

Questionnaire

WIND POWER

easyenergy gmbh Huf Bueropark Haus 4 Robert-Bosch-Straße 12 D - 56410 Montabaur Tel.: +49 (0)2602 999 41-0

Fax: +49 (0)2602 999 41-50 E-Mail: info@easyenergy.de http://www.easyenergy.de

Managing Board:

Ciro Capricano / Carlos Mayer Registered Office: HRB 7007 District Council of Montabaur VAT-ID: DE220881069





Name of Project					
Date					
Project Developer					
Project Seller					
Contact					
COMPANIES INVOLV	<u>ED</u>				
Details on Seller					
Contact via					
Is the project developer a	_				
If not: Project developer					
Other companies involved	d in the project; ple	ease spec	cify corporate bo	dy	
Contact, specifying name	and address				
for all:					
Certificate of registration		yes	no		
Company's brochure		yes	no		





COMPANY

If yes: Where?		that operates the wind farm registered in the register of companies?
If not, please give exact name of company: Have the articles of association been concluded? When and where will the company be registered in the register of companies? Does the company wish to make an asset or a share deal?	If yes:	Where?Registration No
Have the articles of association been concluded? When and where will the company be registered in the register of companies? Does the company wish to make an asset or a share deal?	If not, please gi	ive exact name of company:
Does the company wish to make an asset or a share deal?	Have the article	es of association been concluded?





1. LOCATION OF WIND GENERATORS

Description of site, infrastructure
Property rights
2. TYPE OF WIND GENERATOR
Number of wind generators
Manufacturer
Туре
Rated power
Rotor diametre
Hub height
Calls for tender, contract with general contractor (penalties etc.)





3. INVESTMENT IN EUR

Wind generator
Real estate
Development, planning
Infrastructure
Dismantling bond
Others
Total
4. INVESTMENTS IN EUR PER kWh OF PRODUCED ENERGY





5. GENERAL CONTRACTOR

If yes, please indicate name and address:
Has the contract already been concluded?
If no, who will take care of the building supervision?
Have you or the general contractor already concluded a contract with the manufacturer of the wind generators?
6. DESCRIPTION OF SITUATION REGARDING PROJECT PLANNING: Situation and type of authorisation procedure (enclose complete documents if available):
6.1 Building permit
Has the building permit been granted for all wind generators?
Has the building permit been granted for all wind generators?





6.2 Connection to the grid / transformer station

Agreement with the local utility)
How will the produced electricity be transported to the local utility?
Where / what is the transmission station?
If a transformer station is required, who is the owner of the land on which it is built?
Are there any third parties delivering electricity to the grid at the same feeding point?
If yes, has a civil law association been founded for the use of the transformer?
Are there any third parties using the same cable route?
If yes, please state the names of the other users and which company law is being applied
6.3 Purchase / Lease Contracts
Are there any property purchase or lease contracts available?
Who is actually the beneficiary from the license agreements and subserviences/cautions?
Do you intend any amendments to the license agreements?
Have the restricted personal subserviences already been notarised?





6.4 Financing

Has a concept on financing been worked out? If yes, please give a description:
7. SCHEDULE OF THE PROJECT
Detailed description of progress:
Building start
Estimated time of initial operation
Are you aware of any reasons that might impede the implementation of the project?





8. OPERATION OF WIND GENERATORS

Concept of the operation (if available, enclose annual financial statements of the operator for the last three years)
Technical and commercial plant management
Quality assurance systems
Contracts on maintenance and service
Insurance concept
Dismantling concept





9. CALCULATION OF PROFITABILITY

Calculation of profitability of the wind generators for minimum 12 years (Management Case: esp Consideration of Cash-Flow)
Average power-on hours p.a
RECEIPTS
Electricity sales
ANNUAL EXPENDITURES
Lease of real estate and compensation for the right to use other properties
Wages
Maintenance and service
Insurance premium? (machine rupture, service interruption, liability insurance)
Maintenance, repairs (Full-Service-Package)
Wages for technical plant management
Cash reserves for dismantling according to lease contract

