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:	04/11/2022
CDM PROJECT/PROGRAMME OF ACTIVITIES DETAILS	
Title of the project/programme of activities:	Xinjiang Kaidu River Liushugou Hydropower Project
Project/programme of activities reference number:	7223
SECTION 4: CHANGE OF CONTACT DETAILS OF ENTITY/IES (PROJECT PARTICIPANTS AND FOCAL POINTS)	
The following entity is an existing project participant/foc programme of activities and hereby requests the followin ☑ Project Participant	
Name of entity: Europe New Energy Investment Capital Limited	
Address: Unit G1 Capital House 61 Amhurst Road London United Kingdom E8 1LL United Kingdom of Great Britain and Northern Ireland	
Party (country authorizing participation): United Kingdom of Great Britain and Northern Ireland	
Contact details (primary authorized signatory):	Mr. □ Ms.⊠
Last name: Jones	Telephone 1:
First name: Katherine	Telephone 2 (optional):
Email:	Fax (optional):
Specimen signature:	Date (dd/mm/yyyy):
Signature(s) of the focal point for scope of authority (b) or the project participant to whom the changes apply (*) Name of authorized signatory: Signature Date: dd/mm/yyyy	
(Add lines for signatories as necessary. Only one signatory per entity is required.)	
(*) In the case of programme of activities, this section shall be signed by the focal point(s) for scope (b)	
DISCLAIMER: Any new representative for a focal point entity is understood to hold the same authority designated to him/her by the entity as that held by the previous signatory. If a change to a project participant requested in this section is also applicable to a focal point entity, it is understood that the project participant and the focal point are the same legal entity, with the same legal registration in the respective jurisdiction.	