

CDM-MOC-FORM: ANNEX 2

This annex is to be used by the focal point(s) for scope of authority (b) or by the submitting project participant when applicable, to request changes to project participant status and contact details of focal points following project/programme registration.

Date of submission:		26/08/2019
SECTION 1: CDM PROJECT/PROGRAMME OF ACTIVITIES DETAILS		
Title of the project / programme of activities:		Grid-connected Solar PV project in Méouane
Project / programme of activities reference number:		10327
SECTION 2: ADDITION/CHANGE OF LEGAL NAME OF A PROJECT PARTICIPANT ENTITY/IES		
<input checked="" type="checkbox"/> Add project participant entity <input type="checkbox"/> Change legal name of project participant entity (if selected, indicate former name below) The following entity is hereby added as a project participant or is newly named in respect of the above CDM project / programme of activities. By providing a specimen signature below, the project participant confirms its acceptance of the current modalities of communication.		
Name of entity: atmosfair gGmbH		
Address: Zossener Str. 55-58 10961 Berlin Germany		
Party (country authorizing participation): Germany		
End-date of participation:		<input checked="" type="checkbox"/> N/A (participation is not limited in time) <input type="checkbox"/> dd/mm/yyyy
Contact details (primary authorized signatory):		Mr. <input checked="" type="checkbox"/> Ms. <input type="checkbox"/>
Last name: Brockhagen		Telephone 1:
First name: Dietrich		Telephone 2 (optional):
Email:		Fax (optional):
Specimen signature:		Date (dd/mm/yyyy):
Contact details (alternate authorized signatory):		Mr. <input checked="" type="checkbox"/> Ms. <input type="checkbox"/>
Last name: Möller		Telephone 1:
First name: Kevin		Telephone 2 (optional):
Email:		Fax (optional):
Specimen signature:		Date (dd/mm/yyyy):
Signature(s) of the focal point for scope of authority (b)		
Name of authorized signatory:		Signature
		Date: dd/mm/yyyy
(Add lines for signatories as necessary. Only one signatory per focal point is required.)		