

GroundSpread Members Day Napier– 2026

Reading the financial tide

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Lawrence Field
Rural Field Consultants Ltd
Masterton NZ



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Understanding the financials

- Know your numbers
- Pricing
- Terms of Trade
- Depreciation
- Profit or Loss
- Balance Sheet
- Growing Wealth



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1. Know your numbers

What % of Income?

• Labour	25%		
• Fuel	15		
• Vehicle servicing and maintenance	10		
• RUC	10		
• Administration	4	64 %	?
• Interest	10		
• Depreciation	10	84 %	?
• Profit		16 %	?



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Know your numbers

What % of Income?

- Out of this Profit must come:
 - Tax
 - Principal repayments
 - Savings
 - Growing Wealth



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Know your numbers

What drives profits ?

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- Reducing costs or Growing Income ?
- How often are you monitoring this?
- Do you share with staff?
- What drives Income?
 - Hours per Truck per year
 - Chargeable hours per day
 - Total tonnage spread



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2. Pricing

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- \$/Tonne
- \$/Ha
- \$/hour
- Fuel adjustment factor
- Which is the easiest to calculate and the best reflection of your true costs?



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3. Terms of Trade

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- Invoicing at end of month
- Payment due on 20th month following
- **Or**
- Invoice as leave farm or weekly
- Payment due in 7 days, 10 days or 14 days
- Even if only some pay early you have saved \$ overdraft



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Terms of Trade...ctd

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- How easy and timely is your invoicing?
- What systems (on-truck and in-office) are others using?
- Could your accountant or Groundspreader's Branch offer suggestions to streamline this critical process?
- Some are exporting Tabula details direct to Xero so invoices are already drafted
- Have you considered offering Direct Debit to your clients?



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4. Depreciation

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- The loss in value of an asset because part of it has been 'used up' in generating your taxable income
- A non-cash expense that reduces your taxable income
- Rates set by IRD
- Straight line or Diminishing Value
- Eg Truck class NC over 12T SL = 13.5% DV = 20%



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4. Depreciation

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- Government Investment Boost
- From May 2025 can claim an extra initial 20% depreciation on new assets
- The remaining 80% is then depreciated at normal rates
- See example on \$500,000 new truck
- Straight Line = 13.5% Depreciated Value = 20%



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WITH INVESTEMENT BOOST

Purchase July 2026	Balance Date June	SL = 13.5%	
\$000			Close
Year	Open BV Cost	Inv Boost 20% Remain 80%	Depn SL Tot Depn Book
One	500	100 400	54 154 346
Two	346		54 208 292
Three	292		54 262 238
Four	238		54 316 184
Five	184		54 370 130
Six	130		54 424 76
Seven	76		54 478 22

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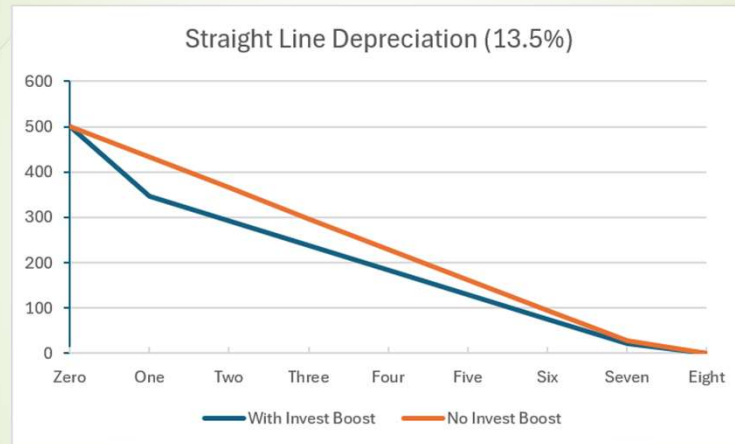
WITHOUT INVESTEMENT BOOST

Purchase July 2026	Balance Date June	SL = 13.5%	
\$000			Close
Year	Open BV Cost		Depn SL Tot Depn Book
One	500	500	67.5 67.5 432.5
Two	432.5		67.5 135 365.0
Three	365.0		67.5 202.5 297.5
Four	297.5		67.5 270 230.0
Five	230.0		67.5 337.5 162.5
Six	162.5		67.5 405 95.0
Seven	95.0		67.5 472.5 27.5
Eight	27.5		27.5 500 0.0



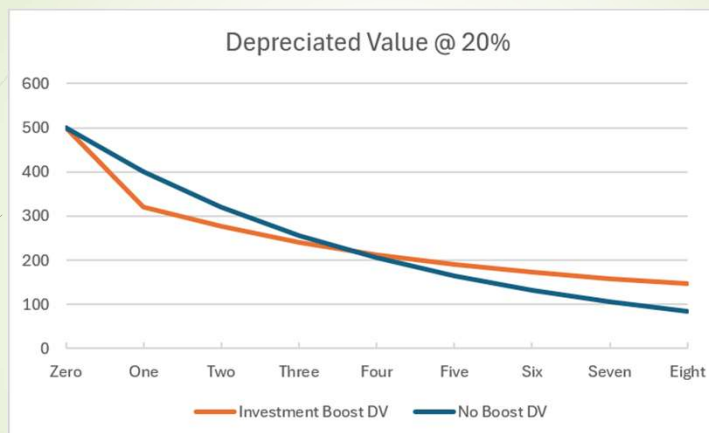
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Straight Line Depreciation: Investment Boost vs No Boost

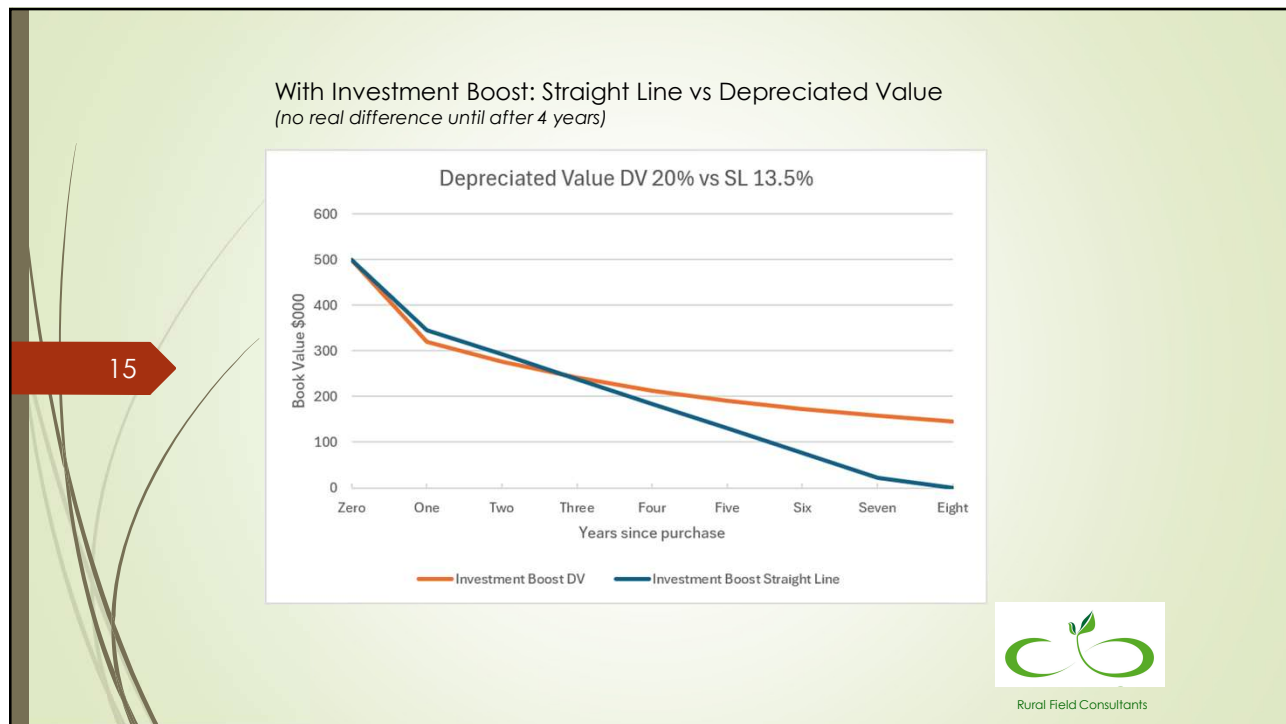


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Depreciated Value: Investment Boost vs No Boost



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Future Present Past



Business Plan
Forecasts



Accounting Software



Financial Statements

Rural Field Consultants

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Statement of Profit or Loss – like a video

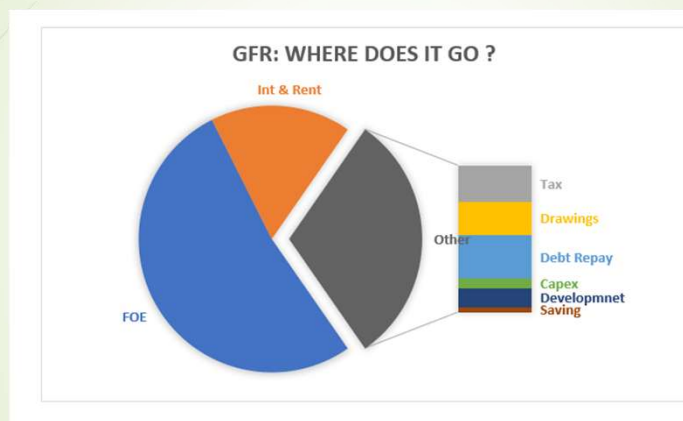
“For the Year Ended ...”



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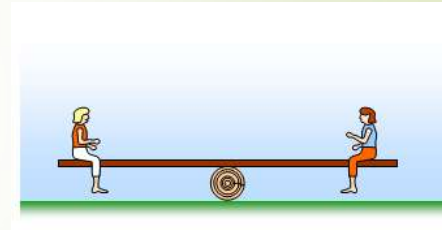
Profit or Loss



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Balance Sheet or Statement of Financial Position – like a snapshot or photo “As at ...”

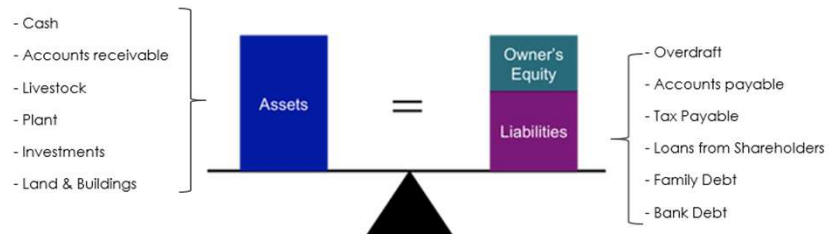


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Balance Sheet or Statement of Financial Position

Balance Sheet



$$\text{Assets} = \text{Liabilities} + \text{Equity}$$

Or it can be written:

$$\text{Equity} = \text{Assets} - \text{Liabilities}$$

In plain English:

$$\text{Net Worth} = \text{Own} - \text{Owe}$$

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7. Building Wealth

Grow the business or Invest outside the business

Growth generally requires:

- Capital
- Capability and Capacity
- The right people

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8) Discussion

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