

LAY UP & RE-COMMISSION 2023-24

| Customer Name | Contact Nu | ımber | | |
|---|-------------------------|----------------------------|----------------------------|---|
| Boat Name | Boat Lengt | h (ft) | | |
| Stage Number | Launch Date | Launch Date | | |
| Please indicate your requirements by tick possible to book in winter work and hards | • | | | |
| Tow craft, lift craft & chock off Move to slip, lift and block off £8.00 per for same prices apply for launch and return to berth. additional charge if the canopy needs to be droppe | oot. There may be an | Minimum charge | £170.00 | |
| Hot wash bottom of craft. An additional charge for sterndrives may be applied | d. | Per foot | £3.00 | |
| Inboard engines, water systems and | d batteries. | Lay-up | Commission | า |
| Laying up Engine(s) per engine per hour | + materials from | £60.00 | £60.00 | |
| Dose fuel tank with stabilizer/conditioner | per tank | £25.00 | | |
| Inhibit engine internally (strongly advised | for Mercruiser engines) | £26.00 | | |
| Corrosion guard engine and ancillaries | | £55.00 | | |
| Toilet including materials (electric & mace Hot & Cold water system drain-down (dep Remove battery and store and refit | • | £25.00 £50.00 £20.00 | £20.00 £50.00 £20.00 | |
| Superstructure and Hull | | | Cont | |
| Fit winter cover (provided by customer) | per vessel fro | m | Cost £60.00 | |
| Clean hull above waterline | per ft + mate | | £3.50 | П |
| Clean & polish hull | per ft + mate | erials from | £9.50 | |
| Cut back & polish hull | per ft + mater | rials from | £12.50 | |
| Wash & polish superstructure | per ft + mate | rials from | £12.00 | |
| Cut back & polish superstructure | per ft + mater | rials from | £16.00 | |
| Cut back & polish radar arch | per arch + m | naterials from | £60.00 | |
| Antifoul bottom - one coat | per ft. + mat | erials | £7.00 | |
| Antifoul bottom - two coats | per ft. + mat | erials | £9.50 | |
| Priming bottom (if necessary*) | per ft. + mat | erials | P.O.A | |
| Paint-in existing boot top line | per ft. + mat | per ft. + materials | | |
| Antifoul chocked areas before launch | per vessel + | per vessel + materials | | |

(Prior to antifouling, the hull will be inspected to ensure it is in sound condition to apply a stable coat. If additional work is considered necessary, this will be reported)

| Engine Service | | | | |
|---|---------------------------------------|---------------------------|---------|--|
| (Price subject to e | engine type) 4 cylinders + parts 6 | from | £250.00 | |
| cylinders + parts | | from | £280.00 | |
| Diesel + parts | | from | £250.00 | |
| Outdrives and P | ropellers | | | |
| Outdrive: Change oil + materials | | per outdrive | P.O.A | |
| Outdrive Service - change seals, bellows and anodes | | | P.O.A. | |
| (as required) | | | | |
| Refurbish propeller | (plus carriage) | from | P.O.A. | |
| Outboard Motors | 6 | | | |
| Remove outboard | motor (Depending on type and size) | from | £50.00 | |
| Lay-up outboard + | materials | | | |
| (depending on make | ke and model) | from | £60.00 | |
| Service Outboard | up to 30hp + parts | from | £210.00 | |
| | 35hp + parts | from | £250.00 | |
| Refit outboard mot | or (Price dependent on type & size) | from | £50.00 | |
| Spring Valet | | | | |
| Internal and exte | rnal valeting + materials (depending | on specific requirements) | P.O.A. | |
| Our engineering I | nourly rate is £55 an hour. Our minim | um charge is £40 | | |

All costs are subject to VAT at the current rate.

Estimates are available upon request for any other required repairs and / or maintenance work, including (but not limited to): bow-thruster fitting, wood-work, refits, electrical and plumbing work, window repairs / replacement, gel-coat repairs, work on rubbing strakes, antifoul removal. Please contact Rachel directly to discuss any additional work or estimates you would like us to help you with.

Please note if using any outside contractors please ensure they are booked in with us and can supply to appropriate liability insurance.

PLEASE ENSURE THAT YOU HAVE SPECIFIED A LAUNCH DATE

This information is critical for us to plan an effective lift and re-launch schedule. We need to ensure that your vessel will not be blocked in by and will not be blocking in any other vessels. If you plan to work on the vessel yourself, please make sure that the craft is ready to be launched by the specified launch date. Otherwise, depending on the circumstances of the delay, you may incur a Relocation Fee. Therefore, the specified Launch Date should be the (latest) date by which your vessel is expected to be ready for launch. Your vessel will be launched on or shortly after the specified launch date, or earlier if mutually convenient.

Please leave outdrive (s) in the up position and ensure we have a set of keys for your vessel.