

Expression of Interest (Eoi) For the “Supply of high quality Solar Lamps. (Framework Agreement)

Procurement Reference Code: GVC/ECHO 8/Lebanon/2019/

GVC, AN Italian NGO, is implementing a project with the Lebanon Protection Consortium titled;
“Improving the Overall Aid Effectiveness and Accountability: Provision of an Integrated Protection Response to Better Address the Protection Needs of the most vulnerable People Affected by Displacement in Lebanon”.

GVC (Gruppo di Volontariato Civile) is pleased to invite suppliers to register their interest in participating in a market study if they can supply products that meet the technical specifications below:

Lot	Description	Technical Specifications
Lot 1	High Quality Portable Solar Lamps	<p>Solar lamp to be used in household level in informal tented settlements that is/has:</p> <ul style="list-style-type: none"> - Rechargeable by a separate solar panel connected with a cable to the lamp - 1 or more LED lamps to be connected to one solar panel - Torch and lamp function - Multiple lighting settings - Multi-purpose use: as a torch, hanged in toilets, hanged inside rooms, etc... - 6-8hr of light on a single charge - Water/dust/Shock-proof (IP68) - certification should be provided - Fit for use in humanitarian setting (in informal tented settlements), - Possibility to use it to charge mobile phones - temperature range -10°C - +50°C - charge indicator and battery indicator - possibility to recharge the lamp through normal USB AC charger - minimum 2000 mAh battery
Lot 2	High Quality Fixed Solar Lamps	<ul style="list-style-type: none"> - Small size (not used as a street light) - Installed externally and/or internally - Rechargeable by a separate or built in solar panel - 1 or more LED lamps to be connected to one solar panel - 6-8hr of light on a single charge - Easy handling/installation by anyone - Water/dust/Shock-proof (IP68) as it will be installed externally - preferred if certification is provided - On/Off switch available or light sensor - Fit for use in humanitarian setting (in informal settlements) - Temperature range -10°C - +50°C - Minimum 2000 mAh battery

Please note that this is NOT a tender, but an Eoi to register all eligible suppliers to be added to GVC’s supplier database and market studies and for future tenders.

If you are interested in participating, please email a picture of the solar lamp model, along with the specifications.

Please do NOT include the price.

Send to: tender@gvc-lb.org