Practical guidance on effective tax planning and the law relating to agricultural land

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Avoiding the higher rate of CGT via loss claims

For 2010/11 and subsequent tax years there is a specific new provision: where gains made by a taxpayer are subject to capital gains tax (CGT) at different rates, allowable capital losses and the CGT annual exemption may be deducted from those gains in a manner most beneficial for the taxpayer (FA (No 2) A 2010 para 3, Sched I inserting 4B Taxation of Chargeable Gains Act 1992 (TCGA 1992).

For those not prepared to pay the potentially massive 28% as opposed to 18% rate there is scope for using 'allowable capital losses' via the routes of selling assets to realise losses and/or making negligible value claims. There could be a lot of activity with regard to CGT loss realisation in the months ahead.

The complication is that the specific transfer provisions under FA (No 2) 2010 para 18, Sched 1 means that for 2010/11 when determining whether there is any unused basic rate band it is essential to ignore gains accruing prior to 23 June 2010. For the farmer/landowner this is of particular concern as they can own large assets of which there are often disposals and there are fluctuating income profits/losses which can be averaged.

Examples

The Taxpayer is assumed to have taxable income of £35,000. The Basic Rate Band is assumed to be £37,400 If capital loss of ∠16,000 not used.

Income $\angle 35,000$ Chargeable Gain(after annual exemption £10,100)

 $\angle 25,000$ £60,000

Salary £35,000 £6,475 (PA) Taxed @ 0% £28,525 Taxed @ 20%

Income Tax = $\int 5.705$

Gain £25,000

Unused Balance Basic Rate Band £8,875 Taxed @18% $Tax = \int 1,598$ Balance of Gain 人16,125 Taxed (a)28% $Tax = \int 4.515$

Total Tax Income tax + CGT

7.11,818

If capital loss of £16,000 used

Income £35,000Chargeable gain (after annual exemptions 10,100) £,25,000 £60,000

Salary £35,000 £6,475 (PA) @ 0% £28,525(a, 20%

Income Tax £5,705

Gain €25,000 Less loss (£16,000)Taxable Gain £9,000

Unused Balance Basic Rate Band £8,875 Taxed @ 18% Tax = - £1,598 $\ensuremath{\mathcal{L}}$ 25 Taxed @ 28% Balance of gain Total income tax + CGT

ALLOCATING ANNUAL EXEMPTION - 2 GAINS OF £35,100 PRE- AND POST-23 JUNE 2010

OPTION 1 - Allocate Annual exemption to pre-23/06/2010 gains

Gain pre 23/06/2010

£35,100

Chargeable Gain (after annual exemption £10,100)

 $\angle 25,000$

 \mathcal{L} 25,000 Taxed @ 18% CGT Tax =

£4,500

Gain post-23/06/2010

Income

Chargeable Gain

£35,100 70,100

Gain £35,100

Unused Nil Rate Band £8,875 Taxed @ 18%

 $Tax = \int 1.598$

£26,225 Taxed @ 28%

 $Tax = \int_{0.07}^{0.07} 7.343$

Total CGT on post 23/06/2010 gain =

人8,941

 $\angle 4.500 + \angle 8.941 = \angle 13,441 \text{ total CGT payable}$

OPTION 2 - Allocate Annual exemption to post-23/06/2010 gain

Gain pre-23/06/2010

Chargeable Gain

Chargeable Gain

£35,100

CGT on $\angle 35,100 @ 18\% =$

 $\int_{0.07}^{10} 6,318$

Gain post 23/06/2010

Income

 $\chi 35,000$

₹, 25,000

7,60,000

Gain £35,100 less annual exemption of £10,100 =

 $Z_{25,000}$

Tax on unused basic rate band of £8875 taxed @ 18% =

 $\chi_{1,598}$

Tax on £16,125 Taxed @ 28%

人4,515

人6.113

£6,318 + £6,113 = £12,431 total CGT payable

Therefore by allocating annual exemption against the gain post 23/06/2010 a CGT saving of 4,010 is achieved. The same principle would apply to capital losses.

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