development Assistance (ODA). I understand that the above-referenced project is not eligible for Gold Standard registration if the project receives or benefits from Official Development Assistance under the condition that some or all credits coming out of the project are transferred to the ODA donor country. I now expressly declare that no financing provided in connection with the above-referenced project has come from or will come from ODA that has been or will be provided under the condition, whether express or implied, that any or all of the credits (CERs, ERUs or VERs) issued as a result of the project's operation will be transferred directly or indirectly to the country of origin of the ODA.

II. Duty to Notify Upon Discovery.

If I learn or if I am given any reason to believe at any stage of project design or implementation that ODA has been used to support the development or implementation of the project, or that an entity providing ODA to the host country may at some point in the future benefit directly or indirectly from the credits generated from the project as a condition of investment, I will make this known to the Gold Standard immediately.

III. Sanctions. I am fully aware that under Section 10 of the Gold Standard Terms and Conditions sanctions and damages may be incurred for the provision of false information related to Projects and/or Gold Standard credits.

Signed: 

Name: **Dr. Murat ONUK**

Title: *President of Ayazlar Energy Group*

On behalf of: **GALATA WIND ENERJİ LTD.ŞTİ.
Ağaoğlu My World Baki Atagehir
34748 - İSTANBUL
Kozyatağı V.D. 4540477756**



ANNEX 2 The letter by the Ministry



T.C.
ÇEVRE VE ORMAN BAKANLIĞI
Doğa Koruma ve Milli Parklar Genel Müdürlüğü
Av ve Yaban Hayatı Dairesi Başkanlığı



Sayı : B.18.0.DMP.03.04.430/ -61/857
Konu : Taahhütname

03/02/2010

6132

Galata Wind Enerji Ltd..Şti.
Ağaoğlu My World Batı Ataşehir 34746
Kadıköy/İSTANBUL

Şirketiniz tarafından, Bursa İli sınırları içerisinde kalan Ovakorusu Yaban Hayatı Geliştirme Sahasında yapılması planlanan Şahres RES projesine ait üç farklı üniversitenin hazırlamış olduğu raporlar firmanızca Genel Müdürlüğümüze sunulmuştur.

4915 Sayılı Kara Avcılığı Kanunu ve bu kanuna dayanılarak çıkartılan yönetmelikler ile Ovakorusu Yaban Hayatı Geliştirme Sahasının Gelişme ve Yönetim Planı hükümleri çerçevesinde üniversite raporları Genel Müdürlüğümüze incelenmiştir.

İnceleme sonucunda; Şahres RES Projesi'nin inşaat ve işletme süresi boyunca, şirketinizin yapmakla sorumlu olacağı hükümlerin belirtildiği ek'te yer alan taahhüt senedinin noterce onaylanmış olarak Genel Müdürlüğümüze sunulması, ayrıca taahhüt senedinde yer alan hükümlerin Şahres RES Projesi Nihai ÇED raporu hükümlerinde yer alması koşulu ile uygun görülmüştür.

Prof Dr. M. Kemal YALINKILIÇ
Bakan a.
Genel Müdür

EKLER:
Ek 1: Taahhütname (2 sayfa)



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T.C.
ÇEVRE VE ORMAN BAKANLIĞI
Doğa Koruma ve Milli Parklar Genel Müdürlüğü
Av ve Yaban Hayatı Dairesi Başkanlığı

TAAHHÜT SENEDİ

Bu taahhüt senedi; Galata Wind Enerji Ltd.Şti.'nin Bursa İli, Karacabey İlçesi, Ovakorusu Yaban Hayatı Geliştirme Sahasında yapılması planlanan Şahres Rüzgar Elektrik Santrali Projesi için, noter onayıyla yürürlüğe girdikten sonra Doğa Koruma ve Milli Parklar Genel Müdürlüğüne ve Bursa Çevre ve Orman Müdürlüğüne karşı aşağıda maddeler halinde yer alan ve yapmakla sorumlu olacağı hükümleri içermektedir.

1-Kuşların güvenli geçişini sağlamak amacıyla kurulacak türbinlerin arazinin sırt ve boyun noktalarında bir hat üzerinde tesis edilmesi, yan yana tesis edilecek türbinler arası yaklaşık 250-300m, Proje sahaları bitişik olan ATARES-1 proje sahası ile ŞAHRES proje sahası arasında 750m bir boşluk bırakılması ve boş bırakılan alanın genel olarak kuzey-güney doğrultusunda bütün saha boyunca devam etmesine özen gösterilmesi gerekmektedir.

2-Alanda zarar görecekt yaban hayvanlarına acil müdahale etmesi amacıyla bir adet arazi aracının (4X4, özel olarak düzenlenmiş) alınması ve bu aracın aylık 400 lt akaryakıtının karşılanması,

3-Yaban hayatında zarar gören yaban hayvanlarının izlenmesi çalışmaları için 1 adet Basın-Yayın Uzmanı, Kurtarma Merkezi ve Sülün Üretme İstasyonunda çalıştırılmak üzere 3 adet işçi istihdamının inşaat ve işletme süresi boyunca sağlanması,

4-Alanda yapılacak faaliyetlerden dolayı yaban hayvanlarının tepkilerinin incelenmesi, sonbahar ve ilkbahar dönemlerinde gerçekleşen kuş göçlerinin izlenmesi amacıyla özellikleri Genel Müdürlükçe belirlenecek olan, fotokapan (15 adet), Döğbün (3 adet), Teleskop (1 adet), Fotoğraf makinesi (5 adet), GPS vericisi (memeliler için 5 adet), Kamp Çadırı (2 adet), Hayvan yakalamak için fırlatma ağı (1 adet), Kamp Malzemeleri (2 takım) alınması,

5- Yaban Hayatı Sahaları ve türlerinin tanıtımında değerlendirilmek üzere konusu ve şekli Genel Müdürlükçe belirlenecek her iki yılda bir 30 dakikalık belgesel çekimi için bütçe ayrılması,

6-Proje sahibi firma tarafından çalışma alanı civarındaki halkın bilgi edindirilmesi ve bilinçlendirilmesi amaçlı toplantılar Bursa Çevre ve Orman İl Müdürlüğü ile koordineli olarak düzenlenecektir. Ayrıca YHGS içindeki yeni yapılacak yollar ve iyileştirilerek kullanılacak olan eski yollar başta olmak üzere Bursa Çevre ve Orman Müdürlüğünce belirlenecek yol kenarlarına uyarıcı ve bilgilendirici levhalar yerleştirilecektir.

7- Proje fizibilite raporunda belirtilen bütün yapı ve tesislerden dolayı zarar görecekt alanlar büyüklüğünde bir yaşam alanında, sahadaki mevcut yaban hayvanı hedef türleri tarafından da tercih edilen, besin, ve örtü – sığınak oluşturacak olan, doğal bitki örtüsüne uygun ağaç, ağaççık, çalı ve otsu türler kullanılarak bitkilendirme çalışmaları yapılacaktır.

8- Toz ve gürültüye karşı gerekli önlemler alınmalıdır. İnşaat süresince toz yayıcı işlemlere karşı önlem alınmalı, iş makinelerinin özenli çalıştırılmasına, taşıyıcıların üzerinin kapatılmasına, gerektiğin de taşıma yollarını sulayarak çalışma yapılmasına dikkat edilecek, gerekli önlemler alınacaktır. İnşaat aşamasında açığa çıkabilecek olan gürültünün önlenmesi için çalışan makineler sürekli bakımlı tutulmalı ve Gürültü Kontrol Yönetmeliğinde belirtilen esaslara uyulacaktır.

Söğütözü Cad. No:14/E Kat:16 Söğütözü 06560 ANKARA
Elektronik Ağ: www.milliparklar.gov.tr

Tel:(0312)2076088 Faks:(0312)2871178
e-mail: ayhd@milliparklar.gov.tr



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ÇEVRE VE ORMAN BAKANLIĞI
Doğa Koruma ve Milli Parklar Genel Müdürlüğü
Av ve Yaban Hayatı Dairesi Başkanlığı

9- Her türlü atıklarla ilgili gerekli önlemler alınacaktır. İnşaat süresince ve işletme aşamasında sahaya cam, naylon, teneke, kağıt gibi atık maddeler atılmayacak, geri dönüşümü mümkün olan çöpler geri kazanılacak, İl Müdürlüğünce raporlar doğrultusunda belirlenecek uygun bir yerdeki Katı Atık Depolama Alanına gönderilecektir. Faaliyet sırasında çalışan araç ve makinelere ait yağ ve yakıtların her hangi bir sebeple sahaya hiçbir şekilde dökülmeyecek ve gerekli tedbirler alınacaktır.

10- Proje fizibilite raporunda belirtilen her hangi bir yapı ve tesisin yaban hayvanı geçişi için önemli noktalardan geçtiği durumlarda yaban hayvanlarının geçişlerine uygun yaban hayvanı geçiş yeri veya yerleri (yaban hayvanı menfezi) Bursa Çevre ve Orman Müdürlüğü'nün nihai kararı doğrultusunda yapılacaktır. Ayrıca yapılacak olan yeni yollarda, yol kenarındaki korkuluk - tretuvarlarda, yol üzerinden yaban hayvanlarının geçişlerini kolaylaştırmak için İl Müdürlüğünün belirleyeceği şekil ve sayıda yaban hayvanı geçiş yerleri düzenlenecektir.

11-Proje sahibi firma tarafından istihdam edilecek personeller, Bursa Çevre ve Orman Müdürlüğüyle koordineli olarak çalışacak, gerektiğinde yurt genelinde benzer çalışmalarda görevlendirilebileceklerdir. Ayrıca DKMP Genel Müdürlüğü bu personellere yaban hayatı konusunda eğitim verilecek ve yaban hayatı için yürüteceği iş ve işlemlerle ilgili görev tanımlaması yapacaktır. Bu tanımlama çerçevesinde; proje sahibi firma tarafından YHG Sahalarındaki hedef türler ile yarıcılar ve beslenmelerine ilişkin her türlü eğitim, araştırma, sempozyum gibi faaliyetlere katılımını sağlayacak ve bu çalışmalarla ilgili masraflar firma tarafından karşılanılacaktır.

12- Alanda yapılacak inşaat çalışmalarında ortaya çıkacak hafriyat, hoca raporları doğrultusunda Bursa İl Çevre ve Orman Müdürlüğünce belirlenecek alanlara dökülecektir.

13-Firma tarafından işlendirecek personeller, inşaat izninin alınmasını müteakip taahhütname imzaladığı tarihten itibaren en geç bir ay içerisinde, işe başlamalarının sağlanması ve bu personellerin 6 aylık deneme çalışmaları sonunda Genel Müdürlükten alınacak olumlu görüş sonrası sözleşme imzalanması, devam eden dönemde sözleşmenin Genel Müdürlükten alınacak görüş sonrası yıllık olarak yenilenmesinin sağlanması,

Bu taahhüt senedinde 13 Maddede yazılı hususlara aynen uyulacağını kayıtsız ve şartsız olarak kabul ve taahhüt ediyorum.

TAAHHÜT EDEN

Söğütözü Cad. No:14/E Kat:16 Söğütözü 06560 ANKARA
Elektronik Ağ: www.milliparklar.gov.tr

Tel:(0312)2076088 Faks:(0312)2871178
e-mail: ayyil@milliparklar.gov.tr



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ANNEX 3 The protocol signed by the Project Company

Ağaoğlu
"Enerji Grubu"



T.C.
ÇEVRE VE ORMAN BAKANLIĞI
Doğa Koruma Ve Milli Parklar Genel Müdürlüğü
Av Ve Yaban Hayatı Dairesi Başkanlığı

Tarih: 09/02/2010
Sayı: 14705
Konu: YABAN HAYATI
1769

Tarih : 09.02.2010
Sayı : 29
Konu : Yaban Hayatı Korumaya İlişkin Taahhüt Senedi
İlgi : 03.02.2010 tarihli, B.18.0 DMP.03.04.430-61 sayılı yazınız

Galata Wind Enerji Ltd.Şti.'nin Bursa İli, Karacabey İlçesi, Ovakorusu Yabana Hayatı Geliştirme Sahasında yapılması planlanan Şahres RES Projesi için yapmakla sorumlu olacağımız hükümleri içeren taahhüt senedi ek'te dikkatinize sunulmuştur. Gereğini arz ederiz.

Saygılarımızla,

Dr. Murat ONUK
Ağaoğlu Enerji Grubu Başkanı

GALATA WIND ENERJİ LTD.ŞTİ.
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6034

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TAAHHÜT SENEDİ

Bu taahhüt senedi; Galata Wind Enerji Ltd. Şti.'nin Bursa ili, Karacabey İlçesi, Ovakorusu Yaban Hayatı Geliştirme Sahası'nda yapılması planlanan Şahres Rüzgar Elektrik Santrali Projesi için, noter onayıyla yürürlüğe girdikten sonra Doğa Koruma ve Milli Parklar Genel Müdürlüğüne ve Bursa Çevre ve Orman Müdürlüğüne karşı aşağıda maddeler halinde yer alan ve yapmakla sorumlu olacağı hükümleri içermektedir.

1. Kuşların güvenli geçişini sağlamak amacıyla kurulacak türbinlerin arazinin sırt ve boyun noktalarında bir hat üzerinde tesis edilmesi, yan yana tesis edilecek türbinler arası yaklaşık 250-300m, proje sahaları bitişik olan ATARES-1 proje sahası ile ŞAHRES proje sahası arasında 750m bir boşluk bırakılması ve boş bırakılan alanın genel olarak kuzey-güney doğrultusunda bütün saha boyunca devam etmesine özen gösterilmesi gerekmektedir.
2. Alanda zarar görecektir yaban hayvanlarına acil müdahale etmesi amacıyla bir adet arazi aracının (4x4, özel olarak düzenlenmiş) alınması ve bu aracın aylık 400 lt. akaryakıtının karşılanması,
3. Yaban hayatında zarar gören yaban hayvanlarının izlenmesi çalışmaları için 1 adet Basın-Yayın Uzmanı, Kurtarma Merkezi ve Sülün Üretim İstasyonunda çalıştırılmak üzere 3 adet işçi istihdamının inşaat ve işletme süresi boyunca sağlanması,
4. Alanda yapılacak faaliyetlerden dolayı yaban hayvanlarının tepkilerinin incelenmesi, sonbahar ve ilkbahar dönemlerinde gerçekleşen kuş göçlerinin izlenmesi amacıyla özellikleri Doğa Koruma ve Milli Parklar Genel Müdürlüğüne belirlenecek olan, fotokapan (15 adet), dürbün (3 adet), teleskop (1 adet), fotoğraf makinesi (5 adet), GPS vericisi (memeliler için 5 adet), kamp çadırı (2 adet), hayvan yakalamak için fırlatma ağı (1 adet), kamp malzemeleri (2 takım) alınması,
5. Yaban Hayatı Sahaları ve türlerinin tanıtımında değerlendirilmek üzere konusu ve şekli Doğa Koruma ve Milli Parklar Genel Müdürlüğüne belirlenecek her iki yılda bir 30 dakikalık belgesel çekimi bütçe ayrılması,
6. Proje sahibi firma tarafından çalışma alanı civarındaki halkın bilgi edindirilmesi ve bilinçlendirilmesi amaçlı toplantılar Bursa Çevre ve Orman İl Müdürlüğü ile koordineli olarak düzenlenecektir. Ayrıca YHGS içindeki yeni yapılacak yollar ve iyileştirilerek kullanılacak olan eski yollar başta olmak üzere Bursa Çevre ve Orman Müdürlüğüne belirlenecek yol kenarlarına uyarıcı ve bilgilendirici levhalar yerleştirilecektir.

BEYOĞLU T. NOTER
Hacıbay ERDOĞAN
VEKİLİ BAŞKANTER
Tarih: 08.02.2010

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7. Proje fizibilite raporunda belirtilen bütün yapı ve tesislerden dolayı zarar görecekt alanlar büyüklüğünde bir yaşam alanında, sahadaki mevcut yaban hayvanı hedef türleri tarafından da tercih edilen besin ve örtü-sığınak oluşturacak olan, doğal bitki örtüsüne uygun ağaç, ağaççık, çalı ve otsu türler kullanılarak bitkilendirme çalışmaları yapılacaktır.
8. Toz ve gürültüye karşı gerekli önlem alınmalıdır. İnşaat süresince toz yayıcı işlemlere karşı önlem alınmalı, iş makinelerinin özenli çalıştırılmasına, taşıyıcıların üzerinin kapatılmasına, gerektiğinde taşıma yollarını sulayarak çalışma yapılmasına dikkat edilecek, gerekli önlemler alınacaktır. İnşaat aşamasında açığa çıkabilecek olan gürültünün önlenmesi için çalışan makineler sürekli bakımlı tutulmalı ve Gürültü Kontrol Yönetmeliğinde belirtilen esaslara uyulacaktır.
9. Her türlü atıklarla ilgili gerekli önlemler alınacaktır. İnşaat süresince ve işletme aşamasında sahaya cam, naylon, tenke, kağıt gibi atık maddeler atılmayacak, geri dönüşümü mümkün olan çöpler geri kazanılacak, İl Müdürlüğünce raporlar doğrultusunda belirlenecek uygun bir yerdeki Katı Atık Depolama Alanına gönderilecektir. Faaliyet sırasında çalışan araç ve makinelere ait yağ ve yakıtlar herhangi bir sebeple hiçbir şekilde sahaya dökülmeyecek ve gerekli tedbirler alınacaktır.
10. Proje fizibilite raporunda belirtilen herhangi bir yapı ve tesisin yaban hayvanı geçişi için önemli noktalardan geçtiği durumlarda yaban hayvanlarının geçişlerine uygun yaban hayvanı geçiş yeri veya yerleri (yaban hayvanı menfezi) Bursa Çevre ve Orman Müdürlüğü'nün nihai kararı doğrultusunda yapılacaktır. Ayrıca yapılacak olan yeni yollarda, yol kenarındaki korkuluk ve tretuarlarda, yol üzerinden yaban hayvanlarının geçişlerini kolaylaştırmak için İl Müdürlüğü'nün belirleyeceği şekil ve sayıda yaban hayvanı geçiş yerleri düzenlenecektir.
11. Proje sahibi firma tarafından istihdam edilecek personeller, Bursa Çevre ve Orman Müdürlüğüyle koordineli olarak çalışacak, gerektiğinde yurt genelinde benzer çalışmalarda görevlendirilecektir. Ayrıca Doğa Koruma ve Milli Parklar Genel Müdürlüğü bu personellere yaban hayatı konusunda eğitim verecek ve yaban hayatı için yürüteceği iş ve işlemlerle ilgili görev tanımlaması yapacaktır. Bu tanımlama çerçevesinde; proje sahibi firma tarafından YHG Sahalarındaki hedef türler ile yirtıcı ve beslenmelerine ilişkin her türlü eğitim, araştırma, sempozyum gibi faaliyetlere katılımını sağlayacak ve bu çalışmalarla ilgili masraflar firma tarafından karşılanacaktır.
12. Alanda yapılacak inşaat çalışmalarında ortaya çıkacak hafriyat, hoca raporları doğrultusunda Bursa İl Çevre ve Orman Müdürlüğü'nce belirlenecek alanlara dökülecektir.

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08 Şubat 2010



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13. Firma tarafından işlendirilecek personellerin taahhüt senedinin imzalanmasından sonra inşaat izninin alınmasını müteakip en geç bir ay içerisinde işe başlamalarının sağlanması ve bu personellerin 6 aylık deneme çalışmaları sonunda Doğa Koruma ve Milli Parklar Genel Müdürlüğünden alınacak olumlu görüş sonrası sözleşme imzalanması, devam eden dönemde sözleşmenin Doğa Koruma ve Milli Parklar Genel Müdürlüğünden alınacak görüş sonrası yıllık olarak yenilenmesinin sağlanması,

Bu taahhüt senedinde 13 Maddede yazılı hususlara aynen uyulacağını kayıtsız şartsız olarak kabul ve taahhüt ediyoruz.

TAAHÜT EDEN

GALATA WIND ENERJİ LTD. ŞTİ.

adına

Ali İbrahim Ağaoğlu
ALİ İBRAHİM AĞAOĞLU

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08 Şubat 2010



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ANNEX 4 Originals of Comments (Stakeholder Feedback Round Results)

Ad/Soyad:	Adem DOĞRU
İletişim Bilgisi (Tel, email v.s.)	0535-575-46-41
Tarih:	15.04.2011
İmza:	 Şahmelek Köyü
Yorum:	Sayın. Ağa Oğlu, Ben otuz yaşındayım ve benim gibi Şahmelek köyünde bir çok Arkadaşım var. Fakat, bizim gelir durumumuz az. İş yok, bize bir iş imkanı sağlar sanız seviniriz. Rüzgar gülleri köyümüze ayrı bir güzellik kattı, ve Türk Sanayisi içinde bu enerji santrali için çok büyük bir fırsat ve çok gereken bir faaliyet. Bu rüzgar gülleri köyümüzün baş araçları var. Bu araçları da dikkatsiz. Köyüne çok ciddi bir gelir kaynağı olur. Saygılarımla Yatırımlarınızın devamını dilerim. Köyümüze bekliyoruz. 0

Ad/Soyad:	HARUN ACAR
İletişim Bilgisi (Tel, email v.s.)	0535 883 6562
Tarih:	15.04.2011
İmza:	ŞAHMELEK KÖYÜ
Yorum:	Sayın: AĞAOĞLU Öncelikle köyümüze yaptığınız yardım için teşekkür ederim Ben köy Gerekli olarak yaptığınız işte bize birer iş imkanı sağlamanızı umarım ve diğer yaptığınız işlerinizde başarılarınız dilerim 



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Ad/Soyad:	Mustafa Özen
İletişim Bilgisi (Tel, email v.s.)	0543 466 5497
Tarih:	15.04.2011
İmza:	
Yorum:	Sayın Ağaoglu yapılan rüzgar güllerinin devlete faydası olduğu kadar köyümüz genişliğinde faydası olmasını dilerim. Burada kalıcılık devamlı işlerin devam köylerden seçilme rica ederim. Köyümüzün genişliğine faydalı olmasını dilerim. Yaptığınız yardımın devamını bekliyoruz.

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Ad/Soyad:	Abdullah DOĞRU
İletişim Bilgisi (Tel, email v.s.)	0534-305.11.99
Tarih:	15.04.2011
İmza:	
Yorum:	S.N. Ali Ağaoglu, öncelikle köyümüz için yapmış olduğunuz yardım ve yapacak olan yardımlarınız için çok teşekkür ederiz. Ben ve Arkadaşlarım bu rüzgar güllerinin ülkemiz için çok faydalı olduğu kesin. Umarız bu faaliyet köy gençlerimiz için bir iş kapısı olur. Ancak bu tarihe kadar köyümüz genişliğinden bir Arkadaşımız çalışmıyor. Köyümüz genişliğinin ciddi bir işsizlik sorunu var. Bize yardımcı olur ve işe alırsanız çok Teşekkürler. Ben bu rüzgar santrallerinin köyümüze bir zararı olacağını düşünmüyorum, ve bu büyük yatırımlarınızın devamını diliyorum. İnşallah Köyümüzün bulunduğu bölge çok rüzgarca uygun yerde, ve Köyümüz civarında böyle bir faaliyetlerinize devam ederseniz köyümüz için çok büyük bir Ekonomik bir katkı sağlar, ve sizi köyümüzde görmeyi umarız. Saygılarımla. Abdullah DOĞRU, YAŞ=25

0534.305.11.99



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Ad/Soyad:	KORAY TOSUN
İletişim Bilgisi (Tel, email v.s.)	0536 8414543
Tarih:	15.04.2011
İmza:	
Yorum:	Öncelikle köyümüze yapmış olduğunuz yardımdan dolayı teşekkür ederim. Özellikle köyümüzden iş istihdamında sağlıyorsunuz. Göz estetiği olarak güzel bir manzara katmıştır köyümüze. İlkte ekonomisinde büyük fayda sağlayacaktır. Suyunakale bir zararını görmedik, faaliyete geçince de olmaz inşallah. Halka hizmet hakkı hizmettir diyorum. Yatırımlarınızın devamını diliyorum. Saygılarımla...

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Ad/Soyad:	Mehmet ACAR
İletişim Bilgisi (Tel, email v.s.)	0535 840 57 19
Tarih:	15.04.2011
İmza:	
Yorum:	Köyümüz orman köyü olduğundan dolayı, ormanlarımız tamamen devlete kalmıştı. Bu yüzden işsizlik sorunu yaşıyoruz. Bu yüzden gollerinin kurulduğu şekilde köyümüzün işsizliği giderilip oradan bir iş imkanı olmuştur. İş sorunu olduğundan bize öncelik tanınmalıydı. Maalesef tanınmadı. Bundan sonraki gelişmelerin inşallah bir hale gelir. Köyümüz seberdir.



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Ad/Soyad:	FATİH YAVAS
İletişim Bilgisi (Tel, email v.s.)	0537 881 43 50
Tarih:	15.04.2011
İmza:	
Yorum:	Sayın Ağaoğlu ben 26 yaşındayım. Köyümüzde geçen sorunlarımızı azaldığından artmıştır. Bunun direklerin güvenliğini Tuna güvenlik şirketi sağlıyor. İlkokul mezunlarını kabul ediyor. Lise mezunu sayılı kısıt var. Köyümüzden hiç bir kimse işe alınmadı. İlkokul mezunlarında işe alınmasını rica ederim. öncelik kızım gibi orman köylerine verilmeli. Güvenlik işi baskıldıktan sonra da sertifikasını alın. Köyümüzde gençlerin işe alınması talep ediyordum. Saygılarımla -

Ad/Soyad:	Fahrettin YAVAS
İletişim Bilgisi (Tel, email v.s.)	0536 387 22 73
Tarih:	16-04-2011
İmza:	
Yorum:	Sayın Ağa oğlu Köyümüze yapmış olduğunuz yardımdan dolayı Teşekkür ederim Köyümüzün Beğlerinden Güvenlikçi olarak Almanızı Rica ederim Saygılar



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Ad/Soyad:	SAMET DOĞRU
İletişim Bilgisi (Tel, email v.s.)	0536 981 73 76
Tarih:	16.04. 2001
İmza:	
Yorum:	S.N. AĞAÖĞÜ birlere yapmış oldu- ğun yardımlardan ötürü size teşekkür ederim. Bu yaptığının işlerde bizim gibi işi olmayan gençlere iş imkanı sağlanmasını umarım. İşlerinin de başarılar dilerim--- SAYGILARIMLA.

11

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Ad/Soyad:	
İletişim Bilgisi (Tel, email v.s.)	
Tarih:	
İmza:	
Yorum:	



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BÖLÜM 8: YORUMLAR

Ad/Soyad:	Celal YILDIZ
İletişim Bilgisi (Tel / email v.s.)	Dakwakiya - Bandırma 0532 327 1118
Tarih:	20.4.2011
İmza:	
Yorum:	Şah res enerji Santralinin köyümüz ve bölgemize zararı yoktur. Ülkemiz için yararlı olacağı, ihtiyacı duyulan enerji açığına katkı da bulunacağı için emeği geçenlere teşekkür ederim. Hayırlı olsun.

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Ad/Soyad:	Sabri Kose
İletişim Bilgisi (Tel, email v.s.)	Redda Lipo Bandırma
Tarih:	20.05.2011
İmza:	
Yorum:	Ülke için faydalı olan bu proje Bölgemize içinde faydalıdır. Herhangi bir zararı yoktur.



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Ad/Soyad:	Muhsafa Kolan
İletişim Bilgisi (Tel, email v.s.)	Dedeoba köyü Bardır.
Tarih:	20.5.2011
İmza:	
Yorum:	Parece nin bölgemize zararı Yoktur ülke için faydalıdır İsteyen olsun

7

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Ad/Soyad:	İzzetir Turan
İletişim Bilgisi (Tel, email v.s.)	Dedeoba köyü
Tarih:	20.5.2011
İmza:	
Yorum:	Parece bölgemize zararı Yoktur bölgemiz ve ülke mize hayırlı olsun



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Ad/Soyad:	Abdullah Yağdı
İletişim Bilgisi (Tel, email v.s.)	Nedeoba köyü Bandırma
Tarih:	20.5.2011
İmza:	
Yorum:	Enerji bütçesinin bölgenize zararı yoktu ülkemize hayırlı olsun

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Ad/Soyad:	Hakan YILMAZ
İletişim Bilgisi (Tel, email v.s.)	Dedeoba köyü - Bandırma
Tarih:	20.5.2011
İmza:	
Yorum:	Enerji projesinin bölgenize zararı yoktur ülkemiz için hayırlı olsun



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Ad/Soyad:	Mehmet Türk
İletişim Bilgisi (Tel, email v.s.)	Dedeoba Köyü - Bandırma
Tarih:	20.5.2011
İmza:	
Yorum:	Şah res enerji projesinin köyümüze ve bölgemize zararı yoktur. Ülkemize yararlı olacağından dolayı seviniyoruz.

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Ad/Soyad:	Hüseyin SADIÇ
İletişim Bilgisi (Tel, email v.s.)	Dedeoba Köyü - Bandırma
Tarih:	20.5.2011
İmza:	
Yorum:	Projenin ülkemize yararlı olacak güne - ıneniyor. Bölgemize zararı yoktur.



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Ad/Soyad:	Fehmi DÜLGER
İletişim Bilgisi (Tel, email v.s.)	Dedeoba köyü - Bandırma
Tarih:	20.5.2011
İmza:	
Yorum:	Projenin ülkemize hayırlı olmasını dilerim. Bölgemize zararı yoktur.

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Ad/Soyad:	Hüseyin SAHİN
İletişim Bilgisi (Tel, email v.s.)	Dedeoba köyü - Bandırma
Tarih:	20.5.2011
İmza:	
Yorum:	Ayrıca projenin bölgemize zararı yoktur. Ülkemiz için hayırlı olsun.



Gold Standard Passport

Ad/Soyad:	Mustafa Alkic
İletişim Bilgisi (Tel, email v.s.)	Dedeoba Köyü Beşevler
Tarih:	20.5.2011
İmza:	
Yorum:	Bölgemize zamanı çoktan ülkemiz için Hareketli olsun

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Ad/Soyad:	Ekin SEVİNÇ
İletişim Bilgisi (Tel, email v.s.)	Dedeoba Köyü Beşevler
Tarih:	20.5.2011
İmza:	
Yorum:	Bölgemize kurulan enerji santralinin ülkemize yararlı olmasını dilerim



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Ad/Soyad:	ALİ YAĞDI.
İletişim Bilgisi (Tel, email v.s.)	Dede oba köyü Bandırma
Tarih:	20-05-2011
İmza:	
Yorum:	Bölgemize zararı yoktur Hayırlı olsun.

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Ad/Soyad:	Vahdettin Yıldız
İletişim Bilgisi (Tel, email v.s.)	DEDE OBA KÖYÜ Bandırma
Tarih:	20-05-2011
İmza:	
Yorum:	İlkemize Hayırlı OLSUN



Gold Standard Passport

Ad/Soyad:	Mehmet SARAN
İletişim Bilgisi (Tel, email v.s.)	Dekeoba Köyü BANDIRMA
Tarih:	20-5-2014
İmza:	
Yorum:	Bölgeye zarar yoktur ülkeye hayırlı olsun

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Ad/Soyad:	
İletişim Bilgisi (Tel, email v.s.)	
Tarih:	
İmza:	
Yorum:	

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