

## **Profit Extraction**

#### All details are input in Light Blue boxes

**1.** Input client's name, total profit available And whether spouse employed

If employ spouse, then inputs for salary, dividends and Employee PP contributions will also be shown for the spouse

**2.** Input company pension contribution, Salary details, and whether Employment NI allowance available.

Will calculate Employer NI

3. Input dividend received

Will calculate;

- Corporation tax to be paid, &
- Any balance profits to be retained within company
- **4.** Input any personal pension contribution (net of BRT)

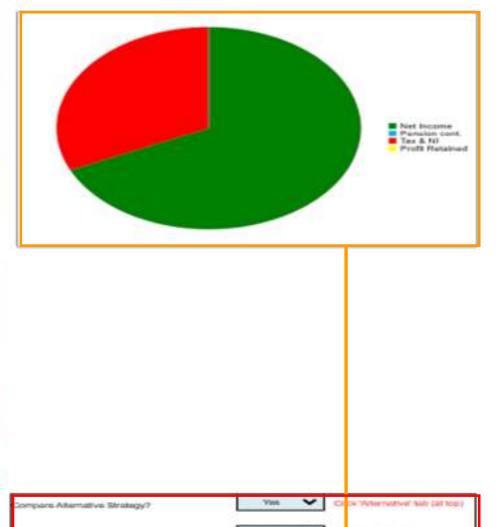
These figures show;

- Income tax and NI to be paid,
- Net Spendable Income, and
- Total gross pension contribution

These figures show percentage of profit used for benefit of director /spouse, & that paid in tax & NI







- 5. Select whether require to also show;
  - Alternative extraction strategy
- Extraction for potential additional profits

sidtional Profits available for distribution?

This pie chart shows breakdown of the company profits between;

· Profits retained, total Tax & NI,

CIVER Was Profit (up of top)

• NSI, and pension contribution.



# Profit Extraction Alternative

### All details are input in Light Blue boxes

These figures show the current position as a result of input on Options page.

Now need to input Alternative amounts to Demonstrate benefit of this method

**1.** Input company pension contribution, Client & Spouse Salary details.

Will calculate Employer NI

2. Input Client & Spouse dividends

Will calculate Corporation Tax to be paid, & Any balance profits to be retained in Co.

**3.** Input any personal pension contribution (net of BRT) paid by Client & Spouse

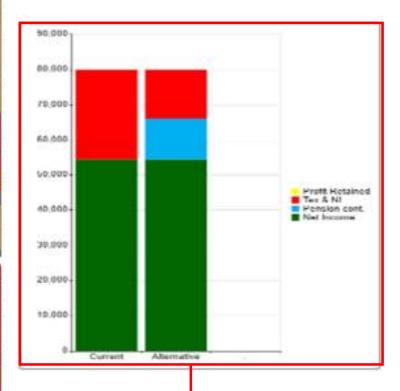
### These figures show;

- Income tax and NI to be paid,
- Net Spendable Income, and
- Total gross pension contribution

These figures show percentage of profit used for benefit of director / spouse, & that paid in tax & NI

This bar chart compares current position And potential benefits of the Alternative.

	<u> Alternativ</u>	
4000	Mr Client	
Name Company profit	E80,000.00	
Taxpayer in?	UK (and Southers)	
Employ spouse?	No	Yos 💙
Company pension contribution	ED.00	11,613.83
Salary	£75,795.96	54,124.00
Spouse Salary	ED.00	12,570,06
Employment Ni atlowence (1)	You	Yes
Employers National Insurance (2)	£4,204.04	E1.602.17
Dividend	ED.00	0.00
NOT Statement	£0.00	0.00
Spouse Dividend Corporation Tax	833.00	60.00
Profit Ratained	60.00	€0.00
		0.00
Employee PP cont. (net of BRT)	ED.00	0.00
Spause PP cort (net of BRT)	80.00	0.00
Sarary	\$75,795.96	£54,124.00
Dividend	£0.00	€EI.00
Total	£76,796.96	£64,124.00
National Insurance (3)	631,526.52	£3L060L08
Total Income Tax	£17,780.28	69,001.60
Not Pension Contribution	ED.00	£0.00
Clients Net Spendatio Income (4)	£64,619.06	641,949.02
Spouse Salary	£0.00	£12.570.00
Spouse Dividend	£D.00	ED.00
Total	60.00	€12,670.00
National Insurance (3)	123,00	600.000
Total Income Tax	60.00	E0.00
Net Pension Contribution	ED.00	633.00
Spourer's first Specialise Income (4)	69.00	£12,670.00
Total Joint Net Spentable Income	864,619.08	664,619.22
Total Gross Pension Cont.	60.00	611,813.83
Profit used for benefit of director	68.15%	22,87%
Profit poid in Tax and Ni	21.55%	17.00%
Profit retained by Company	0.00%	0,00%





These figures show percentage of

/ spouse, and that paid in tax & NI.

additional profit used for benefit of director

# **Profit Extraction Additional Profits**

£5,090.06

60.97%

49.02%

£5,535,00

66.36%

44.06%

£10,000.00

100.00%

0.00%

#### All details are input in Light Blue boxes Mr Client 1. Input expected additional profits to be 4armo Additional Profit extracted. 10,000,00 00,000,003 Company profit These figures show the current position Taxpayer InT as a result of input on Options page. tmploy spouse? BALARY DIVIDEND 8 PENSION £10.000 £10,000,00 Now need to input Alternative amounts to \$00.00 Company pension contribution Demonstrate benefit of this method £75,795.96 £54.583.31 £75,795.96 £75,795.96 \$00.00 ED.00 \$D.00 Spouse Salary Yes Yes Was Vois. Employment NE allowance (1) 64,204,04 £5,436.70 E4.204.04 64,204,04 implayers National Insurance (2) These figures show if all additional profits **KB 100.00** 600-00 60.00 \$30,00 Drykdend Extracted as salary 600.000 60.00 60.00 Spouse Dividend 60.00 €1,900.00 600,000 **600.00** Corporation Tax 60.00 60.00 £0:00 40.00 nofit Flatained These figures show if all additional profits Extracted as dividends. £00,000 600.000 €0.00 ED.00 Imployee PP cont. (net of BRT) 60.00 ED-00 ED:00 603,000 Spouse PP cont (net of BRT) These figures show if all additional profits £75,795.96 £84,583,31 £75,795.96 £75,795.96 Extracted as Co pension contribution. £23.00 KD-00 £8,100.00 60.00 Drykdend £22,286,96 £76,786.98 £24,683.01 £76,796,96 K3,526-52 K3L702.27 £31,526,52 K3.506.50 (II) sonaruent lanoites £17,760.38 £21,265.32 £20,016.00 217,760.00 Total Income Tax £30,000 **KB.00** €D.00 KD: 00 let Pension Contribution E64,619.08 669,916,72 600,064.00 £64,519.06 Client's Net Spendobie Income (4) KD.00 600.00 60.00 Spouse Salary 633,00 633,00 \$0.00 \$33,00 Spouse Dividend 60.00 60.00 €0.00 60.00 801.000 6H 00 ED.00 100.00 4stional Insurance (3) 80.00 E0.00 60.00 85.00 total Income Tax ED.00 60.00 600,000 600.00 4st Pension Contribution 80.00 60.00 €0.00 60.00 oc's Net Speroldine Income (4) £54,619.06 669,916.72 €60,064.08 £64,619.08 btal Joint Net Spendable Income These figures show percentage of total 82,15% 89.24% 66.75% 71,09% Yofk used for benefit of director profit used for benefit of director / spouse, 21.39% 00.76% 30.27% 22.21% M both suff of base stop his and that paid in tax & NI. O.DOW 0.00% 0:00% 0.00% roft retained by Compan Additional Profit

mount of additional baneft

of a pead in Tax and NE

rofit used for benefit of director