

Annex 4 – Minimum Requirements

Requirements	Yes/No
a) College degree in Engineering, Science, or a related field; M.SC. Degree or Ph.D. Degree is preferable.	
<p>b) University degree and at least 7 years of professional experience or graduate university degree with 5 years in engineering or science.</p> <p>Familiarity with the key characteristics of implementing solar PV installations, including grid-connected, off-grid, and hybrid installations with and without battery storage;</p> <p>Demonstrated experience and success in the engagement of, and working with, the private sector;</p> <p>Good analytical and problem-solving skills and the related ability to adaptively manage with prompt action on the conclusions and recommendations coming out of the project's regular monitoring and self-assessment activities;</p> <p>Ability and demonstrated success to work in a team, to effectively organize it, and to motivate its members to effectively work towards the project's objective and expected outcomes;</p> <p>Proven experience of working in solar PV initiatives in Iraq</p>	
c) Fluency in English and Arabic, highly developed communication and advocacy skills, including the ability to write concisely and clearly in English	
d) Familiarity with the MS Office suite of applications, particularly MS Word, Excel and PowerPoint.	
e) Willingness to obtain Basic Security in the Field II course BSIF-II and Advanced Security in the Field	

<p>ASIF through the following links:</p> <p><a href="https://training.dss.un.org/consultants/index.php">https://training.dss.un.org/consultants/index.php</a></p> <p>The consultant must pass the Security Awareness Induction Training (SAIT) in case if any travel is required to Iraq.</p>	
<p>f) If you are of 62 years old and more, please confirm your willingness to go through a full medical exam including x-rays at your own cost from a recognized UN doctor. Address of doctor will be provided by UNDP.</p>	
<p>g) Acceptance of Individual Consultant General Terms and Conditions.</p>	