At the start of each work day a certified operator must perform the DAILY INSPECTION AND MAINTENANCE CHECKLIST (below). The equipment must not be operated if not in proper mechanical condition. All defects must be reported to the Electric Shop Foreman immediately.

Picture details are located on pages 10-2 - 10-12 of the Operation Manual

<table>
<thead>
<tr>
<th>ITEM</th>
<th>SERVICE REQUIRED</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Engine fuel level Check fuel gauge</td>
</tr>
<tr>
<td>2</td>
<td>Fuel tank cap Visually inspect (installation)</td>
</tr>
<tr>
<td>3</td>
<td>Engine oil Check dipstick (between lines)</td>
</tr>
<tr>
<td>4</td>
<td>Fuel leaks Visually inspect (hoses, connections, etc.)</td>
</tr>
<tr>
<td>5</td>
<td>Wiring harnesses Visually inspect (installation, condition)</td>
</tr>
<tr>
<td>6</td>
<td>Battery terminals Visually inspect (corrosion)</td>
</tr>
<tr>
<td>7</td>
<td>Battery fluid level Check fluid level (in contact with filler neck)</td>
</tr>
<tr>
<td>8</td>
<td>Hydraulic Oil Check oil level (between lines on gauge)</td>
</tr>
<tr>
<td>9</td>
<td>Hydraulic Oil leaks Visually inspect (hoses, tubes, fittings)</td>
</tr>
<tr>
<td>10</td>
<td>Tires Visually inspect (condition)</td>
</tr>
<tr>
<td>11</td>
<td>Bolts and fasteners Visually inspect (looseness)</td>
</tr>
<tr>
<td>12</td>
<td>Structural damage and welds Visually inspect (weld cracks, dents)</td>
</tr>
<tr>
<td>13</td>
<td>Guard rails Visually inspect condition</td>
</tr>
<tr>
<td>14</td>
<td>Platform gravity gate Visually inspect (operation)</td>
</tr>
<tr>
<td>15</td>
<td>Lanyard anchor points Visually inspect condition</td>
</tr>
<tr>
<td>16</td>
<td>Emergency power motor/pump Check operation (causes correct motion)</td>
</tr>
<tr>
<td>17</td>
<td>Air filter Visually inspect (gauge)</td>
</tr>
<tr>
<td>18</td>
<td>Charging system Visually inspect (gauge)</td>
</tr>
<tr>
<td>19</td>
<td>Ground-control panel switches and alarms Actuate and visually check for operation</td>
</tr>
<tr>
<td>20</td>
<td>Level sensor Actuate and listen for alarm to sound</td>
</tr>
<tr>
<td>21</td>
<td>Platform-control box switches and alarms Actuate and visually check for operation</td>
</tr>
<tr>
<td>22</td>
<td>Placards and decals Visually inspect (installation, condition)</td>
</tr>
<tr>
<td>23</td>
<td>Slide pads Visually inspect (boom wear marks)</td>
</tr>
<tr>
<td>24</td>
<td>Whiffles and wire ropes Visually inspect (even tension)</td>
</tr>
<tr>
<td>25</td>
<td>Grounds Maintenance Authorization Prior approval must be obtained for getting on grass or sidewalks.</td>
</tr>
</tbody>
</table>

Name of Operator: ______________________________ Date: ________________
Name of Passenger: _____________________________ Shop: ______________

I have performed the above checklist and the Snorkel-Lift is in satisfactory operating condition. This form is to be returned to the BMC Electric Shop at the end of the day or the end of the job, whichever comes first.

Beginning Hours: ______________ Ending Hours: ______________
Fuel (DIESEL): ________ gallons

List all deficiencies on the back side of this form. Call them to the attention of the Electric Shop Foreman immediately.