CDM-MOC-FORM Form: ANNEX 2

Date of submission	22/11/2010
SECTION 1: PROJECT DETAILS	
1. Title of the CDM project activity	D.light Rural Lighting Project
2. Please state reference Number if available	2699

SECTION 2: ADDITION/CHANGE OF NAME OF PROJECT PARTICIPANT

☒ **Add project participant**
☐ **Change name of project participant**

The following entity is hereby added as a project participant or is newly named in respect of the above CDM project. By providing a specimen signature below, the project participant confirms its acceptance of the Statement of Agreement of the current modalities of communication.

Name of the entity: D.light Design	
Party (country that authorised participation): Germany	
Contact details (primary authorized signatory):	Mr.☒ Ms.☐
Last name: Goldman	Telephone:
First name: Sam	Fax:
Email:	Address:
Specimen signature:	
Contact details (alternate authorized signatory):	Mr.☐ Ms.☐
Last name:	Telephone:
First name:	Fax:
Email:	Address:
Specimen signature:	

Signature(s) of designated focal point for scope (b): Date: .....

Name: ..... Signature: .....

Only one primary or alternate signatory per focal point entity is required.

☒ **Add project participant**
☐ **Change name of project participant**

The following entity is hereby added as a project participant or is newly named in respect of the above CDM project. By providing a specimen signature below, the project participant confirms its acceptance of the Statement of Agreement of the current modalities of communication.

Name of the entity: atmosfair GmbH	
Party (country that authorised participation): Germany	
Contact details (primary authorized signatory):	Mr.☐ Ms.☒
Last name: Wagner	Telephone:
First name: Barbara	Fax:
Email:	Address:
Specimen signature:	
Contact details (alternate authorized signatory):	Mr.☒ Ms.☐
Last name: Zerzawy	Telephone:
First name: Florian	Fax:
Email:	Address:
Specimen signature:	

Signature(s) of designated focal point for scope (b): Date: .....

Name: ..... Signature: .....

Only one primary or alternate signatory per focal point entity is required.