

## ACCESSION FORM FOR KIC PARTNERS

[Full official name of the KIC Partner/new KIC Partner/new KIC LE (short name)], established in [official address in full] [VAT number], ([‘the KIC Partner’][‘the KIC LE’]), represented for the purpose of signing this Accession Form by [forename and surname, function],

hereby agrees

to become [KIC partner][KIC LE] No [KIC Partner no] in Framework Partnership Agreement (FPA) No [year]/EIT/[KIC name]/[number] (‘Agreement’) signed between [full official name of the KIC LE] and the European Institute of Innovation and Technology (‘the EIT’),

*[OPTION for KIC partners/new KIC partners: and mandates*

*the KIC LE:*

- *to submit any proposals for the award of specific grants;*
- *to sign in its name and on its behalf all the Specific Agreements that may be awarded (see Articles 2 and 62 of the FPA);*
- *to submit and sign in its name and on its behalf any **amendments** to the Framework Partnership Agreement and Specific Agreements (see Article 61 of the FPA),*

subject to the fulfilment of the KIC’s governance rules.

By signing this Accession Form, the KIC Partner accepts the grant and agrees to *[OPTION: for new KIC LEs: take on the obligations and role of KIC LE and to]* implement it in accordance with the Agreement, with all the obligations and conditions it sets out *[OPTION for new KIC Partners: as from [insert date][the date of signature of the Accession Form][the date of entry into force of the amendment] (‘accession date’) [additional OPTION for change of KIC Partner due to partial takeover; and with joint and several liability for undue amounts paid to [insert short name of former KIC Partner] (i.e. recoveries)] — if the EIT agrees with the request for amendment].*

SIGNATURE

For the KIC Partner/new KIC Partner/new KIC LE:

[function/forename/surname]

[signature]

Done in [English] at [place] on [date]

Annex 4 - FPA2016/EIT/EIT InnoEnergy

Countersigned by KIC LE:

[fully official name of KIC LE]  
[function/forename/surname]

[signature]  
Done in [English] at [place] on [date]

MODEL