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| STATIC EQUIPMENT PRE-MOBILISATION CHECKLIST  CHECKLIST |

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| Vehicle Information | | | |
| Asset No. / Registration No. |  | **Asset description** |  |
| Hours / Km |  | **Date of Hours/Km** |  |
| Project name |  | **Next Service due (Hours/Km)** |  |
| Contractor/supplier |  | **Manufacturer** |  |

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| PART A – Laing O’Rourke Minimum Requirements for Plant | Owner / Supplier | | Laing O’Rourke |
| **YES** | **NO** | **Approved** |
| Fire extinguisher (class ABE), minimum 2.5kg and tested and tagged within 6 months. Date:   * Min. 4.5kg extinguisher required for: * Engine driven welders ≥ 200amp * Compressors ≥ 185cfm * Lighting towers * Generators ≥12kva |  |  |  |
| Lockable battery isolation switch c/w identification decal |  |  |  |
| Emergency stop (with decal) easily and safely accessible from outside plant |  |  |  |
| Guarding (lockable door and/or limit switch and/or guarding over parts) |  |  |  |
| Safety signage in place for pinch points, heat points, information, warnings etc. |  |  |  |
| Rated lifting point with identification decal or forklift tyne access |  |  |  |
| Wheel chocks with carrying mounts (for rubber tyred equipment) |  |  |  |
| Fuel and oil bunded to 110% capacity of volume OR double skinned |  |  |  |
| Hold Point: Confirm Project specific / Client addition requirements | Signature: |  |  |
| Generators, Welders and lighting plant (in addition to the above) |  |  |  |
| Electrical testing and tagging for machines with a 240V GPO |  |  |  |
| Earth stake (where required by the OEM manual) |  |  |  |
| Circuit diagram label |  |  |  |
| Welders (in addition to the above requirements) |  |  |  |
| Voltage reduction device |  |  |  |
| Earth leakage device |  |  |  |
| Compressors (in addition to minimum requirements) |  |  |  |
| Whip checks in place or available |  |  |  |
| Pressure relief valve within test date |  |  |  |
| Air receiver within test date |  |  |  |
| Hold Point: Confirm Project specific / Client addition requirements | Signature: | | |

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| PART B – Condition of plant and equipment | | | | | | | | Owner / Supplier | | | | Laing O’Rourke |
| **YES** | | **NO** | | **Approved** |
| General cleanliness inside and out is acceptable | | | | | | | |  | |  | |  |
| Free from damage (list in comments) | | | | | | | |  | |  | |  |
| Exhaust system in good condition | | | | | | | |  | |  | |  |
| Free of visible oil / water leaks | | | | | | | |  | |  | |  |
| Check hydraulic and fuel system hoses and fittings for wear or damage | | | | | | | |  | |  | |  |
| Tyres in good condition and within wear limits | | | | | | | |  | |  | |  |
| The plant or equipment has been inspected prior to arrival at the workplace | | | | | | | |  | |  | |  |
| Plant/equipment is free from weeds and/or seeds | | | | | | | |  | |  | |  |
|  | | | | | | | |  | |  | |  |
| **PART C – Compliance documentation for Plant** | | | | | | | | Owner / Supplier | | | | Laing O’Rourke | |
| YES | | NO | | Approved | |
| Plant Risk Assessment specific to make and model | | | | | | | |  | |  | |  | |
| Operators Manual specific to make and model | | | | | | | |  | |  | |  | |
| Daily Pre-start book specific to asset type | | | | | | | |  | |  | |  | |
| Maintenance history (minimum of 3 months records) | | | | | | | |  | |  | |  | |
| Change management documents available for any modifications | | | | | | | |  | |  | |  | |
| Site specific / client paperwork | | | | | | | |  | |  | |  | |
| Hold Point: Confirm Project specific / Client addition requirements | | | | | | | | Signature: | | | | | |
|  | | | | | | | |  | |  | |  | |
| **Comments: For items ticked No give reason in the comments section below** | | | | | | | | | | | | | |
| Notes on minimum requirements exceptions; list additional included asset or serial numbers; any further information: | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | |
| Pre-mobilisation declaration (Equipment owner / supplier) | | | | | | | | | | | | | |
| Date of final report: |  | Hours / Km at final report: | |  | | Ignition, toolbox and panel keys present with machine? | | | | | | Yes  No | |
| I declare that this machine is in a safe condition, is free from defect and is fit for purpose: | | | | | | | | | | | | | |
| Name: |  | | Position: |  | Signature: | |  | | Date: | |  | | |
| Signed and accepted by project: | | | | | | | | | | | | | |
| Name: |  | | Position: |  | Signature: | |  | | Date: | |  | | |