NISFOUNDATION
Nordic International Support Foundation

INVITATION FOR OPEN TENDER
INSTALLATION OF 50 SOLAR STREET LIGHTS IN CEELBARAF AND MAHADAAY DISTRICTS OF HIRSHABELLE STATE OF SOMALIA UNDER PROSPERIS PROGRAM FUNDED BY ROYAL NORWEGIAN EMBASSY AND SWISS DEVELOPMENT COOPORATION.

Date: 28.07.2024

NIS is looking for qualified contractor to undertake the Installation Of 50 Solar Street Lights In Ceelbaraf and Mahadaay districts of Hirshabelle State

All interested contractors/suppliers are requested to submit their applications together with below listed support documentations and other requirements for consideration:

1. **Licences/Registrations:** The company should submit the following registrations/Licenses.
   - ✓ Valid registration or operating license permits from the Ministry of Public works at federal and state level
   - ✓ Valid registration license from Ministry of public works Hirshabele
   - ✓ Tax compliance certificate**:** Submit evidence of State tax compliance**.**
   - ✓ Statement of ownership**:** The company shall submit a signed public notary document stating the ownership of the company (Name, position contacts and shares)

Failure to submit all above license will lead to automatic disqualification.

2. **Experience submitted contract as per below table,):** The company should fill in the below table for the **previous 3 main relevant/similar** contracts on solar installation and construction works that the company has implemented with INGO's and UN agencies and attach the respective 3 contracts with all its annexes. ***Fake contracts will lead automatic disqualification.***

SN	Activity Description	Contract Amount in USD	Activity implemented location	Year of implementation	Name of the Organization worked and their contact email
1					
2					
3					

3. **Human and material resources:** Possess necessary resources, human and material, and ability to mobilize such a resource at short notice to undertake project works (**Please attach CVs of all relevant personnel and list of all readily available equipment owned or rented by the company).**
4. **Company Finances:** presents a dully signed statement/declaration confirming that the company is financially in good position and able to pre-finance project works as this is necessary.
5. **Work plan for the activity:** The company shall submit a clear and detailed activity workplan.
6. **BoQ price allocation accuracy and responsiveness:** The company shall submit a filled and stamped BoQ.
7. **Supplier ethical standard form:** Fill, stamp and submit the attached supplier ethical standard form.

All interested contractors/suppliers are requested to send electronically all the above support documents/requirements to NIS Foundation latest by 11th August 2024 before 11:59PM (Local time) SUNDAY mid-night through this email: procurement.somalia@nis-foundation.org.

The subject of your email should be named as per advertisement title "**OPEN TENDER FOR THE INSTALLATION OF 50 SOLAR STREET LIGHTS IN CEELBARAF AND MAHADAAY DISTRICTS OF HIRSHABELLE STATE".**

Any enquiries or questions may be addressed to NIS Foundation through the above-mentioned email.

OFFERS WILL BE REJECTED IF ANY ILLEGAL OR CORRUPT PRACTISES HAVE TAKEN PLACE IN CONNECTION WITH THE AWARD.

NB: NIS Foundation promotes equal opportunities for all and welcomes applications from all sections and members of society regardless of their age, gender, group membership, political and/or clan affiliation. Qualified bidders/contractors owned by women are particularly encouraged to apply.

BoQs for the Foundation and Installation of 50 Solar Street Lights in Mahadaay and Ceelbaraf, Hirshabelle					
Item	Description	Unit	Qty	Unit Price (USD)	Total Price (USD)
Item	Description	Unit	Qty	Unit Price (USD)	Total Price (USD)
BoQ for the Foundation and Installation of 25 Solar Street Lights in Mahadaay					
A1	Mobilization, preliminary works, clearing of site , site establishment including all required necessary construction materials and tools.	pole	25		
A2	Earthwork in excavation of trench for foundation of the pole, in all kinds of soil and not exceeding 1.2m depth and the Area is (0.7*0.7)m², including dressing of bottom and sides of trenches. Stack excavated soil clear from edges of excavation, disposal of surplus soil out of site as directed by engineer.	m³	14.7		
A3	Plain Cement concrete providing stirrups holding the four bars used to hold the solar plate through bolts for column foundation of the pole,debth is 1.2m of the hole plus 0.8m above the ground level, at the top the area is (50*50)m² and total area up to the surface is (0.7*0.7)m²with cement concrete 1:2:4 (1 cement : 2 clean coarse sand : 4 stone aggregate of 25mm down) incloding shuttring,welding of stirrups 10 numbers Y10mm dia steel bar, stirrups @20cm c/c including centering and shuttering complete.	m³	24.5		
A4	welding of solar bar with stirrups	pcs	25		
A5	Renting crane to up lift the poles	Days	10		
A6	manpower & security	Days	12		
Total for the Foundation & installation of 25 Solar Street Lights - Mahadaay					-
Item	Description	Unit	Qty	Unit Price (USD)	Total Price (USD)
BoQ for the Foundation and Installation of 25 Solar Street Lights in Ceelbaraf					

B1	Mobilization, preliminary works, clearing of site , site establishment including all required necessary construction materials and tools.	pole	25		
B2	Earthwork in excavation of trench for foundation of the pole, in all kinds of soil and not exceeding 1.2m depth and the Area is (0.7*0.7)m², including dressing of bottom and sides of trenches. Stack excavated soil clear from edges of excavation, disposal of surplus soil out of site as directed by engineer.	m³	14.7		
B3	Plain Cement concrete providing stirrups holding the four bars used to hold the solar plate through bolts for column foundation of the pole,debth is 1.2m of the hole plus 0.8m above the ground level, at the top the area is (50*50)m² and total area up to the surface is (0.7*0.7)m²with cement concrete 1:2:4 (1 cement : 2 clean coarse sand : 4 stone aggregate of 25mm down) incloding shuttring,welding of stirrups 10 numbers Y10mm dia steel bar, stirrups @20cm c/c including centering and shuttering complete.	m³	24.5		
B4	welding of solar bar with stirrups	pcs	25		
B5	Renting crane to up lift the poles	Days	10		
B6	manpower & security	Days	12		
Total for the Foundation & installation of 25 Solar Street Lights - Ceelbaraf					-
Grand Total (A+B)					**-**