Bullivants

| Service Agreement No.: | |
|------------------------|--|
| Date: | |

| SERVICE AG | REEME | NT | | Cli | ient Or | der No.: | | | | | |
|--------------------------------------|----------------------|-----------------------------|------------|--------------|---|---|---------|---|--------------|------------|-----------|
| Instruction & Description of (| Call: Service Call | | | □Af | After Hours Call Out | | | Quo | uotation No. | | |
| Client Contact Name: | | | | Phon | ie: | | | | | | |
| Email Address: | | | | • | · | | | | | | |
| Company Name: | | | | Site I | Name: | | | | | | |
| Address: | | | | ' | | | | | | | |
| Sales Order: | | | | | e Numbe | | | | | | |
| Service Performed: | 1. Scope of \ | Nork / Meth | nod of D | | | 1010,1 | | | | | |
| (Tick appropriately) NDT Wire Ropes | | | : | | | | | | | | |
| NDT Other | | | | | *********** | • | | | | | ••••• |
| Visual Inspection Only | | | | | | | | | | | |
| ☐ Hoisting Equipment | | | | | | | | | | | |
| ☐ Chain Slings | | | | | | | | | | | |
| ☐ Wire Slings | 2. List of Disc | 2. List of Discarded Items: | | | | | | | | | |
| ☐ HS Equip. (Please Detail) | | | | | | | | | | | |
| Other (Please Detail) | | | | | | | | | | | |
| ■ Proof Load | | | | | | | | | | | |
| ☐ Hoisting Equipment | | | | | | | | | | | |
| Chain Slings | | | | | | | | | | | |
| ☐ Wire Slings | TAGS: | | | | COL | .OUR: | | | | QTY | |
| ☐ HS Equip. (Please Detail) | PLEASE US | | 1 | | STRUC' | | | | | | |
| MTF Unit Use | WLAB-OSC WLAB-OSC | | Inspect Li | | Gear WLAB-OSC-HCR Safety Equipment WLAB-OSC-IPS | | | High Performance Crane Rope Inspect Height Safety System | | | |
| Other (Please Detail) | WLAB-OSC | | | uctive Testi | | | | | | | |
| Insert On Site Date | MONDAY | TUESD | AY V | WEDNE | SDAY | THURS | DAY | FRIC | AY | SAT | URDAY |
| TSR Initial | | | | | | | | | | | |
| Start Time | | | | | | | | | | + | |
| Finish Time Time Onsite | | | | | | | | | | | |
| Travel Time | | | | | | | | | | + | |
| Metro | | | | | | | | | | | |
| Regional (>80km) Total Time | | | | | | | | | | + | |
| Accom. (Y or N) | | | | | | | | | | \pm | |
| Miscellaneous Charges: | | | | | Inspec | tion Type | Service | Freque | ncv (p | lease circ | le below) |
| Lubricant Environme | ntal Equi | pment/Tools | □в | EAM | | | COLVICE | | | | |
| Hire Oxy/Acety | _ ` ` ` ` ` | | | olls | | tic Slings | | 3 m | ıtn | 6 mth | 12 mth |
| Other | er | | | | Heigh | t Safety | | 3 m | ith | 6 mth | 12 mth |
| | | | | | Lif | fting | 1 mth | 3 m | ith | 6 mth | 12 mth |
| Client Name: | | | TSR N | TSR Name: | | | | | | | |
| Client Sign (Start Work): | | | | Job C | Job Completed: Yes / No | | | | | | |
| Client Sign (Job End): | | | | Check | Checked & Approved | | | | | | |

for ASW Invoice (sign):

TERMS AND CONDITIONS

- This agreement is subject to the current Bullivants TERMS AND CONDITIONS OF QUOTATION AND SALE, which can be found at: www.bullivants.com
- 2. The customer accepts the following:
 - (a) The scope of works states the method by which the job will be undertaken.
 - (b) The qualifications of the Bullivants personnel.
 - (c) The Company does not accept responsibility for items not made available for inspection.
 - (d) The customer's representative whose name appears on this agreement is duly authorised and is conversant with relevant statutory requirements.
 - (e) The customer accepts responsibility for the training and induction of Bullivants personnel in site specific safety and statutory requirements.
 - (f) The customer is responsible for the immediate disposal of any product which fails inspection.
- 3. Definitions: Where any ambiguity arises the definitions following will apply:

(a) VISUAL EXAMINATION:

Any examination of an overall visual nature for defects which could affect the performance of the product or equipment.

Visual inspections are carried out within the guidelines of the appropriate Standards or manufacturer's specification.

Product is examined for visible deformation, corrosion, cracking and plastic flow. Visual Inspection may not detect fine cracks.

Visual examination covers only specified product. For example, it should not be inferred that all the internal parts of a hoist are examined for defects during a rope inspection.

(b) MAGNETIC PARTICLE INSPECTION (MPI):

For complete detail see Bullivants procedures.

(c) NONCONFORMING PRODUCT:

A deficiency in characteristics which renders the quality of an item indeterminate or outside that required by relevant specification, contract or regulation.

(d) OUT OF SERVICE TAG (DANGER 'NONCONFORMING PRODUCT'):

A tag attached to a product indicating the product meets the definition for nonconforming product above. This may or may not be caused by a defect but the product must not be used until passed and the tag removed by the person who attached it.

(e) **CONDEMNED TAG (DANGER 'NOT FIT FOR USE'):**

A tag attached to a product indicating the product is deemed not fit for use and should be disposed of immediately.

(f) **REPORT**:

Written indication of the condition of a product whether in the form of a letter of compliance Bullivants NATA certification or interim notice.

(g) **CERTIFIED**:

A product has been certified when a report or certificate is issued either as an interim document or endorsed certificate.

Certification applies to the product at the time of inspection only and does not absolve the customer from responsibility to maintain the equipment according to statutory and safety requirements.

(h) **REGISTER**:

A written list of equipment indicating pertinent detail such as location, type, condition, number and status.



| Service Agreement No.: | |
|------------------------|--|
| • | |

TSREXTERNAL CHARGE SHEET

| Date: | |
|-------------------|--|
| Client Order No.: | |

| TSR 2 Name: | 2 Name: Hours: | |
|-------------|----------------|-------------------------------------|
| | | Inspection - Over Time |
| | | Rope Inspection (NDT) - Normal Time |
| | | Rope Inspection (NDT) - Over Time |
| Travel: | | |
| TSR 3 Name: | Hours: | Inspection - Normal Time |
| | | Inspection - Over Time |
| | | Rope Inspection (NDT) - Normal Time |
| | | Rope Inspection (NDT) - Over Time |
| Travel: | | |
| TSR 4 Name: | Hours: | Inspection - Normal Time |
| | | Inspection - Over Time |
| | | Rope Inspection (NDT) - Normal Time |
| | | Rope Inspection (NDT) - Over Time |
| Travel: | | |
| TSR 5 Name: | Hours: | Inspection - Normal Time |
| | | Inspection - Over Time |
| | | Rope Inspection (NDT) - Normal Time |
| | | Rope Inspection (NDT) - Over Time |
| Travel: | | |
| TSR 6 Name: | Hours: | Inspection - Normal Time |
| | | Inspection - Over Time |
| | | Rope Inspection (NDT) - Normal Time |
| | | Rope Inspection (NDT) - Over Time |
| Travel: | | |

| CODE: | DESCRIPTION: | TOTAL: | UOM: |
|--------------------|--------------------------------------|--------|------------|
| WHIRE-LOAD | Hire Load Cell | | Days |
| WHIRE-PRESS | Hire Portable Press | | Days |
| WLAB-BEAM | Beam Maintenance - Register | | Units |
| WLAB-CONS | Consumables Expense | | Units |
| WLAB-TC | Test Certificate | | Units |
| WLAB-TSR-aaa | Induction Recovery (Use TSR Code) | | Hours |
| WLAB-TT-ONSITE | Mobile Testing Trailer | | Hours |
| WANPP-W-SIGNALLSYS | Sign Metal Height Safety | | Units |
| WSIGN-ME-INSP-LE | Sign Metal Lifting Equip 0.4m x 0.6m | | Units |
| WTVL-ACCOM | Accommodation | | Days |
| WTVL-KM | Vehicle Travel Kilometres | | Kilometres |
| WTVL-MEALS | Meals | | Days |
| WTVL-VEHICLE | Travel & Vehicle Hire | | Days |