



Ministry of Environment

Ref.No 13/4/2757
Date 19/4/2020

Mr.Yannik Glemarec
Excutive Director
The Green Climate Fund ("GCF") Secertariat
G-Tower,123 Central Street
Songdo-dong,206840,Republic of Korea

Subject: Funding proposal for the GCF by the Food and Agriculture Organization regarding the project titled "Building resilience to cope with climate change in Jordan through improving water use efficiency in the agriculture sector (BRCCJ)"

Dear Mr. Glemarec,

We refer to the project titled "*Building resilience to cope with climate change in Jordan through improving water use efficiency in the agriculture sector (BRCCJ)*" in Jordan as included in the funding proposal submitted by the Food and Agriculture Organization of the United Nations (FAO) to us on March 31, 2020.

The undersigned is the duly authorized representative of the Ministry of Environment the National Designated Authority/focal point of Jordan.Pursuant to GCF decision B.08/10, the content of which we acknowledge to have reviewed, we hereby communicate our no-objection to the project as included in the funding proposal.

By communicating our no-objection, it is implied that:

- (a) The government of Jordan has no-objection to the project as included in the funding proposal;
- (b) The project as included in the funding proposal is in conformity with Jordan's national priorities, strategies and plans;
- (c) In accordance with the GCF's environmental and social safeguards, the project as included in the funding proposal is in conformity with relevant national laws and regulations.

We also confirm that our national process for ascertaining no-objection to the project as included in the funding proposal has been duly followed.

We also confirm that our no-objection applies to all projects or activities to be implemented within the scope of the project.

We acknowledge that this letter will be made publicly available on the GCF website.

Kind regards,

Eng. Belal Shqarin

Director of Climate Change
Directorate

Eng. Ahmad Al Qatarneh

Secretary General