## Lumberjack RC\&D Annual Project Fund Instructions \& Calculation YEAR: 2025 Funding

*Complies with the 2015 Strategic Financial \& Funding Plan which uses $90 \%$ of the Net Profit (from FIA contracts/dues/overhead) and
$20 \%$ of interest earned, to fund projects. The remaining funds will stay in savings. $20 \%$ of interest earned, to fund projects. The remaining funds will stay in savings.
*Complies with the Grant Policy approved at the 10/18/2022 Council Meeting stating the project fund consists of two years worth of the average annual award ( $\$ 60 \mathrm{~K}$ ) and is replenished each year with the funding cacluation below.

1 Figures are taken from the totals on 12/31/2023:NET PROFITS PRIOR YEAR1 \$ 46,689.1490\% to Project Funding
Project Funding
90\% Net Profit (1)
20\% of Interest Income (2)
42025 Project Funds$\begin{array}{lr}\$ & 42,020.23 \\ \$ & 1,461.26\end{array}$
\$ 43,481.48
See below for Balance BreakdownINTEREST INCOME\$ 7,306.2820\% to Project Funding2

## SOURCES \& CALCULATIONS:

1 From Memorized Reports P \& L by Class All Forestry NET INCOME for last complete year
For 2025 ONLY - adding in the value of the truck transferred from FIA to Lumberjack
From Memorized Company Report Lumberjack 01 P\&L ADMIN INCOME (\#4150) for Council Mtg (\#4150) for last complete audit year
From Memorized Company Report Lumberjack 01 P\&L DUES \#4300) for last complete year
From Memorized Company Report Lumberajck 01 P\&L - LESS 'Total Expenses' (manually add $\$ 20 \mathrm{~K}$ WHIP \& TIP) for last complete year $\$ 71,585.93+\$ 20 \mathrm{~K}$ whip/tip
NET PROFITS (enter in 1 above)
2 From Memorized Company Report Lumberjack 01 P\&L INTEREST INCOME (enter in 2 above)

## PROJECT FUND BALANCE BREAKDOWN:

3 Project Fund 1319
2024 Award Total
Prior Years Unpaid
Balance Project Fund
4 Add 2025 (from 4 above)
Total Project Fund 2024

| $\$$ $134,052.21$ <br> Start 2024  <br> $\$$ $(43,250.00)$ <br> $\$$ $11,907.80$ |  |  |
| :--- | :---: | :--- |
| $\$$ | $102,710.01$ | Balance after 2024 Award |
| $\$$ | $43,481.48$ |  |
| $\$$ | $146,191.49$ |  |

