

# AY-YILDIZ 15 MW WPP

## Gold Standard Passport

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|-------------------|----------------------|
| <b>SECTION A.</b> | <b>Project Title</b> |
|-------------------|----------------------|

|                     |
|---------------------|
| AY-YILDIZ 15 MW WPP |
|---------------------|

|                   |                            |
|-------------------|----------------------------|
| <b>SECTION B.</b> | <b>Project description</b> |
|-------------------|----------------------------|

Akenerji Elektrik Uretimi A.S., which is the one of the biggest and oldest companies of Turkey, develops hydro and wind energy based projects, one of the principal forms of energy generation from renewable energy. Akenerji realizes self-developed projects within a production company model in accordance with market conditions.

In this scope, Akenerji Elektrik Uretimi A.S. has installed a 15 MW Wind Power Plant (WPP) in 2009 which involves 5 x 3 MW Wind Turbines at Ayyildiz Hill near the town of Bandirma.

In 2017, 4 new turbines each having 3.3 MW have been installed and total capacity has reached 28.2 MWe.

After new turbines, total number of turbines have been 9, each having 80 meter height. The annual expected energy generation has increased to 98.7 GWh from 52.GWh after estension. Electricity generation is transferred to the interconnected grid by a 5 km long power transmission line from the project switchyard to TEIAS Bandirma II TM substation.

First phase of the project has started in March 2009 and commissioned in September 2009. Extension phase has started in mid-2016 and commissioned in January 2017.

The project activity will generate greenhouse gas (GHG) emission reductions by avoiding CO<sub>2</sub> emissions from electricity generation by fossil fuel power plants connected to Turkish National Power Grid. The average annual generated energy of 98.7 GWh, will be able to deliver a reduction in emissions of about 55,379 tCO<sub>2</sub>e (tons of carbon dioxide equivalent) per annum.

The project complies with the relevant regulations and laws in Turkey. In line with Turkish environmental regulations, an "EIA Exemption Letter" was approved by the Ministry of Environment and Forestry in September 2007. For capacity extension, EIA Exemption Letter has been issued on 21/12/2015.

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### SECTION C. Proof of project eligibility

#### C.1. Scale of the Project

Please tick where applicable:

| Project Type                                                                        | Large                               | Small                    |
|-------------------------------------------------------------------------------------|-------------------------------------|--------------------------|
|    | <input type="checkbox"/>            | <input type="checkbox"/> |
|    | <input type="checkbox"/>            | <input type="checkbox"/> |
|    | <input type="checkbox"/>            | <input type="checkbox"/> |
|   | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
|  | <input type="checkbox"/>            | <input type="checkbox"/> |

|                                                                                     |  |
|-------------------------------------------------------------------------------------|--|
|  |  |
|-------------------------------------------------------------------------------------|--|

#### C.2. Host Country

Turkey, the Host Country, does not yet have a quantitative emission reduction limit and therefore continues to be eligible for voluntary emission reduction projects in the interim period.

#### C.3. Project Type

| Project type                                                                             | Yes                                 | No                                  |
|------------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------|
| Does your project activity classify as a Renewable Energy project?                       | <input checked="" type="checkbox"/> | <input type="checkbox"/>            |
| Does your project activity classify as an End-use Energy Efficiency Improvement project? | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |

Please specify your project type:

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Project activity involves construction of a 28.2 MW wind power plant for electricity generation. Project is categorized as “Renewable Energy Supply” according to GS definition whereas it is included in the sectoral scope 1 “Energy Industry – Renewable Sources” according to the UNFCCC definition.

| Pre Announcement                                    | Yes                                 | No                       |
|-----------------------------------------------------|-------------------------------------|--------------------------|
| Was your project previously announced?              | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| This is the second crediting period of the project. |                                     |                          |

### C.4. Greenhouse gas

| Greenhouse Gas |                                     |
|----------------|-------------------------------------|
| Carbon dioxide | <input checked="" type="checkbox"/> |
| Methane        | <input type="checkbox"/>            |
| Nitrous oxide  | <input type="checkbox"/>            |

## C.5. Project Registration Type

|                                  |                                 |                                  |                             |
|----------------------------------|---------------------------------|----------------------------------|-----------------------------|
| <b>Project Registration Type</b> |                                 |                                  |                             |
| Regular                          |                                 |                                  |                             |
| Pre-feasibility assessment       | Retro-active projects (T.2.5.1) | Preliminary evaluation (T.2.5.2) | Rejected by UNFCCC (T2.5.3) |
|                                  | <input type="checkbox"/>        | <input type="checkbox"/>         | <input type="checkbox"/>    |

## SECTION D. Unique project identification

### D.1. GPS-coordinates of project location

|                  |                    |
|------------------|--------------------|
|                  | <b>Coordinates</b> |
| <b>Latitude</b>  | 40° 21' 20.4" N    |
| <b>Longitude</b> | 27° 52' 56.2" E    |



Explain given coordinates

|  |
|--|
|  |
|--|

Table 1. Turbine Coordinates

| No | Turbine Coordinates (UTM ED 50) |           |
|----|---------------------------------|-----------|
|    | Easting                         | Northing  |
| T1 | 574.923                         | 4.467.686 |
| T2 | 575.171                         | 4.467.514 |
| T3 | 575.482                         | 4.468.079 |
| T4 | 575.774                         | 4.467.996 |
| T5 | 576.023                         | 4.467.825 |
| T6 | 574655                          | 4.467.279 |
| T7 | 575542                          | 4.468.554 |
| T8 | 576049                          | 4.468.376 |
| T9 | 576361                          | 4.468.359 |
|    |                                 |           |

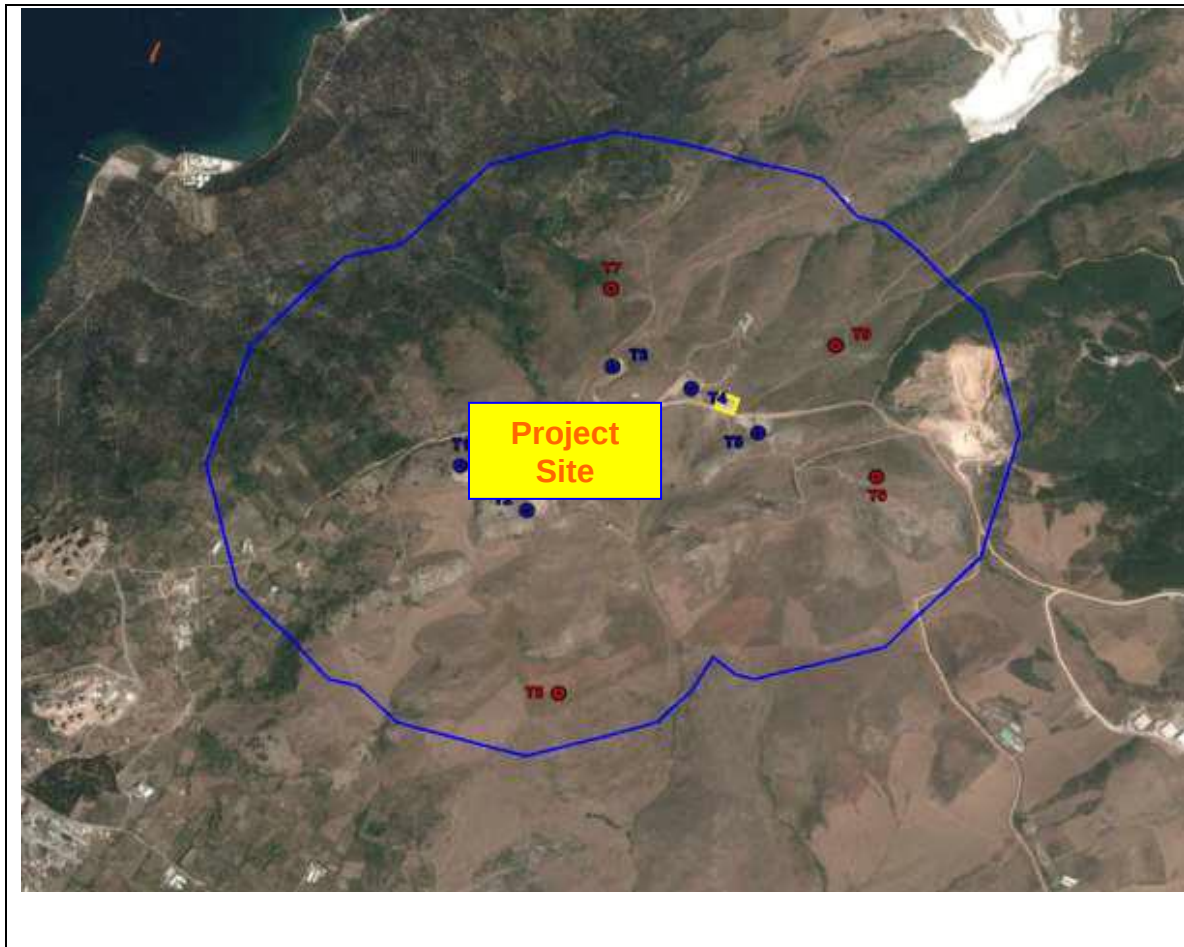
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Ayyildiz Wind Power Plant Project is located at Ayyildiz Hill by the town of Bandirma in the province of Balikesir.

## D.2. Map





## **SECTION E. Outcome stakeholder consultation process**

### **E.1. Assessment of stakeholder comments**

For the second crediting period, during the site visit conducted on 15/08/2017, although there is no settlement there were no negative comments received from the stakeholders. On the contrary, they are quite pleased with the project. Thus, another meeting to be reported has not been conducted. Besides that, confirming about the availability of a comment book on-site for obtaining local stakeholder grievance, a new comment book submitted to Muhktar and the official letter proving that information is now submitted to DOE.

Initial Stakeholder meeting of the project was held on September 19<sup>th</sup>, 2008 in Edincik Municipality

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Hall, in Bandırma, Balıkesir. For capacity extension, no new physical meeting has been carried out since the extension includes only four turbines which are located in the same area owned by municipality.

The concerns of the stakeholders from the Q&A round in LSC meeting in 2008 are grouped and assessed in the table below:

The main issue raised by the participants were the possibility of using the land of the Ayyıldız Wind Power Plant as grassing land for animals. Project owner explained that using the land for grass land would not be prevented. Although Akenerji Elektrik Üretim AŞ. has applied on 28.03.2008 and have taken the necessary permissions in December 2008 to use the land according to the “ Law of Protecting the Land and Using the Land and the Law which changes the Grassland Usage”; still the necessary measures shall be taken for the local people’s animals to use the land as grass land.

The second issue raised by the applicants was the dangers involved by the ice thrown by the rotor blades in winter. First of all the temperature in Bandırma in winter does not fall so much as to form dangerous icing on blades. However the technical maintenance team of the project owner shall take all the necessary precautions.

Also, project participants have asked for job opportunities for local people. This request has been positively responded by the project owner. Project owner has stated that the local people will have priority in recruitment and needs of the plant will be supplied from local tenders where possible.

Bandırma region is one of the most suitable locations for wind power plant projects according to Turkish Wind Power Atlas (REPA) issued by EİEİ (Electrical Works Research Administration) of the Ministry of Energy and Natural Resources. 150 MW of the total operating wind farms in Turkey (433 MW) are located in Bandırma region. Therefore it could be assumed that the participants are familiar with the wind power projects

| Stakeholder Comment                               | Assessment         | Response to comment                                                                                                                                       |
|---------------------------------------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Use of grassland after commissioning of the plant | Reasonable         | All permits will be taken by Project Entity and the project site can be used for grassland after commissioning, after the security process is completed.  |
| Can we have job opportunities?                    | Taken into account | There will be job opportunities for local people during operation and construction stages.                                                                |
| In winter period, the blades can be harmful?      | Taken into account | The temperature of Bandırma Region in winter is not icy. Every O&M process will be operated by Akenerji’ s well trained and highly experienced personnel. |

### E.2. Stakeholder Feedback Round

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During the initial stakeholder meeting, the participants have been informed about the feedback round. Stakeholder feedback round has started on 15<sup>th</sup> of June through publishing documents on GTE web page and sending letters to identified stakeholders and LSC meeting participants.

Project documents including PDD, GS Passport, LSC Report and a summary of the PDD in Turkish has been published in GTE([www.gte.uk.com](http://www.gte.uk.com)) web page and DOE web page(<http://certification.bureauveritas.com.tr>) . All GS-Supporting NGOs and local expert of GS have been informed about the SFR and document links.

Public institutions have been informed through letters and a Turkish summary of PDD and LSC Report has been attached and the link for original documents have been given in this letter. A copy of the letter is given in Annex 2.

Local stakeholders have been included through hand delivery of the Turkish summary of the PDD including a section on LSC meeting. A copy of the letter sent to public institutions and local people together with the list for delivery of the documents have been given in Annex 3. Also, several copies of the documents have been delivered to local municipality for other stakeholders. In the summary of the PDD delivered, the comments on LSC meeting has been mentioned and the responses of the project owner has been given.

No feedback has been received from stakeholders until August 31<sup>st</sup> 2009. This is attributed to the distance between project site and the nearest settlement. Since the only concern of stakeholders was about the use of project site as grassland which has been positively responded by project owner, no other impact on local stakeholders have been identified.

## SECTION F. Outcome Sustainability assessment

### F.1. 'Do no harm' Assessment

| Safeguarding principles | Description of relevance to my project | Assessment of my project risks breaching it (low/medium/hi | Mitigation measure |
|-------------------------|----------------------------------------|------------------------------------------------------------|--------------------|
|                         |                                        |                                                            |                    |

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|                                                                                                                                                                                                |                                                                                                                                                           | gh) |                                                                                                                                                                                                                                                                                                                                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. The project respects internationally proclaimed human rights including dignity, cultural property and uniqueness of indigenous people. The project is not complicit in Human Rights abuses. | Not Relevant. Project activities are not expected to cause any human rights abuse. Turkey has ratified European Convention on Human Right in 10/03/19541. | N/A | No mitigation action is required for this principle.                                                                                                                                                                                                                                                                                         |
| 2. The project does not involve and is not complicit in involuntary resettlement.                                                                                                              | There exists no settlement within the project boundaries. Land is used as grassland by local people.                                                      | Low | Total land used around 500m <sup>2</sup> and about 500m <sup>2</sup> for building and other facilities. Project owner has stated that area (except switchgear station and turbine basements) will continue to be accessible by local people for grazing activities. This has been confirmed during the site visit by DOE and pictures taken. |
| 3. The project does not involve and is not complicit in the alteration, damage or removal of any critical cultural heritage                                                                    | Not Relevant. There exists no cultural heritage or protected site within the project boundaries. <sup>2</sup>                                             | N/A | N/A                                                                                                                                                                                                                                                                                                                                          |
| 4. The project respects the employees' freedom of association and their right to collective bargaining and is not complicit in restrictions of                                                 | Not Relevant. Turkey has ratified ILO 87 and 98 conventions .All staff recruited are employed according                                                   | N/A | N/A                                                                                                                                                                                                                                                                                                                                          |

<sup>1</sup> <http://www.istanbul.gov.tr/?pid=9218> (Accessed on 31/08/2009)

<sup>2</sup> Ayyıldız RES, Project Introductory Document (page 40)

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|                                                                                                                                                            |                                                                                                                                        |     |                                                                                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| these freedoms and rights.                                                                                                                                 | to the national legislations. <sup>3</sup>                                                                                             |     |                                                                                                                                                                                                                                                 |
| 5. The project does not involve and is not complicit in any form of forced or compulsory labour                                                            | Not Relevant .<br>Turkey has ratified ILO convention 29 and 105 on forced and compulsory labour <sup>3</sup> .                         | N/A | N/A                                                                                                                                                                                                                                             |
| 6. The project does not employ and is not complicit in any form of child labour                                                                            | Not Relevant.<br>Turkey is a party of IPEC* since 1992 and ratified ILO convention 138 and 182.                                        | N/A | N/A                                                                                                                                                                                                                                             |
| 7. The project does not involve and is not complicit in any form of discrimination based on gender, race, religion, sexual orientation or any other basis. | Not Relevant.<br>Turkey has ratified ILO convention 100 and 111 and discrimination based on gender is illegal in Turkey <sup>3</sup> . | N/A | N/A                                                                                                                                                                                                                                             |
| 8. The project provides workers with a safe and healthy work environment and is not complicit in exposing workers to unsafe or unhealthy work environment. | Work Safety&Risk of accidents                                                                                                          | Low | Turkey has signed ILO convention 155. All labours are trained in terms of work safety and relevant safety protocols as required by national legislations. <sup>4</sup><br>Necessary safety equipments will be provided to workers. <sup>5</sup> |

<sup>3</sup> <http://www.ilo.org/public/turkish/region/eurpro/ankara/sozlesme/onaylanan.htm>

<sup>4</sup> Labour Health and Safety Regulation, Law #4857 (Official Gazzette # 25311, published on 09/12/2003)

<sup>5</sup> Ayyıldız RES, Project Introductory Document (page 35)

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|                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                            |     |                                                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9. The project takes a precautionary approach in regard to environmental challenges and is not complicit in practices contrary to the precautionary principle.                                                                                                                                                                                                   | Not Relevant<br>Wind power plants do not have significant impact on environment <sup>6</sup> .                                                                                             | N/A | N/A                                                                                                                                                      |
| 10. The project does not involve and is not complicit in significant conversion or degradation of critical natural habitats, including those that are (a) legally protected, (b) officially proposed for protection, (c) identified by authoritative sources for their high conservation value, or (d) recognized as protected by traditional local communities. | There is no critical habitat or protected area. Project is located on grassland area which has been expropriated by project owner but still available for grazing activities. <sup>2</sup> | Low | Only access to area surrounding turbines and facility building will be restricted for safety purposes. Other places will be open for grazing activities. |
| 11. The project does not involve and is not complicit in corruption.                                                                                                                                                                                                                                                                                             | Not relevant. Turkey has ratified several conventions on bribery and corruption including OECD and UN conventions <sup>7</sup> .                                                           | N/A | N/A                                                                                                                                                      |

<sup>6</sup> Ayyıldız RES, Project Introductory Document (page 08 and 38)

<sup>7</sup> <http://www.masak.gov.tr/en/LaunderingProceedsofCrime/Chronology.htm>

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### F.2. Sustainable Development matrix

| Indicator                  | Mitigation measure                                                                                                                                                 | Relevance to achieving MDG                                                                                                                                                                       | Chosen parameter and explanation                                                                                                                                                                                                                           | Final score |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| <b>Environment</b>         |                                                                                                                                                                    |                                                                                                                                                                                                  |                                                                                                                                                                                                                                                            |             |
| Air quality                | Mitigation measure is not required for this indicator                                                                                                              | 7.A -Integrate the principles of sustainable development into country policies and programmes and reverse the loss of environmental resources)<br><br>7.B -7.2 CO2 emissions, total, per capita) | Parameter :SO <sub>2</sub> and NO <sub>x</sub> emission<br><br>Emissions of SO <sub>2</sub> and NO <sub>x</sub> will be reduced compared to baseline in parallel to CO <sub>2</sub> due to avoiding fossil fuel combustion.                                | +           |
| Water quality and quantity | Waste water will be collected and dumped according to national regulations.                                                                                        | -                                                                                                                                                                                                | Parameter: Disposal of wastewater<br><br>Project does not need any process water. Only use of water will be for domestic purposes which will be disposed to local sewage system and not expected to affect the quality of water in the project boundaries. | 0           |
| *Soil condition            | Top layer of the soil will be stored and used to cover project site after project construction is completed so that area available for grazing will be maximized.. | -                                                                                                                                                                                                | Parameter: Amount of land used for project activities.<br><br>Project will use less than 1000 square meter of land for turbines and switchgear station.                                                                                                    | 0           |

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|                |                                                                                                                                                                                                                                                                                                         |   |   |   |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|
| Shadow Flicker | There is no nearer settlement to the capacity extension parts of the project site. Moreover, settlements belongs to far awau regions mentioned about their pleasure on this project. There was no any negtative comment was taken on site. Thus, mitigation measure is not required for this indicator. | - | - | 0 |
| Noise          | There is no nearer settlement to the capacity extension parts of the project site. Moreover, settlements belongs to far awau regions mentioned about their pleasure on this project. There was no any negtative comment was taken on site. Thus, mitigation measure is not required for this indicator. | - | - | 0 |

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|                                                  |                                                                                                                                                                                                                         |   |                                                                                                                                                                                                                                                                                                                      |   |
|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| Electromagnetic interference and radiation (EMI) | Capacity extension of the project approved by amny related governmental departments. Thus, any electromagnetic interference checked and approved by official documents                                                  | - | -                                                                                                                                                                                                                                                                                                                    | 0 |
| Other pollutants                                 | Only identified source of pollution is noise. Since there exist no settlement near the project site, noise of turbines will not be disturbing for anyone therefore no mitigation action is required for this indicator. | - | Parameter: Noise from blades                                                                                                                                                                                                                                                                                         | 0 |
| Biodiversity                                     | Interaction of project with local bird population will be monitored and measures will be issued if necessary.                                                                                                           | - | Parameter: Impact on local bird population<br><br>Project site does not involve any forests or critical habitat and not on the migration route of birds. Initial studies does not foresee any impact however, to assure impact on local bird population, observations around turbines will be carried out regularly. | 0 |
| <b>Social Development</b>                        |                                                                                                                                                                                                                         |   |                                                                                                                                                                                                                                                                                                                      |   |

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|                                               |                                                            |                                                                                                                   |                                                                                                                                                                                                                         |   |
|-----------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| Quality of employment                         | All labors Will be trained according to local regulations. | MDG Target 1.B (Achieve full and productive employment and decent work for all, including women and young people) | Parameter: Certificates<br><br>Staff will be trained and certificated for working at high voltage environment.                                                                                                          | + |
| Livelihood of the poor                        | No mitigation action is required for this indicator.       | -                                                                                                                 | Parameter: Locally employed people<br><br>Project will create new job opportunities for local people during construction & operation phases and increase trade volume in the region through supply of needs.            | + |
| Human and institutional capacity              | No mitigation measure is required for this parameter.      | -                                                                                                                 | Parameter: People participated in trainings.<br><br>Although the project will contribute increasing awareness about environmental issues of the local people through stakeholder consultations, impact will be limited. | 0 |
| <b>Economic and technological development</b> |                                                            |                                                                                                                   |                                                                                                                                                                                                                         |   |

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|                                                     |                                                        |                                                                                                                                                                                     |                                                                                                                                                                                                                  |   |
|-----------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| Quantitative employment and income generation       | Mitigation measure is not required for this indicator. | -                                                                                                                                                                                   | Parameter: Payment made to staff.<br><br>Project will create new job opportunities compared to baseline scenario.                                                                                                | + |
| Access to affordable and clean energy services      | Mitigation measure is not required for this indicator. | MDG target 8.D (Deal comprehensively with the debt problems of developing countries through national and international measures in order to make debt sustainable in the long term) | Parameter: Currency saving due to avoided fuel import.<br><br>Project will replace fossil fuel import for electricity generation and result in net foreign currency saving.                                      | + |
| Access to investment                                | Mitigation measure is not required for this indicator. | -                                                                                                                                                                                   | Parameter: Fossil fuel replaced<br><br>Baseline: Fossil fuel dominated electricity grid. Project will decrease dependency on import fossil fuels (natural gas, coal and petroleum) compared to baseline scenario | 0 |
| Technology transfer and technological self-reliance | Mitigation measure is not required for this indicator. | MDG target 8.F (In cooperation with the private sector, make available the benefits of new technologies, especially information and communications)                                 | Parameter: Expenditures for equipments<br><br>Project will enable latest technology transfer to Turkey and influence                                                                                             | 0 |

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|                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |                                                            |  |
|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------|--|
|                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  | development of local suppliers and know-how in the country |  |
| <b>Justification choices, data source and provision of references</b> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |                                                            |  |
| Air quality                                                           | <p><b>Electricity generation by wind power will reduced the amount of SO<sub>2</sub> andf NOx emissions due to electricity generation.</b> Therefore the indicator is scored as (+) positive.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                                            |  |
| Water quality and quantity                                            | <p>No negative or significantly positive impact of project is identified. Project does not use any water for electricity generation. Water demand for domestic use and during construction stage will be provided through tanks. Waste water will from domestic usage will be collected in settling tanks and transported to appropriate places by sewage trucks determined by local authorities. Therefore, this indicator is scored as (0) neutral.</p> <p>(Project Introductory Document page 24 and 26)</p>                                                                                                                                                                                                                                                                                                                                                    |  |                                                            |  |
| Soil condition                                                        | <p>No negative or significantly positive impact of project is identified. Capacity extension of the project has been implementing on the same area which project owner has already had since start of the project. Therefore, this indicator is scored as (0) neutral.</p> <p>(Project Introductory Document page 39 and 56)</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |                                                            |  |
| Other pollutants                                                      | <p>No negative or significantly positive impact of project is identified. Waste water will be collected at a cesspool and transported to municipality canalization system using a sewage truck. Since there exist no settlement near the project site, noise of turbines will not create disturbance for local people. No solid waste is expected during operation stage. Solid waste during construction stage will be collected and dumped according to local regulations. Metals, plastic etc. materials will be collected separately and recycled. Emission level during construction stage has also been calculated as below the limit values. Similarly, dust formation is also calculated as below the defined limits during pre-EIA assessment. Therefore, this indicator is scored as (0) neutral.</p> <p>(Project Introductory Document page 25 -30)</p> |  |                                                            |  |
| Biodiversity                                                          | <p>No negative or significantly positive impact of project is identified. Project site is classified as grassland and does not involve any critical habitat or protected species. Proposed project is not located on bird migration routes therefore does not cause any harm (See Annex 4). In order to assure that project does not have any impact on local bird population, observation studies around the turbines will be carried out regularly after commissioning of the plant. Therefore, this indicator is scored as (0) neutral.</p>                                                                                                                                                                                                                                                                                                                     |  |                                                            |  |

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|                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                     | (Project Introductory Document page 24, 52-54)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Quality of employment                               | <p>Project activities will create many direct and indirect job opportunities locally and nationally. Staff will be trained and certificated for use of equipments health&amp;safety protocols and working at high voltage environment and all necessary safety equipments will be provided. Therefore, this indicator is scored as (+) positive.</p> <p>(-Regulation for working at high voltage facilities, Article 60. Official gazette no 24246, date:30/11/2000)<br/>- Ayyıldız RES, Project Introductory Document , page 35)</p> |
| Livelihood of the poor                              | <p>Project creates direct opportunities during operation. Income of local people employed in the plant will increase as a result of project activities which will also have impact on overall spending in the settlements near project site.</p> <p>(Employment documents for locally recruited staff provided by the investor to DOE)</p>                                                                                                                                                                                            |
| Human and institutional capacity                    | <p>Project provides human and institutional capacity of the workers and local community in terms of awareness about environmental issues. However, to be conservative, this indicator has been scored as neutral.</p> <p>(Source : Certificates,trainings and consultation meetings)</p>                                                                                                                                                                                                                                              |
| Quantitative employment and income generation       | <p>During operation, local people will have priority in recruitment.</p> <p>(Akenerji Elektrik Üretim AŞ. supplies all the documents regarding locally recruited people and payments.)</p>                                                                                                                                                                                                                                                                                                                                            |
| Access to affordable and clean energy services      | <p>Turkey is heavily dependent on import fossil fuel, especially natural gas which is imported, for electricity generation. Project will reduce fuel import and result in net foreign currency saving proportional to electricity generation. Therefore the indicator is scored as (+) positive.</p> <p><b>(Source:</b><br/><a href="https://teias.gov.tr/tr/turkiye-elektrik-uretim-iletim-istatistikleri/2015">https://teias.gov.tr/tr/turkiye-elektrik-uretim-iletim-istatistikleri/2015</a>)</p>                                  |
| Access to investment                                | <p>Turkey is heavily dependent on import fossil fuels, especially natural gas which is widely used for electricity generation. Project will reduce fuel imports and result in a net foreign currency saving proportional to electricity generation. Project will help to decrease the trade deficit and to improve the balance of payments but its direct effect on providing access to investment will be limited. Therefore the indicator is scored as (0) neutral.</p>                                                             |
| Technology transfer and technological self-reliance | <p>Technology transfer via various equipments has already provided in the first crediting period of the project. Therefore, this indicator is scored as (0) neutral.</p>                                                                                                                                                                                                                                                                                                                                                              |

### SECTION G. Sustainability Monitoring Plan

|                                    |        |                                                                                                                                                                                                                                                                                         |
|------------------------------------|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No                                 |        | 1                                                                                                                                                                                                                                                                                       |
| Indicator                          |        | Air Quality                                                                                                                                                                                                                                                                             |
| Mitigation measure                 |        | N/A                                                                                                                                                                                                                                                                                     |
| Chosen parameter 1.1               |        | SO <sub>2</sub> emissions by thermal power plants                                                                                                                                                                                                                                       |
| Current situation of parameter 1.1 |        | Total SO <sub>2</sub> emission related to electricity generation is about 1199.26 Gg for 2015 according to National Inventory of Turkey <sup>8</sup> . Considering that electricity generation in 2015 is 261,783.3 GWh, SO <sub>2</sub> emission per MWh is calculated as 4.58 kg/MWh. |
| Future target for parameter 1.1    |        | SO <sub>2</sub> emission reduction corresponding to 98.700 GWh generation is calculated as 452.2 ton per year.                                                                                                                                                                          |
| Chosen parameter 1.2               |        | NO <sub>x</sub> emissions by thermal power plants                                                                                                                                                                                                                                       |
| Current situation of parameter 1.2 |        | Total NO <sub>x</sub> emission related to electricity generation is about 269.15 Gg for 2015 according to National Inventory of Turkey. NO <sub>x</sub> emission per MWh is calculated as 1.03 kg.                                                                                      |
| Future target for parameter 1.2    |        | NO <sub>x</sub> emission reduction corresponding to 98.700 GWh generation is calculated as 101.5 ton per year.                                                                                                                                                                          |
| Way of monitoring                  | How    | Electricity generated by Ayyildiz WPP, NO <sub>x</sub> and SO <sub>2</sub> emission data from GHG inventory of Turkey will be used as reference in calculation of the emission reduction.                                                                                               |
|                                    | When   | Annually                                                                                                                                                                                                                                                                                |
|                                    | By who | Project developer                                                                                                                                                                                                                                                                       |

|                    |  |                                                      |
|--------------------|--|------------------------------------------------------|
| No                 |  | 2                                                    |
| Indicator          |  | Water Quality and Quantity                           |
| Mitigation measure |  | Waste water will be collected and disposed according |

8

[http://unfccc.int/national\\_reports/annex\\_i\\_ghg\\_inventories/national\\_inventories\\_submissions/items/10116.php](http://unfccc.int/national_reports/annex_i_ghg_inventories/national_inventories_submissions/items/10116.php) (Turkey CRF, uploaded at 14 April 2017, worksheet: Table1s1 )

## Gold Standard Passport

|                                |        |                                           |
|--------------------------------|--------|-------------------------------------------|
|                                |        | to national regulations.                  |
| Chosen parameter               |        | Records for transport of wastewater       |
| Current situation of parameter |        | None                                      |
| Future target for parameter    |        | No wastewater dumping.                    |
| Way of monitoring              | How    | Through site visits and disposal records. |
|                                | When   | Annually                                  |
|                                | By who | Project Developer                         |

|                                |        |                                                                                          |
|--------------------------------|--------|------------------------------------------------------------------------------------------|
| No                             |        | 4                                                                                        |
| Indicator                      |        | Soil Condition                                                                           |
| Mitigation measure             |        | Top layer of the soil will be stored and used for covering after construction works.     |
| Chosen parameter               |        | Use of grassland around turbines for grazing activities.                                 |
| Current situation of parameter |        | Area is used as grassland                                                                |
| Future target for parameter    |        | Area should be used as grassland after construction works.                               |
| Way of monitoring              | How    | Through inspection of project site whether construction site has been covered with soil. |
|                                | When   | Once after capacity extension                                                            |
|                                | By who | Project Developer                                                                        |

|                                |        |                                                                                                                   |
|--------------------------------|--------|-------------------------------------------------------------------------------------------------------------------|
| No                             |        | 5                                                                                                                 |
| Indicator                      |        | Biodiversity                                                                                                      |
| Mitigation measure             |        | Impact of project on birds will be monitored through experts and measures will be taken accordingly if necessary. |
| Chosen parameter               |        | Impact on Bird population                                                                                         |
| Current situation of parameter |        | None                                                                                                              |
| Future target for parameter    |        | None.                                                                                                             |
| Way of monitoring              | How    | Through site visits and observation reports.                                                                      |
|                                | When   | Annually                                                                                                          |
|                                | By who | Project Developer                                                                                                 |

|                                |  |                                                                                                     |
|--------------------------------|--|-----------------------------------------------------------------------------------------------------|
| No                             |  | 6                                                                                                   |
| Indicator                      |  | Quality of Employment                                                                               |
| Mitigation measure             |  | Providing necessary safety equipment and training to staff.                                         |
| Chosen parameter               |  | Certificates and safety equipments distributed.                                                     |
| Current situation of parameter |  | None                                                                                                |
| Future target for parameter    |  | All required staff should be trained on Health and safety i operation and maintenance and necessary |

## Gold Standard Passport

|                   |        |                                                                   |
|-------------------|--------|-------------------------------------------------------------------|
|                   |        | safety equipments will be distributed as part of safety measures. |
| Way of monitoring | How    | Checking certificates and equipments distributed.                 |
|                   | When   | Annually                                                          |
|                   | By who | Project Developer                                                 |

|                                |        |                                                                                                     |
|--------------------------------|--------|-----------------------------------------------------------------------------------------------------|
| No                             |        | 7                                                                                                   |
| Indicator                      |        | Livelihood of the poor                                                                              |
| Mitigation measure             |        | During the construction and operation phases, local people will have priority in terms recruitment. |
| Chosen parameter               |        | Numbers of locally recruited staff                                                                  |
| Current situation of parameter |        | -                                                                                                   |
| Future target for parameter    |        | operation stage – 7 people.                                                                         |
| Way of monitoring              | How    | Akenerji Elektrik Üretim AŞ. Provides all data.                                                     |
|                                | When   | Annually                                                                                            |
|                                | By who | Project Developer                                                                                   |

|                                |        |                                                                       |
|--------------------------------|--------|-----------------------------------------------------------------------|
| No                             |        | 10                                                                    |
| Indicator                      |        | Quantitative employment and income generation                         |
| Mitigation measure             |        | Local people will have priority in terms recruitment during operation |
| Chosen parameter               |        | Numbers of locally recruited staff                                    |
| Current situation of parameter |        |                                                                       |
| Future target for parameter    |        | Operation stage – 7 people.                                           |
| Way of monitoring              | How    | Akenerji Elektrik Üretim AŞ. Provides all data.                       |
|                                | When   | Annually                                                              |
|                                | By who | Project Developer                                                     |

|                                |                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No                             | 11                                                                                                                                                                                                                                                                                                                                                                                                      |
| Indicator                      | Access to clean affordable energy services                                                                                                                                                                                                                                                                                                                                                              |
| Mitigation measure             | The project helps to decrease the dependency of imported fossil fuels (like Natural Gas, coal etc.)                                                                                                                                                                                                                                                                                                     |
| Chosen parameter               | Decrease dependency on fossil fuel through increasing use of local resources.                                                                                                                                                                                                                                                                                                                           |
| Current situation of parameter | In 2015, about 20.9 bn m <sup>3</sup> natural gas been used for about 99,218.7 GWh<br><br>Source:<br><a href="https://teias.gov.tr/tr/turkiye-elektrik-uretim-iletim-istatistikleri/2015">https://teias.gov.tr/tr/turkiye-elektrik-uretim-iletim-istatistikleri/2015</a><br>(Graph IV.III) and excel file: Turkey's Gross Electricity Generation by Primary Energy Resources and the Electric Utilities |

## Gold Standard Passport

|                             |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-----------------------------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                             |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Future target for parameter |        | Consumption of about 20.8 million m <sup>3</sup> natural gas will be avoided and 3.9306 million Euro per year foreign currency will be saved.<br>Sources of NG Price and Currency:<br><a href="http://www.botas.gov.tr/index/tur/faaliyetler/dogalgaz/tarifeDetayV6.asp?yil=2017&amp;ay=9">http://www.botas.gov.tr/index/tur/faaliyetler/dogalgaz/tarifeDetayV6.asp?yil=2017&amp;ay=9</a><br>and,<br><a href="http://www.bumko.gov.tr/TR,150/doviz-kurlari.html">http://www.bumko.gov.tr/TR,150/doviz-kurlari.html</a> |
| Way of monitoring           | How    | Through monitoring of electricity generation by the plant.                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                             | When   | Annually                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|                             | By who | Project Developer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

### Additional remarks monitoring

As part of the equipments will be provided from local companies, this will contribute development of local manufacturing and service companies working on the subject.

### 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**

N/A

### **H.2.      Conservativeness**

N/A

**ANNEX 1 ODA declarations**

 **akenerji**  
Elektrik Üretim A.Ş.

Subject: About Official Development Assistance Support Date: 04.03.2009  
Ref:212

Ayyıldız WPP

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

**Akenerji Elektrik Üretim A.Ş.**

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

[Authorised Representative:] **Ahmet Ümit Danışman**

I hereby declare that I am duly and fully authorised 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. Financier Declarations**

I hereby declare that I have submitted the declarations of Non-Use of ODA, representing declarations from all project financiers. If additional financiers are added to the project, I will promptly notify the Gold Standard Foundation and ensure that additional declarations are promptly submitted.

Merkez: Miralay Şefik Bey Sokak No:15 Ak Han Kat: 3-4 Güneşsuyu 34437 İstanbul Tel: 0(212) 249 82 82 Faks: 0(212) 249 73 55  
Şube: Nenehatun Caddesi No: 98/4 Gaziosmanpaşa 06700 Ankara Tel: 0(312) 447 50 60 Faks: 0(312) 446 17 93  
E-mail: info@akenerji.com.tr - www.akenerji.com.tr

Akenerji bir Akkök Şirketler Grubu kuruluşudur.

 **AKKÖK**

## Gold Standard Passport

### III. Financing Plan

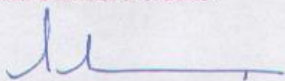
I agree to complete and submit a sufficiently clear and transparent financing plan for the project so that during validation the Validator can assess compliance with the Non-Use of ODA requirement.

### IV. 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.

### V. 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.



**Ahmet Ümit Danışman**  
**General Manager**  
**Akenerji Elektrik Üretim A.Ş.**

Merkez: Miralay Şefik Bey Sokak No:15 Ak Han Kat: 3-4 Gümüşsuyu 34437 İstanbul Tel: 0(212) 249 82 82 Faks: 0(212) 249 73 55  
Şube: Nenehatun Caddesi No: 98/4 Gaziosmanpaşa 06700 Ankara Tel: 0(312) 447 50 60 Faks: 0(312) 446 17 93  
E-mail: info@akenerji.com.tr - www.akenerji.com.tr

Akenerji bir Akkök Şirketler Grubu kuruluşudur.



**ANNEX 2 Invitation Letter -Public**

**15 Haziran 2009, Pazartesi**

**T.C. Çevre ve Orman Bakanlığı  
Çevre Yönetimi Genel Müdürlüğü  
Söğütözü Caddesi No.14, Beştepe-Ankara  
Tel: 312-207 50 00  
Faks: 312-207 62 99**

**Sn. Dr. Mustafa Şahin  
Daire Başkanı**

Firmamız Global Tan Enerji(GTE) Ltd ile Akenerji Elektrik Üretim AŞ arasında imzalanan Karbon Ticareti Anlaşması gereğince, Balıkesir ili Bandırma ilçesi sınırları içerisinde yer alan AYYILDIZ Rüzgar Santrali Projemize yönelik sertifikalandırma işlemleri “Gold Standard(GS)” kurallarına göre başlatılmıştır. Bu proje kapsamında düzenlediğimiz birinci Paydaşlar Toplantısı 19 Eylül 2008 tarihinde Bandırma ilçesine bağlı Edincik beldesinde yapılmış olup, GS kuralları gereği toplantı raporu, pasaport ve proje tasarım dokümanı GTE web sayfasında yayınlanmıştır.

Sertifikalandırma işlemi kapsamında gerçekleştirilen toplantı ile ilgili geri bildirim süreci başlamış olup, söz konusu sürecin 30 Temmuz 2009 tarihinde tamamlanması planlanmaktadır. Ayyıldız Rüzgâr Santrali ile için hazırlanan proje tasarım dokümanının Türkçe özeti ekte tarafınıza gönderilmektedir. Projeye ilgili İngilizce olarak diğer dokümanlara GTE web sayfasından ([www.gte.uk.com](http://www.gte.uk.com)) ulaşılabilir.

Projeye ilgili kurumunuzun değerli görüşlerininin **30 Temmuz 2009** tarihinden önce tarafımıza bildirilmesi hususunda bilgi ve gereğini arz ederiz.

Saygılarımızla,

**Genel Müdür**

**Ek:  
Proje Tasarım Dokümanı Özeti (Türkçe)**

|                                                                           |
|---------------------------------------------------------------------------|
| <b>ANNEX 3    Invitation Letter and Delivery List –Local Stakeholders</b> |
|---------------------------------------------------------------------------|

15 Haziran 2009, Pazartesi

Sayın İlgili,

Firmamız Global Tan Enerji(GTE) Ltd ile Akenerji Elektrik Üretim AŞ arasında imzalanan Karbon Ticareti Anlaşması gereğince, Balıkesir ili Bandırma ilçesi sınırları içerisinde yer alan AYYILDIZ Rüzgar Santrali Projemize yönelik sertifikalandırma işlemleri "Gold Standard(GS)" kurallarına göre başlatılmıştır. Bu proje kapsamında düzenlediğimiz birinci Paydaşlar Toplantısı 19 Eylül 2008 tarihinde Bandırma ilçesine bağlı Edincik beldesinde yapılmış olup, GS kuralları gereği toplantı raporu, pasaport ve proje tasarım dokümanı GTE web sayfasında yayınlanmıştır.

Sertifikalandırma işlemi kapsamında gerçekleştirilen toplantı ile ilgili geri bildirim süreci başlamış olup, söz konusu sürecin 30 Temmuz 2009 tarihinde tamamlanması planlanmaktadır. Ayyıldız Rüzgâr Santrali ile için hazırlanan proje tasarım dokümanının Türkçe özeti ekte tarafınıza gönderilmektedir. Projeye ilgili İngilizce olarak diğer dokümanlara GTE web sayfasından ([www.gte.com.tr](http://www.gte.com.tr)) ulaşılabilir.

Projeye ilgili size ekte sunulan dokümanların incelenerek değerli görüşlerinizin **30 Temmuz 2009** tarihinden önce tarafımıza bildirilmesi hususunda bilgi ve gereğini arz ederiz.

Saygılarımızla,

**Evren Kaleli**  
**Global Tan Enerji**

**Ek:**

**Proje Tasarım Dokümanı Özeti (Türkçe)**  
**Paydaşlar Toplantı Raporu (Türkçe)**



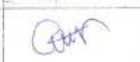
## Gold Standard Passport

16.06.2009

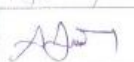
| İsim               | Kurum                                        | Görevi                   | Telefon          | Proje Tasarım Dosyası Özeti<br>Teslimatı | İmza |
|--------------------|----------------------------------------------|--------------------------|------------------|------------------------------------------|------|
| Fevzi İPEK         | Bandırma İlçesi Edincik<br>Belediyesi (Eski) | Edincik Belediye Başkanı | (0266) 727 10 09 | Elden Teslim Aldım.                      |      |
| Hüseyin LORCU      | Bandırma                                     | Yerel Katılımcı          | 727 2331         | Elden Teslim Aldım.                      |      |
| Fehmi KARASAY      | Bandırma                                     | Yerel Katılımcı          | 727 1916         | Elden Teslim Aldım.                      |      |
| Mehmet DZAN        | Bandırma                                     | Yerel Katılımcı          | 727 1120         | Elden Teslim Aldım.                      |      |
| Hüseyin AYDOĞDUR   | Bandırma                                     | Yerel Katılımcı          | 727 2290         | Elden Teslim Aldım.                      |      |
| Hüseyin SAATLİ     | Bandırma                                     | Yerel Katılımcı          | 706              | Elden Teslim Aldım.                      |      |
| MUSTAFA AKCAN      | Bandırma                                     | Yerel Katılımcı          | 706              | Elden Teslim Aldım.                      |      |
| Musa Tayyar TONGUÇ | Bandırma                                     | Yerel Katılımcı          | 727 2400         | Elden Teslim Aldım.                      |      |
| Erol ANKAŞ         | Bandırma                                     | Yerel Katılımcı          | 727 1428         | Elden Teslim Aldım.                      |      |

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15.06.20

|                       |          |                   |                                                |                     |                                                                                       |
|-----------------------|----------|-------------------|------------------------------------------------|---------------------|---------------------------------------------------------------------------------------|
| Eren TUFEKLI          | Bandırma | Yerel Katılımcı   | 7272152                                        | Elden Teslim Aldım. |    |
| Hasan YILMAZ          | Bandırma | Yerel Katılımcı   | 7272536                                        | Elden Teslim Aldım. |    |
| Ali Hilmet SUNGUR     | Bandırma | Yerel Katılımcı   | 7271156                                        | Elden Teslim Aldım. |    |
| Ahmet AYDEMİR         | Bandırma | Yerel Katılımcı   | 7272304                                        | Elden Teslim Aldım. |    |
| Hüsnü ALAK            | Edinçik  | Bel. Meclis Üyesi | Aynı                                           | Elden Teslim Aldım. |    |
| Hasan Aydin EYDOĞRUSU | Edinçik  | Bel. Meclis Üyesi | T: 0090 266 727 10 09<br>F: 0090 266 727 10 90 | Elden Teslim Aldım. |    |
| Aziz AYDOĞMUS         | Edinçik  | Yerel Katılımcı   | 7271009                                        | Elden Teslim Aldım. |    |
| Cüdet DOĞAN           | Edinçik  | Yerel Katılımcı   | 7271070<br>1009                                | Elden Teslim Aldım. |    |
| İsmail GİRBAY         | Edinçik  | Yerel Katılımcı   | 7271530                                        | Elden Teslim Aldım. |    |
| Fahri BİLDİBAY        | Edinçik  | Yerel Katılımcı   | 7272131                                        | Elden Teslim Aldım. |   |
| Hüsnü VARDAR          | Edinçik  | Yerel Katılımcı   | 7271916                                        | Elden Teslim Aldım. |  |

16.06.2009

|                                      |         |                   |                       |                     |                                                                                       |
|--------------------------------------|---------|-------------------|-----------------------|---------------------|---------------------------------------------------------------------------------------|
| Enver KAŞIKOĞULLARI                  | Edinçik | Yerel Katılımcı   | 7271411               | Elden Teslim Aldım. |  |
| Halil KAYMAN                         | Edinçik | Yerel Katılımcı   | T: 0090 266 727 10 09 | Elden Teslim Aldım. |  |
| Ayteç GİR                            | Edinçik | Bel. Meclis Üyesi | T: 0090 266 727 10 09 | Elden Teslim Aldım. |  |
| Turhan FURA                          | Edinçik | Bel. Meclis Üyesi | T: 0090 266 727 10 09 | Elden Teslim Aldım. |  |
| Mustafa ESAN                         | Edinçik | Yerel Katılımcı   |                       | Elden Teslim Aldım. |                                                                                       |
| Remedat UŞU<br>(Bazırmalı)<br>otunur | Edinçik | Yerel Katılımcı   |                       | Elden Teslim Aldım. |                                                                                       |

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