

Call for Bids

Subject: Invitation to submit bids for the Lighting Market Assessment in the Dominican Republic

Copenhagen Centre on Energy Efficiency (C2E2) (www.energyefficiencycentre.org) invites consultants to submit their bids for a detailed market study in the Dominican Republic of lighting technologies (LEDs, CFLs, linear and circular fluorescent, halogen, dichroic, incandescent etc.) using quantitative and qualitative means of assessment. This market analysis will include technical forecasts of key indicators including energy consumption and emissions.

Basics about the assignment:

- The implementation period will be 90 days, starting from the day the contract is signed
- The budget for the assignment is USD 36,000
- Payments will be based on delivery of each of the four reports (see TORs for details)

Bid submissions:

- Proposals should be submitted as soon as possible. Deadline for submission is 13 June 2016 / 5PM Atlantic Standard Time
- All bids must be submitted electronically

All communication related to the bidding process should be sent electronically to Thomas Thorsch Krader (thotho@dtu.dk)

Instructions for Bids

Contents of the bid

Please refer to the TORs (in Spanish) for details about this opportunity. Bids should include the following:

1. Technical proposal including but not necessarily limited to
 - a. capacity to carry out market study and deliverables
 - b. knowledge of energy efficiency and /or lighting products market
2. Experience (including reference projects) related to criteria defined in the TORs
 - a. Familiarity with the Dominican Republic
 - b. Familiarity with market or economic surveys
3. A brief workplan (2 pages max) reflecting the delivery of products defined in the TORs
4. Proposed project member/s
5. Any other information that would strengthen the proposal
6. Project budget

Procedure for submission of bids

All proposals must be submitted electronically and as soon as possible. Deadline for submission is 13 June 2016 at 5PM Atlantic Standard Time

All communication with C2E2 in the bidding process should be sent electronically to Thomas Thorsch Krader (thotho@dtu.dk).

Based on evaluation results, bidders with the highest score among the proposals will be invited for contract completion.

Evaluation criteria

No.	Criteria	Criteria Description
1	Technical proposal and experience	70%
2	Budget	30%