

Company Name: \_\_\_\_\_ Contact: \_\_\_\_\_ Project Ref: \_\_\_\_\_  
 Date: \_\_\_\_\_

Quantity of units: Screw Jacks = ..... Systems = .....  
 Screw Jack Type: Metric Imperial  
 Translating Screw Rotating Screw Cubic / Upright / Inverted

Working Load: Total per Screw Jack Tension and / or Compression  
 Static Load: Total per Screw Jack Tension and / or Compression

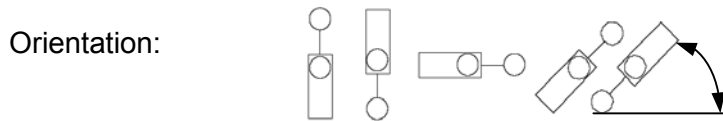
Load Guidance: Guided Unguided

Side load on lifting screw: Off centre distance ..... mm Side Load .....

Stroke (mm): ..... Position Accuracy (mm): .....

Linear Speed (mm/min): ..... Life expectancy: .....

Screw Jack Features: Anti-Backlash Anti-Rotation Safety Nut Double Clevis  
 Secondary Guide Worm Shaft LH / RH Bottom Pipe Motorised



Duty cycle profile: (e.g. extend, dwell 1 minute, retract, dwell 1 minute, 20 cycles per hour, 16 hours per day, 300 days per year)

Ambient conditions: Temperature Range: ..... °C → ..... °C  
 Dusty Humid Indoor Outdoor Outdoor Roofed  
 Seashore Offshore Vibration Dry Tropic

Other: .....

Gearboxes: Spiral Bevel, Quantity = ..... Reduction Gear Head, Quantity = .....

Motor Type: 3Phase...../.....VAC ..... Hz DC ..... V  
 1Phase...../.....VAC ..... Hz Other .....

Motor Mounting: On Screw Jack On Gearbox Stand-Alone B14 / B5 / B3

Limit Switches: Sensor / Mechanical / Rotary 2 4 6 8 Other .....

Mounting Options: Screw End: Clevis Threaded Top Plate Fork End  
 Plain Pilot End Other: .....

Gearbox: Trunnion Other: .....

Options: Bellows Boot Encoder Special Paint Special Materials

Model preferred:

Notes: (Supply sketch of system arrangement on separate page including screw jack centres)