

Lumberjack RC&D Annual Project Fund Instructions & Calculation

YEAR: 2027 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.

*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 (\$60K) and is replenished each year with the funding calculation below.

1 Figures are taken from the totals on 12/31/2025:

2027

NET PROFITS PRIOR YEAR

1 \$ (7,876.24)

90% to Project Funding

INTEREST INCOME

\$ 8,294.06

2

20% to Project Funding

Project Funding

90% Net Profit (1)

\$ (7,088.62)

20% of Interest Income (2)

\$ 1,658.81

4 2027 Project Funds

\$ (5,429.80)

Add (subtract) to (from) Project Fund #1319
See below for Balance Breakdown

SOURCES & CALCULATIONS:

1	From Memorized Reports P & L by Class All Forestry NET INCOME for last complete year	\$	35,576.90
	From Memorized Company Report Lumberjack 01 P&L ADMIN INCOME (#4150) for Council Mtg (#4150) for last complete audit year	\$	83,315.08
	From Memorized Company Report Lumberjack 01 P&L DUES #4300) for last complete year	\$	2,000.00
	From Memorized Company Report Lumberjack 01 P&L - LESS 'Total Expenses' (\$108,768.22) include WHIP & TIP \$10K each (\$20K) until 2027	\$	(128,768.22)
	NET PROFITS (enter in 1 above)	\$	(7,876.24)
2	From Memorized Company Report Lumberjack 01 P&L INTEREST INCOME (enter in 2 above)	\$	8,294.06

PROJECT FUND BALANCE BREAKDOWN:

3	Project Fund 1319	\$	123,794.80	Start 2026
	Add Qtr 1 & 2, 2026 Interest on #1319	\$	176.64	
	Total 1319 on 06/30/2026	\$	123,971.44	
	2026 Award Total	\$	(60,780.00)	To be transferred to checking in 8/2026 for 2026 awards
	Balance Project Fund	\$	63,191.44	Balance after 2026 Award
4	Add 2027 (from 4 above)	\$	(5,429.80)	
	Total Project Fund for 2027	\$	57,761.64	

Discussion points/options for 2027 Project Funds

- 1) Fund according to this worksheet and policy and w/drawn funds to equal calculation
- 2) Add reserves to make the fund \$120,000 (annual project budget X 2)
- 3) Suspend grant program for one year, two years?
- 4) Set project fund for the next two years
- 5) Other ideas?