

All details are input in Light Blue boxes

- **1.** Input client details; name, Age at start of tax year, & taxpayer status.
- Select whether fund Crystallised or not, Input age when benefits to be taken, and Pension fund value
- 5. Input net fund growth rate

Will calculate fund at age taking benefits

7. Input inflation rate and select whether to show figures in today's values.

Option 1 – Paid as lump Sum

Calculates tax due on income only

Calculates tax due on income and taxable part of pension fund

Shows additional tax to pay as result of taking pension fund, & effective rate of tax

Option 2 – Fund 'phased' out

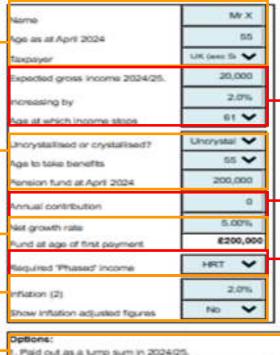
Calculates total 'phased' pension fund.

Calculates total tax paid over period, and Effective rate of tax.

Shows 'emergency' income tax liability calculated on a Month basis.

Chart shows pension fund phased out; The clients income (blue) topped up by taxable pension income (green), and any tax free lump sum (red)

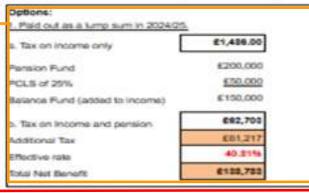
<u>Uncrystallised Fund Pension Lump Sum</u> (<u>UFPLS</u>)

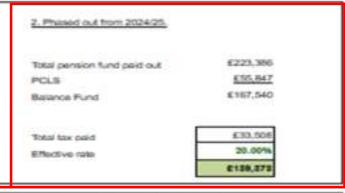


2. Input expected current gross income, expected rate of increase, and Age when income expected to stop.

- **4.** If fund uncrystallised, annual contribution line will be shown. Input amount if any.
- **6.** Select level of phased income required; PA, HRT, £100k (when PA reduces), ART, or a specific amount.

If specific amount selected, lines appear to input amount & rate of increase





If the pension lump sum payment is taxed on a Month 1 basis, the initial amount of tax deducted would be £55676.86.

Of course, any overpayment deducted can be recisimed using the appropriate HMRC form.

