Identifying the level of a living wage for New Zealand: Part 1.

OHS symposium
Precarious Work and the Living
Wage in our Communities

Two Day Symposium and Workshops
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OUTLINE

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A two part approach

- 1. Estimate necessary level of disposable or net income for a specified household
- 1. Calculate the gross income required to produce the necessary disposable income
- Calculation takes into account taxes and income supports
- The living wage is a market wage based on the gross income

The target household

- A target household was decided at an early stage
- Facilitates simplicity and clarity
- Two adults and two dependent children
- Minimum size for population replacement
- A living wage should be sufficient to meet the needs of such a basic family unit at least
- Provision for larger family units is subject to wider population, tax and income support policies

The income earners

- How many? One or two?
- 69% of NZ households with 2 adults and 2 dependent children had two earners (HLFS June 2012)
- Settled on one full time and one half time earner
- Calculations assume both earn at the same rate
- Combined incomes produce required total net household income

Information sources

Part 1

- Otago University annual Food Cost Survey
- Average lower quartile national rent figures
- Household Economic Survey
- Focus groups

Assumes:

- 10 hours childcare costs
- Saving through Kiwi Saver at the minimum level of two percent of gross income

Part 2

- IRD tax rates and tax credits
- Work and Income Accommodation Supplement eligibility

Considering Gross and Net income

Process:

- First estimate appropriate level of disposable or net income
- Then calculate level of gross income required to provide the necessary net income

Calculation must take into account:

- Tax/PAYE removed from gross income
- Income support transfers added to income

Calculation breakdown for the agreed living wage level

	Incoming		
Household income	Annual gross	FTC	IWTC
Fulltime	38,288		
Halftime	19,144		
Total	57,432	3,640	3,120

Outgoing		
Kiwi saver 2%	PAYE incl. ACC	
766	6,371	
383	2,696	
1,149	9,067	

Total incoming		
64,192		

Total outgoing Minus 10,216

Net Income Equals 53,976

The full time (and half time) hourly rate is \$18.40

AS is not included because this household was not eligible.

Without FTC and IWTC total gross required would rise to \$64,192 and hourly rate to \$20.60

Income distribution, government transfers and the living wage

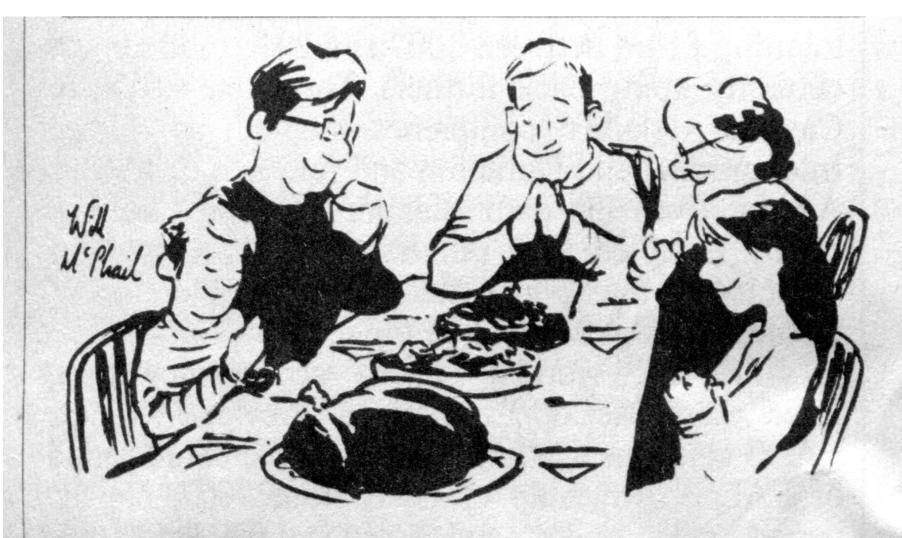
- Without current tax credit eligibility the gross, earned, income would increase by \$6,760 per annum to \$64,192
- The hourly payable living wage would increase to \$20.60
- Given the assumed rent level the target household is not eligible for an Accommodation Supplement

Income distribution, government transfers and the living wage

- Changes to eligibility criteria for these forms of income redistribution can make a considerable difference to the possibility of a living wage
- Income redistribution is commonly viewed as being downward from high to low income earners
- But it is less common to view low wages as an upward distribution of wealth

Income distribution, government transfers and the living wage

- Income adequacy for all is incompatible with a high level of income inequality
- A downward redistribution of wealth is necessary to support income adequacy for all through a combination of increased market wages and income support
- Support from employers, the state, and the wider population is required



"Thank you, God, for giving others so much less than us"