Q and A

The Bidder requested clarifications and UNDP responded:

Regarding the RFQ94 for aircons-for Lisice we need clarifications for the following questions:

In the technical specification for all LOTS you have requested AVERIGE POWER min/max value for each LOT, if for this point of the specification we offer a device with a higher or lower value than the requested one, will our offer be accepted for further evaluation, i.e. can a device with a higher or lower value than the specified value be offered?

Do you have predicted budget value for purchase this RFQ94 and how much is it ?

Answer:

1. The offered device must be within the minimum – maximum range of values outlined in the subject ToR (for each LOT separately), since the technical specifications have been prepared in accordance with the Energy Audit Reports for each individual household. For example, if the requested device’s AVERAGE POWER is minimum 5 kW maximum 6 kW, the **offered device should ONLY be within these set ranges** (for example: it cannot have an average power of minimum of 4 kW, nor 7 kW).
2. In regards to you second question “predicted budget value for purchase this RFQ94 and how much is it”, please note that **UNDP’s procurement policy doesnt allow disclosure of project budgets**.
3. Question concerning the technical specification - ANNEX 1

We need explanation about AWERAGE POWER that is specified?

For what exactly does it mean?

Each unit has:

heating capacity in KW    min/nom/max

cooling capacity in KW    min/nom/max

power input in cooling mode in KW    min/nom/max

power input in heating mode in KW    min/nom/max

So please specify what should we take into consideration for specified AWERAGE POWER?

1. Answer: **that the average power is equal to nominal power.**