

S/N	WORK DESCRIPTION	THREATS	WHO MIGHT BE HARMED OR EXPOSED	CONSEQUENCES	CONTROL OF HAZARDS	RECOVERY
3-A	EQUIPMENT SERVICING (PUMPS/UNITS)	<ol style="list-style-type: none"> <li>1. Poor work planning.</li> <li>2. Wrong and defective tools.</li> <li>3. Wrong work method and procedure.</li> <li>4. Exposure to hazardous parts of the equipment.</li> <li>5. Absence of competent safety and supervisory personnel.</li> <li>6. Poor housekeeping.</li> <li>7. Uncertified and malfunctioning work tools / aids.</li> <li>8. Horseplaying.</li> </ol>	1. Equipment servicing crew, Environment, equipment damage, other personnel	<ol style="list-style-type: none"> <li>1. Fire outbreak.</li> <li>2. Body injury/accidents.</li> <li>3. Equipment / parts damage.</li> <li>4. Tools damage.</li> <li>5. Fall of equipment due to faulty supports / guarding and lifting aids.</li> <li>6. Waste of resources due to poor supervision and work procedures.</li> <li>7. Fall of personnel due to slippery surfaces &amp; untidy surfaces.</li> <li>8. Absence of competent safety / supervisory personnel leading to waste and accident.</li> <li>9. Stress/sickness.</li> <li>10. Fire outbreak.</li> </ol>	<ol style="list-style-type: none"> <li>1. Carry out approved work.</li> <li>2. Conduct J.H.A before work commencement.</li> <li>3. Wash &amp; free equipment of all oil and gas residues.</li> <li>4. Isolate properly.</li> <li>5. Provide dedicated supervisory and safety personnel.</li> <li>6. Certify all work tools and personnel.</li> <li>7. Wear relevant P.P.E</li> <li>8. Use approved lifting aids /supports &amp; guards.</li> <li>9. Discuss tasks before execution.</li> <li>10. Use safe tools to avoid fire outbreaks.</li> <li>11. Control start/switch off mechanism.</li> <li>12. Monitor test running.</li> </ol>	Provide adequate First aid resources and ensure effective means of communication and medical to approved clinics.