

USE OF HAND AND POWER TOOLS ON SITE - SCOPE OF WORK

01 Describe the work to be performed

- Use of hand and hand operated power tools on WesTrac sites
- Operate and use tooling in accordance with manufacturers and WesTrac instructions
- All other requirements per the Principal Scope of Works

02 Extra requirements to the Pre-Qualification

- Comply to WesTrac policies and procedures
- Have all precision/measuring tooling calibrated as per Tooling Calibration Record
- All electrical tools to be tested and tagged as per PCD-NAT-HSEQ-0162
- All other requirements per the Principal Scope of Works

03 Other Scopes of Work required or relevant to this task

- This Scope of Work is a requirement to and dependent on other Scopes of Work

04 Policies, procedures and inductions that may be relevant to this Scope of Work

- Cleaning and Refilling Fluid Containers - Contamination Control (WIN-NAT-BI-0011)
- Electrical Equipment Procedure (PCD-NAT-HSEQ-0130)
- Emergency Eye Wash and Shower Procedure (PCD-NAT-HSEQ-0003)
- Hand Operated Hoist Checklist (FTT-NAT-HSEQ-0211)
- Hand Tools Procedure (PCD-NAT-HSEQ-0144)
- Hydraulic Pressing Equipment Checklist (FTT-NAT-HSEQ-0219)
- Machine Guarding Procedure (PCD-NAT-HSEQ-0124)
- Personal Tooling List (FTT-NAT-SER-0005)
- Prohibited and Controlled Items Register Procedure (PCD-NAT-HSEQ-0167)
- Safety Stands and Jacks Procedure (PCD-NAT-HSEQ-0146)
- SWP - Air Operated Bead Blaster (WIN-NAT-HSEQ-0130)
- SWP - Bearing Heater (WIN-NAT-HSEQ-0147)
- SWP - Bull Hose and Air Lines Operation (WIN-NAT-HSEQ-0155)
- SWP - Component Wash Down (WIN-FPMS-SER-0004)
- SWP - Cut Off Saw (WIN-NAT-HSEQ-0131)
- SWP - Cutting (WIN-FPMS-SER-0023)
- SWP - Drill Press (WIN-NAT-HSEQ-0122)
- SWP - Eddytherm Bearing Heater (WIN-NAT-HSEQ-0161)
- SWP - Edmo Floor Jack (WIN-NAT-HSEQ-0188)
- SWP - Electric Powered Rapid Torc (WIN-NAT-HSEQ-0260)
- SWP - Grinding (WIN-FPMS-SER-0018)
- SWP - Hammer Applications (WIN-NAT-HSEQ-0104)
- SWP - Heating (WIN-FPMS-SER-0020)
- SWP - Heating Element Bag Sealer (WIN-NAT-HSEQ-0112)
- SWP - Hose Cleaning Wad Gun (WIN-NAT-HSEQ-0220)
- SWP - Hydraulic Torque Tooling (WIN-NAT-HSEQ-1007)
- SWP - Lathe Operation (WIN-NAT-SER-0063)
- SWP - Machine Wash Down Pad (WIN-MUR-SER-0002)
- SWP - Magnetic Base Drills (WIN-NAT-HSEQ-0142)
- SWP - Metal Strapping (Type A and B) (WIN-NAT-HSEQ-0208)
- SWP - Pedestal and Bench Grinders (WIN-NAT-HSEQ-0018)

Document Number	FTT	NAT	PRC	0034
Next Review Date	1 st May 2023			
Document Owner	National Procurement Manager			

- SWP – Pressing Bearings (WIN-NAT-SER-0058)
- SWP - Pressure Cleaner Operation (WIN-NAT-HSEQ-0123)
- SWP - Robowash Operation (WIN-WA-SER-0002)
- SWP - Safe Use of a Belt Sander-Linisher (WIN-NAT-HSEQ-0212)
- SWP – Strapping and Strap Cutting (IN-GUI-TRK-0023)
- SWP – Strapping of Cylindrical Items to Pallets (WIN-MTT-SER-0016)
- SWP - Track Presses (WIN-NAT-HSEQ-0102)
- SWP - Use and Storage Of Angle Grinders (WIN-NAT-HSEQ-0128)
- SWP - Use of Bearing Freezer (WIN-NAT-HSEQ-0111)
- SWP - Use of an ITIPACK Strapping Tool (ITA 25) (WIN-GUI-CRC-0169)
- SWP - Use of P325 Plastic Strap Tensioner (WIN-NAT-HSEQ-0243)
- SWP - Working with Nitrogen Charged Pressure Vessels (WIN-NAT-HSEQ-0320)
- Torque Marking Procedure (PCD-NAT-SER-0028)
- Working on Equipment Loaded on a Float Procedure (PCD-NAT-SER-0003)
- All other requirements per the Principal Scope of Works

05 Describe who supplies the materials

- The decision as to who is providing hardware and materials is to be clarified at the time the purchase order is raised, between the contracting company and the requisitioner
- The contracting company is to provide all tools necessary to complete the works
- WesTrac may, at its discretion, provide consumables or tooling that it deems necessary to complete the task

06 Describe how the work will be measured

- The contracting company will be measured against safety, quality, velocity, cost and people-based metrics.
- The relevant WesTrac department will conduct reviews, feedback sessions and other performance management tools it deems necessary

07 Describe at what point will the work be accepted

- The contracting company is to provide WesTrac a Service Entry Sheet, maintenance report, commissioning report or similar outlining works and testing completed
- The completed works will be tested and verified complete by both the contracting company and WesTrac
- The services as requested in the purchase order will be deemed to be delivered by WesTrac
- Acceptance will also be in accordance with WesTrac's Terms & Conditions or Standing Offer
- Any large discrepancies in cost to be scrutinised between both parties