

Gold Standard Local Stakeholder Consultation Report

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SECTION A. Invitations

A.1. Invitation tracking table

Category Code	Organisation (if relevant)	Name of invitee	Way of invitation	Date of invitation	Confirmation received? Y/N
A	Mukhtar of İsmaili Village	Mehmet Ali Duman	Visited and called	20.10.2008	Y
A	Mukhtar of Atçılar Village	Halil İbrahim Aydın	Visited and called	20.10.2008	Y
A	Mukhtar of Yüksek Village	Muzaffer Orhan	Visited and Called	20.10.2008	Y
B	Forestry Management of Yenişakra	Hüseyin Şimşek	Invitation faxed and called	30.10.2008	Y
B	Aliaga Governorship	General	Invitation faxed	30.10.2008	Y
B	Aliaga Municipality	General	Invitation faxed	30.10.2008	Y
B	İzmir Agricultural Management, Ministry of Agriculture and Rural Affairs	General	Invitation faxed	30.10.2008	Y
B	Special Provincial Administration of İzmir	General	Invitation faxed	30.10.2008	Y
B	Provincial Directorate of İzmir, Ministry of Environment and Forestry (MoEF)	General	Invitation faxed	30.10.2008	Y
B	General Directorate of Environmental Management, MoEF	General	Invitation faxed	30.10.2008	Y
B	Directorate of EIA, MoEF	General	Invitation faxed	30.10.2008	Y
B	Ministry of Energy and Natural Resources	General	Invitation faxed	30.10.2008	Y
D	Turkish Committee of Air Quality and Control	General	Invitation faxed	30.10.2008	Y
D	İzmir Environmental Protection Foundation	General	Invitation faxed	30.10.2008	Y
D	Environmental Research and Protection Foundation	General	Invitation emailed	30.10.2008	Y
D	Bergama Environmental Management	Oktay Konyar	Invitation emailed	30.10.2008	Y



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D	Ege Nature Protection Society	General	Invitation emailed	30.10.2008	Y
D	SOS Mediterranean Association	Savaş Emek	Invitation emailed	30.10.2008	Y
D	İzmir Governorship, Environmental Protection Foundation	General	Invitation emailed	30.10.2008	Y
D	Aliağa Chamber of Trade	General	Invitation faxed	30.10.2008	Y
D	Chamber of Environmental Engineers, İzmir	General	Invitation faxed	30.10.2008	Y
D	Protection of Natural Life Association	General	Invitation faxed	30.10.2008	Y
D	Ege Region Industrial Organisation	General	Invitation emailed	30.10.2008	Y
F	Greenpeace	General	Invitation faxed	30.10.2008	Y
D	Turkish Foundation for Combating Soil Erosion (TEMA) - URLA	Ayşen Kaya	Invitation emailed	30.10.2008	Y
F	WWF	General	Invitation faxed	30.10.2008	Y
D	Regional Environmental Centre	Yunus Arıkan	Invitation faxed	30.10.2008	Y
F	REEEP	General	Invitation emailed	04.11.2008	Y
	GS	General	Invitation emailed	04.11.2008	Y

A. 2. Invitation text

ANKARA Ticaret Sicil Memurluğu Tic. Sic. No: 173- AKYURT

DUYURU; Bergama RES Enerji Üretim Anonim Şirketi tarafından yapımı planlanan Aliğa Rüzgar Enerjisi Santrali ile ilgili tüm paydaşları yatırım hakkında bilgilendirmek, projeye ilişkin görüş ve önerileri almak amacıyla "Halkın Katılımı Toplantısı" yapılacaktır. Halkımıza duyurulur. Tarih/ Saat: 07.11.2008-Cuma- 14:30, Yer: İsmaili Köyü Kiraathanesi

İlan

Bergama RES Enerji Üretim Anonim Şirketi tarafından yapımı planlanan Aliğa Rüzgar Enerjisi Santrali ile ilgili tüm paydaşları yatırım hakkında bilgilendirmek, projeye ilişkin görüş ve önerileri almak amacıyla "Halkın Katılımı Toplantısı" yapılacaktır. Halkımıza duyurulur.

TARİH/SAAT: 07.11.2008-Cuma - 14:30
YER: İsmaili Köyü Kiraathanesi"

ClimateCare
Pioneer Carbon Ltd. Şti.
Türkiye Ankara Şubesi
Refik Belendir Sokak 35/3
Y. Ayrancı 06540 Ankara

PUBLIC ANNOUNCEMENT

Aliağa Wind Power Plant will be constructed by Bergama Wind Power Plant Energy Generation Corporation.

A meeting will be held in order to inform the residents and all stakeholders about the project and receive any comments in İsmailli Village.

Meeting Date: 07.11.2008-Friday, Meeting Hour 14.30, Meeting Place: İsmailli Village Coffee House

SECTION B. Meeting

B. 1. Agenda of the meeting

1. Opening of the meeting
 - Introducing of the project developers and the representative from the project owner company
 - Explanation of the objective of the meeting, climate change and emission reduction concepts and GS certification process
 - Explanation of how the emission reductions are calculated
2. Explanation of the project
 - Distribution of non-technical summaries to the attendees
 - Basic information included in the summary will be explained.
3. Questions about the project
 - Discussion about the project.
 - Possible impacts to the everyday life in the village will be clarified.
4. Blind Sustainable Development Matrix (SD) exercise
 - Distribution of the matrixes and explanation of the parameters with examples
 - Assistance to fill down the forms
5. Discussion on monitoring SD
 - If any negative marks were given, discussion for mitigation will be discussed
 - How the project could be improved to have more positive impacts in terms of SD
6. Closure of the meeting
 - Information on how the feedback round will be carried on
 - Filling down of the evaluation forms



B. 2. Non-technical summary

Aliağa 90 MW WIND POWER PLANT

DESCRIPTION and OBJECTIVE of The PROJECT

Bergama RES Enerji Üretim A.Ş. plans to built 36 wind turbines, each having a capacity of 2.5 MW in Aliağa Borough of İzmir. The project aims to supply a portion of country's electricity demand as well as to contribute Turkish economy. The total installed power will be 90 MW and the annual electricity generation is calculated as 354,790 MWh. The project will be completed in 32 months and the project life is expected to be 49 years.

SPECIFICATIONS of The PROJECT

The turbines will be located on the top of Danişment Hill, Dutluyayla Hill, Halayık Hill ve Sıyrdım Hill and will cover an area of 145 hectares. The site selection is based on detailed wind measurements, smoothness of the surface, availability of the topographical conditions for access and construction, the available area size and the distance to the national grid connection point.

The turbines will be imported from Europe. The towers will be manufactured preferably by local market, otherwise they will be imported. The wiring, transformers and electro-mechanic equipment will also preferably purchased from local producers, otherwise will be imported. The electricity generated in wind turbines will be transferred to switchgear through underground wiring and then will be passed to interconnection of national grid via 60 utility poles, each having 35m height, placed on the ground along 18 kms.

The projects will utilise wind power to generate electricity by transforming it to mechanical power. There is no establishment in the project site and switchgear area, social and administrative buildings will be constructed as a part of the project.

The wind power plant to be operated is not expected to cause any significant negative impact to the environment. During the maintenance of transformers, non-carcinogen lubricants will be used and the waste grease will collected in impermeable containers to be transformed to recycling centre. In order to avoid the particulate matter emission during construction, the roads will be watered periodically, loading and unloading will be done carefully and the loaded trucks will be covered by hammock. The noise cause by the heavy machinery during construction will be in a negligible level and will not disturb the neighbouring residential area. During operational phase, no emission will be released. The noise outside from the blades and inside from electricity motor and transformers will be negligible for the local residents.

Emission Reduction

The emission reduction done by the project is calculated with the methods used in the context of Clean Development Mechanism under United Nations Framework Convention

on Climate Change. The project is determined to reduce 230.000 ton CO₂eq .

Those kinds of investments which do not emit any Greenhouse Gases are promoted in the framework of corporate social responsibility. The project should be certificated by internationally recognized standards to be eligible for the benefit of those promotions. Aliağa Wind Power Plant will be certificated by “Gold Standard”. This will provide an additional income for the project and will contribute to raising the interest of investors to those projects as well as utilising local renewable energy resources for electricity generation.

B. 3. Participants

i. List of participants

Participant list stakeholder consultation			
Date and time: 07.11.2008, 14:30			
Location: İsmaili Village			
Name participant, job/position in the community	Male/Female	Organisation (if relevant)	Contact details
Pınar Öztürk, Project Manager	F	Pioneer Carbon	0312-439 95 03
Aslı Özçelik, Country Manager	F	Pioneer Carbon	0312-439 95 03
M. Ali Duman, Mukhtar	M	İsmaili Village	0535-556 67 34
Yakup Ulu, Forestry Manager	M	Yenişakran Forestry Man.	-
Serdar Gökçe, Villager	M	-	0536-360 05 77
Mustafa Avcu, Villager	M	-	0537-690 92 27
Osman Duman, Businessman	M	-	0232-668 10 08 0539- 507 88 93
Hidayet Baytar, Villager	M	-	0536-226 70 05
Erkan Muslu, Villager	M	-	0537-723 77 19
H.İbrahim Sönmez, Villager	M	-	0538-419 02 55
Mensur Tepeli, Villager	M	-	0536-888 10 59
Adem Avcu; Villager	M	-	0537-672 62 56
M. Ali Mablung, Villager	M	-	0538-342 92 16
Erkan Kayalı, Villager	M	-	0536-881 99 43
Mehmet Güney, Villager	M	-	0232-668 11 49
Musa Çakmak, Villager	M	-	0535-881 29 03
Hüseyin Çetin, Villager	M	-	0533-463 34 60
Abdullah Çetin, Villager	M	-	0535-854 78 11
Süleyman Çakmak, Villager	M	-	0536-671 88 19
Hüseyin Turgut, Villager	M	-	0536-614 83 39
Hüseyin Şimşek, Officer	M	Yenişakran Forestry	-

		Management	
Feridun Savaş, Villager	M	-	-
Süleyman İkizler, Villager	M	-	0532-464 78 18
Osman Ergun, Villager	M	-	0537-223 84 60
Hüseyin Kızıl, Villager	M	-	-
Mehmet Çakır, Villager	M	-	-
Aziz Kanat, Villager	M	-	-

The Mukhtar of Atçılar Village was visited after the meeting and information about the project was given. He filled out the form and asked question. The Mukhtar of Yüksek Village did not attend the meeting as he was away.

ii. Evaluation forms

Name	
What is your impression of the meeting?	The participants were contended with the meeting and the information given about the project.
What do you like about the project?	-Electricity generation without environmental pollution -Available job opportunities for the villagers -Beautiful views of turbines
What do you not like about the project?	No dislikes about the project has been interpreted.
Signature	

The participants have all seen the wind turbines in the region and they have heard of stakeholder consultation process for those projects previously. They though that the project would have a positive effect in their life as new job opportunities would be available. Some of them defined the views of turbines as beautiful.



B. 4. Pictures





B. 5. Outcome of consultation

i. Minutes of the meeting

The Stakeholder Consultation Meeting for Aliğa Wind Power Plant has been held on 07. November. 2008 at 14:30 in İsmaili Village.

The meeting has opened with the introducing the project partners. The impacts of climate change were described briefly and the emission reduction concept was clarified. Gold Standard procedures were also explained to the participants in order to explain the aim of the meeting.

Afterwards, the project is described shortly while the non-technical summaries were being distributed to the attendees. Foreseen environmental impacts which are noise pollution and particulate matter emission during construction and noise pollution during operation are mentioned. It is stated that necessary precautions, such as watering the roads, careful loading and unloading the trucks and covering the top of loaded trucks by hammock; will be taken to avoid dust during construction. It is also explained that the noise of heavy machinery was determined to be negligible during construction as well as the noise of turbines during operation. Afterwards, comments and questions are requested.

Q1: Is there any radiation caused by the project, such as base stations erected for wireless communication?

No, the project does not cause any electromagnetic radiation like a base station erected for wireless communication.

Q2: Our water supply is provided by two water pump and the electricity bills are high for us to pay. The water line feeds 5 neighbouring villages as well. Is there any possibility that the wind turbines could feed that water pump? (The monthly electricity consumption for the pumps are around 5220 kWh and 4850 kWh)

According to the present laws and regulations, generated electricity should be connected to the national grid and distributed through that grid. The possibility of electricity supply for the pumps will be evaluated by the project owner and other available alternatives to the water supply problem of villages will be investigated.

Q3: What is the vegetation cover in the area?

The project area is covered by maki, a short local tree found abundantly in the area. A number of trees will be cut for the clearance of the site but will be remedied in coordination with local Forestry Management.

The Sustainable Development Matrixes and the questionnaires about the meeting were distributed afterwards. The parameters of the matrix were explained and the attendees

are requested to fill down the form. The project is generally perceived positively particularly in terms of air pollution, clean energy services and income generation. The villagers also added that they could work in the construction of the project and would be happy if the workers are hired from the residents of nearby villages within the project site. The project owner replied positively to that request.

It is explained that the parameters in the matrix will be monitored continuously during the project development and any further questions and comments; which may be raised after the meeting, are all welcomed to the project developers.

The meeting is closed by giving information how the feedback will be given. The villagers are requested to follow up the feedback by the minutes of meeting send to the mukhtar. It is also indicated that the minutes will also be faxed to the governmental agencies and NGO as well.

The team also visited Atçılar Villagers who are also invited to the meeting but did not attend. The mukhtar of the village has been informed about the project and asked about his comments. He filled down the sustainability matrix and said Atçılar village would also benefit from the improvement of water supply system. He also said that the project would be good as new job opportunities will be available for the villagers.

ii. Assessment of comments

Stakeholder Comment	Assessment	Response to comment
Providing electricity supply to the water pumps of the villages and improvement of the present water supply system.	<p>The electricity generated by the project will be fed to the national grid in accordance with the terms of licence.</p> <p>Electricity is fed into the grid at 154,000 volts but a water pump will run at 240 volts. It is no possible to step the current down to this level locally.</p> <p>An improvement of the water supply system would certainly contribute to the overall wellbeing of the community around the Project on grounds of health and economic development. However, such services are normally the duty of local government agencies to provide.</p>	<p>The developer will do what is reasonably within its powers to procure these services for the local communities from the responsible authorities through alternative means.</p> <p>However, it does not feel it should be obliged to provide them from its own electricity as the cost would be prohibitive. The request should not hold up either the physical development of the project or its carbon asset development.</p> <p>As a result, the design of the project will not be changed – but assistance will be given in making the case for the improvements.</p>

iii. Revisit sustainability assessment

	Yes	No
Are you going to revisit the sustainable development assessment?	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Give reasoning behind decision the decision.

The wind power plant project is not perceived negatively by the villagers and there are no significant negative impacts, noted by the participants, on the environment or the society. However; if water supply system can be improved, the project will also have significant positive impacts on livelihood of the poor.

iv. Summary of alterations based on comments

No alteration to the project has been offered by the stakeholders. Possible opportunities for the improvement of water supply system will be investigated.

SECTION C. Sustainable Development Matrix

C.1. Own 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 '+'
Air quality		Carbon dioxide emissions (per capita) and consumption of ozone depleting CFCs: CO ₂ emissions are the highest among the other Green House Gas (GHG) emissions. 10% increase in CO ₂ emissions per capita has been observed between 1995-2003.	Electricity generation by the project	+
Water quality and quantity				0
Soil condition	The trees which will be cut during construction phase will be remedied in coordination with local forestry management.			0
Other pollutants				0
Biodiversity				0
Quality of employment			Employee records	+
Livelihood of the poor			Employee payment rolls	+
Access to affordable and clean energy services		Energy use per \$1 Gross Domestic Product: Total energy supply per \$1 GDP is below OECD average	National statistics on resource share in electricity generation and consumption per	+



			capita.	
Human and institutional capacity			Employee records on training.	+
Quantitative employment and income generation			Employee records	+
Balance of payments and investment				0
Technology transfer and technological self-reliance			National statistics of newly added wind power projects.	+

Air Quality- No emissions which are harmful to human health or environment will be released by the project. In contrast, positive impact on air quality is expected as the project replaces same amount of electricity provided by the grid which is dominated by fossil fuel fired power plants. Along with CO₂, NO_x, SO₂, particulate matter emissions which would be released by thermal power plants for generation of same amount of electricity will be avoided.

The project will also contribute to the Millennium Development Goal of decreasing CO₂ emissions per capita.

Water Quality and Quantity- No negative impacts on water quality are expected as any water resource, i.e. river, lake, reservoirs are not present within the project site.

During the maintenance of the turbines, non-carcinogen lubricants will be used and the waste grease will be collected in impermeable containers to be transformed to recycling centre in accordance with the Hazardous Waste Control Regulations and Waste Oil Control Regulations.

Soil Condition- Majority of the project site is covered by maki (local tree) forest but the top of the hills where turbines will be located are bare. The trees which will be cut for road construction will be remedied in coordination with local forestry management.

No residuals which may affect the soil quality will be released during operation. As explained above, lubricants will be carefully handled. Solid waste will be deposited and transferred to landfill site.

The land will still be available for other purposes such as grazing and agriculture.

Other Pollutants- Necessary precautions for accidents and malfunction of the plant will be taken by the project owner. An emergency plan is developed and the employees will be trained for possible emergency cases.

Biodiversity- No significant impact on flora or fauna is expected. There are fauna species under conservation living in the region as defined by the literature. However; the project will not cause any habitat splits for terrestrial fauna species and will not give any irreversible harm to living conditions of those species. If any found, necessary precautions will be taken for those species under conservation in accordance with the international agreements (Bern

Convention) and national laws by the Ministry Of Env. Forest.

Quality of the employment- Temporary jobs during construction will be available for local people. The priority for permanent position during operation will be given to the local residents, as many as possible; who can meet required specifications.

Livelihood of the poor- The project will create permanent job opportunities for local people during operation and therefore household income for the residents.

Access to affordable and clean energy services- As the local natural resources are utilised for energy production; the dependency on imported fossil fuel will be lowered. This will also contribute the Millennium Development Goal of increasing the energy supply per \$1 as well.

Human and institutional capacity- The workers will be trained for health and safety issues during construction. The technicians will also be trained by the turbine manufacturers and by TEIAS for the regular performance of the plant as required by the regulations.

Quantitative employment and income generation- Workers will be hired during construction phase (approximately 60 workers) and permanent jobs will be available in operational phase (approximately 15 personnel).

Balance of payments and investment- No impacts on balance of payments are foreseen. Although the plant lowers the dependency on imported fossil fuel, the impact would be too small to be monitored.

Technology transfer and technological self-reliance – The project will encourage the investments on wind power sector and will promote the capacity enhancement. The turbines are exported from Europe for the project. However; attempts of local manufacturers to produce wind turbines have been announced recently.

In addition, the project owner will subcontract the works to local firms and by the way the project will contribute to their capacity development for renewable energy projects as well.

C.2. Outcome Blind sustainable development exercise

Indicator	Mitigation measure	Chosen parameter and explanation	Score given by stakeholders
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 ‘-’	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 ‘+’
Air quality			+
Water quality and quantity			0
Soil condition			0
Other pollutants			+
Biodiversity			0
Quality of employment			+
Livelihood of the poor			+
Access to affordable and clean energy services			+
Human and institutional capacity			0
Quantitative employment and income generation			+
Balance of payments and investment			0
Technology transfer and technological self-reliance			+

The participants have generally perceived the project positively. No negative impacts have been defined.

Give analysis of difference between own sustainable development table and the one resulting from the blind exercise with stakeholders. Explain way of consolidation.

The participants have expectations in terms of economical benefits which will be created by the project. Therefore; they have marked “Livelihood of the poor”, “Quality of employment”, “Quantitative employment and income generation” and “Access to affordable and clean energy services” indicators as positive and asked for electricity supply for the water pumps feeding the village.



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They perceived the project as a technological development for the country (Technology transfer and self-reliance). They were also contented about the positive environmental impacts explained during the meeting and gave the positive marks for “Air quality” and “Other pollutants” as well.



C.3. Consolidated 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 '+'
Air quality		Carbon dioxide emissions (per capita) and consumption of ozone depleting CFCs: CO ₂ emissions are the highest among the other Green House Gas (GHG) emissions. 10% increase in CO ₂ emissions per capita has been observed between 1995-2003.	Electricity generation by the project	+
Water quality and quantity				+
Soil condition	The trees which will be cut during construction phase will be remedied in coordination with local forestry management.			0
Other pollutants				0
Biodiversity				0
Quality of employment			Employee records	+
Livelihood of the poor			Employee social security records	+
Access to affordable and clean energy services		Energy use per \$1 Gross Domestic Product: Total energy supply per \$1 GDP is below OECD average	National statistics on resource share in electricity generation and consumption per capita.	+
Human and institutional capacity			Employee records on training.	+



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Quantitative employment and income generation			Employee records	+
Balance of payments and investment				0
Technology transfer and technological self-reliance			National statistics of newly added wind power projects.	+
Justification choices, data source and provision of references				
Air quality	The metered electricity generation by the project.			
Water quality and quantity	Environmental Management Plan, water will be supplied by tankers to the site and will be collected in septic tanks which will be emptied regularly and discharged in accordance with Water Pollution Control Regulations. The waste oil will be collected and transferred to recycling center in accordance with the Hazardous Waste Control Regulations and Waste Oil Control Regulations			
Soil condition	Environmental Management Plan, implemented in coordination with Forestry Management			
Other pollutants	Environmental Management Plan, solid waste management plan and Emergency Plans?			
Biodiversity	The project has EIA-exemption letter from Ministry of Environment and Forest. Necessary precautions will be taken for the species under conservation by international conventions.			
Quality of employment	Employee records gathered from the project owner including start and end dates. For construction; engineers, site officers, foremen and workers will be hired. During operation, engineers, administrative officers, operators and security will be employed.			
Livelihood of the poor	Social Security records of the employees.			
Access to affordable and clean energy services	Turkish Electricity Transmission Company (TEİAŞ) * Annual development of Turkey's gross electricity generation by share of primary energy resources *Annual development of installed capacity, gross generation, supply and net consumption in Turkey			
Human and institutional capacity	Employee records on training.			
Quantitative employment and income generation	Employee records gathered from the project owner including their addresses.			
Balance of payments and investment				
Technology transfer and technological self-reliance	Electricity Market Regulating Authority (EPDK) The development of wind power plants in Turkey			



SECTION D. Preparation of Stakeholder Feedback Round

The mukhtar, as a representative for villagers, will be kept informed about the revisions by phone calls. A site visit will be organised to finalise the plan for remediation on the water supply system.

The other stakeholders attended to meeting will be informed by faxing the report and the summary of PDD.



Annex 1: Participant list

ALIAĞA RÜZGAR ENERJİSİ SANTRALİ HALKIN KATILIMI TOPLANTISI
7.KASIM.2008- CUMA
KATILIMCI LİSTESİ

Ad, Soyad	Meslek	Bayan/Erkek (B/E belirtiniz)	Kurum/ Kuruluş	Tel./email	imza
Pınar ÖZTÜRK	Proje Yön.	B	Pioneer Carbon	0312-4399503	
ASLI ÖZGELİK	Genel Müdür	B	Pioneer Carbon	0312 4399503	
M. Ali DUMAN	Muhtar	E		0535 3566734	
Mokur ULU	Orman İst. Şefi	E			
Serdar Gökçe		E		0536 3600577	
Mustafa AVCU		E		0537 6908227	
Osman DUMAN	İşletmeci	B		6681008 0539507893	
HİDAYET BAYTAR		E		0536 2267005	
Erkan MUSLU		E		0537 70 7719	
H. İbrahim SÖNMEZ		E		0538 419025	
Mensur Tepeli		E		0536 8881059	
Adem AVCU		E		0537 6726256	
M. Ali Makbul		E		0538342 9216	
Erkan SAYALI		E		0536 8819943	



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ALIAĞA RÜZGAR ENERJİSİ SANTRALİ HALKIN KATILIMI TOPLANTISI 7.KASIM.2008- CUMA KATILIMCI LİSTESİ

Ad, Soyad	Meslek	Bayan/Erkek (B/E belirtiniz)	Kurum/ Kuruluş	Tel./email	İmza
Mehmet Gürnel		E		6681149	
MUSTAFA ÇALMAK		E		0535881 2903	
Hüseyin Gözetin		E		0533463 3460	
Abdullah Gözetin		E		05358547911	
Süleyman ÇALMAK		E		0536671 8819	
Hüseyin Turgut		E		0536616 8339	
Hüseyin SİMŞEK		E	Orman İşletme Başlığı Y.1=6000		
İbrahim		E			
Süleyman İkizler		E		0532464 7818	
Osman Ergün		E		0537223 8460	
Hüseyin Kızıl		E			
Mehmet Çakır					
Rizvan					



Annex 2: Feedback forms

Adınız ve Soyadınız	Halil İbrahim Aydın
Toplantı ile ilgili görüşleriniz nelerdir?	Kaymüze enerjiden faydalanmasını ve Kaymüze'den işi geliştirilmesi ve daima işçi alınması istiyoruz
Proje ile ilgili en çok neyi beğendiniz?	
Proje ile ilgili beğenmediğiniz hususlar nelerdir?	
İmzanız	

Adınız ve Soyadınız	Hüseyin Kızıllı
Toplantı ile ilgili görüşleriniz nelerdir?	Bilisi için iyi oldu
Proje ile ilgili en çok neyi beğendiniz?	Bizler için iş imkanı sağlanırsa iyi olur
Proje ile ilgili beğenmediğiniz hususlar nelerdir?	Beğenmediğimiz bir kusur yok
İmzanız	



Gold Standard Local Stakeholder Consultation Report

Adınız ve Soyadınız	Osman DUMAN
Toplantı ile ilgili görüşleriniz nelerdir?	
Proje ile ilgili en çok neyi beğendiniz?	Geçerde olsa çevre halkan maddi konuda faydalanması ve zararsız temin enerji kullanması olumlu.
Proje ile ilgili beğenmediğiniz hususlar nelerdir?	
İmzanız	

Adınız ve Soyadınız	MUSTAFA AYÇI
Toplantı ile ilgili görüşleriniz nelerdir?	
Proje ile ilgili en çok neyi beğendiniz?	Temiz güzel görümlü
Proje ile ilgili beğenmediğiniz hususlar nelerdir?	
İmzanız	