

SEQUENCE	SEQUENCE	PERCENTAGE
1	<ul> <li>Specialized materials on ways &amp; methods of operation &amp; maintenance of modern</li> <li>Preventive / corrective / emergency maintenance planning Application of advanced maintenance systems (VDM, RCM, TPM,CBM)</li> <li>Trouble Shooting</li> <li>Shutdown Planning</li> <li>Use of computers &amp; software in maintenance (CMMS)</li> <li>Control of maintenance &amp; its documents</li> <li>Control of spare parts &amp; consumables</li> <li>Auditing &amp; improving maintenance systems</li> <li>Performance Indicators KPI</li> </ul>	50%
2	<ul> <li>Management</li> <li>Develop a proper policy for operation &amp; maintenance</li> <li>Develop a regulatory scheme for maintenance</li> <li>Development of maintenance strategies</li> <li>Preparation of operation &amp; maintenance budget</li> <li>Capacity to chair a working group or workshop</li> <li>Capacity to train work team (Multiskilling)</li> <li>Health &amp; safety in the field of operation &amp; maintenance</li> <li>Contractors management</li> </ul>	25%
3	Regulatory requirements & legal concepts  Develop operation and maintenance contracts & it management Local & global professional organizations Quality Control (ISO 9001) Metrics in the field of maintenance Manuals for operation & maintenance Environmental rules & regulations The global trading system	25%
	Total	100%