## **United Nations Development Programme**



Date: 12 September 2018

Dear offerors,

Subject: Clarification in response to the inquiries raised by the offerors

Reference is made to the Request for Quotation posted on 29 August 2018 regarding Procurement of Ultra-sensitive Heat Flux Plates for Enforcement System for Energy Efficiency and Environment Buildings Code (EEEBC) Implementation with the deadline of 18 September 2018.

A clarification has been raised in response to the inquiries raised by some the offerors on below issues:

## **Question:**

Which sensor would be most suitable for your application?

## **Answer:**

We need these sensors with thermally conductive paste:

Heat Flux Sensor – gSKIN®-XI Robust Heat Flux Sensor – gSKIN®-XO