



<b>General Notes:</b>		
a. All Dimensions are in millimeters, angles in degrees and needs no millimeter values noted otherwise (I.W.O.S.) b. Dimensions shall not be scaled, follow written dimensions. c. Road location/drop as per site identified. <b>a.</b> PV Module Size : 1570W <b>b.</b> Number of Panels : 2712 <b>c.</b> Total System Capacity:1926 KWp <b>d.</b> Inverter Size : 1P/1920 KWP <b>e.</b> Inverter Type : T-1920K Wp		
SIGNING		
    	<p><b>HUAWEI</b> SUN2000-100K-M2</p> <hr/> <p><b>HUAWEI</b> SUN4000-150K-MGD</p>	
PV Module		
Circuit Breaker		
Smart Meter		
DOCUMENT REFERENCE		
Type	Document Number	Description
REVISION HISTORY		
No.	Description	Date
1	Issued	MM/DD/YYYY
2	Revised	MM/DD/YYYY
3	Accepted	MM/DD/YYYY
By	Approved	Appr/Cdrt Date
<div style="float: left; width: 20%;">Solar System Consultant :</div> <div style="clear: both;"></div>		
<h2 style="margin: 0;">desert technologies</h2>		
Project Title: <div style="text-align: center; font-weight: bold; font-size: large;">ABC 1 Solar PV System I</div>		
Drawing Title: <div style="text-align: center; font-weight: bold; font-size: xx-large;">System I Single Line Diagram</div>		
Reviewed <b>MH</b>	Checked <b>MH</b>	End Date <b>04/29/25</b>
Drawing No.		Coverage No. <b>3</b>