

This example uses parameters from the example given on the Attorney General's website http://152.91.15.12/www/familylawHome.nsf/AllDocs/RWP74B13952E4741F37CA256C82000ABAD7?Open Document

Calculation Inputs

(a) Is interest in self-managed superannuation fund (b) Is interest under Small Superannuation Accounts Act 1995 (c) Plan is about to be restructured (d) Parties are de facto or same sex (e) Section 79 order was finally concluded prior to 28 December 2 (f) Section 87 order was finally concluded prior to 28 December 2 (g) Relevant Date (i.e. calculation date) (h) Name (MS) (i) Date of Birth (MS) (j) Gender (MS) (k) Type of Order (l) Composition of Interest (m) Type of Accumulation Fund (n) Valuation Method for Accum. Fund (o) Number of valuations of Interest in Plan (p) Number of valuations of "A" Amount if Fully Vested (q) Have Trustee's Valuation (r) Valuation No 1 (Date) (s) Valuation No 1 (Interest in Plan) (t) Total Member Credit (First Valuation) Date (u) Valuation No 1 Total Member Credit	2002 No 01/09/2003 Rosa Female" Type (a) - Growth Phase" Whole is an Accumulation Interest" Partially Vested" "Normal - Apply Schedule 3 methods" One" One" No 01/09/2003 \$11,200.00 01/09/2003 \$15,600.00
(u) Valuation No 1 Total Member Credit (v) Method for Specifying Date Entered Plan	
entered the plan"	"Enter date that Member Spouse
(w) Date Entered Plan	05/06/1999
(x) Vesting Period	"10 years"

Reg 32(4)(b), Sch 3.3(3)(2), Sch 3.3A(2) Family Law (Superannuation) Regulations 2001

(Growth Phase) Valuation of gross value of partially vested accumulation interest.

Valuation: \$14,698.00

Calculation Detail

1. Valuation

 $= V + ((A - V) \times Fy + m)$

 $= $11,200.00 + (($15,600.00 - $11,200.00) \times 0.795)$

 $= $11,200.00 + ($4,400.00 \times 0.795)$

= \$11,200.00 + \$3,498.00

= \$14,698.00

Where:

2. Actual Vested Benefit ("V" - Sch 3.3(3)(2))

= \$11,200.00

3. Amount if Fully Vested ("A" - Sch 3.3A(2))

4. Vesting Factor ("Fy+m")

 $= ((Fy \times (12-m)) + (Fy+1 \times m))/12$ = ((0.79 \times (12-2)) + (0.82 \times 2))/12

 $= ((0.79 \times 10) + (0.82 \times 2))/12$

= (7.9 + 1.64)/12

= 0.795

Calculation Method

The valuation is calculated in accordance with the following formula:

$$V + ((A - V) \times f_{Y+m})$$

Where:

V (\$11,200.00) is the value, at the relevant date (01/09/2003), of the actual vested benefit in respect of the interest. The valuation is based on the contents of a member information statement stating the value of the interest at the relevant date. See - Sch 3.3(3)(2).

A (\$15,600.00) is the amount that would be the total amount standing to the credit of the member spouse in respect of the interest if the benefit in respect of the interest were fully vested at the relevant date. The valuation is based on the contents of a member information statement that states "A" (the amount if fully vested) at the relevant date. See - Sch 3.3A(2).

 f_{y+m} (0.795) is the vesting factor at the relevant date, calculated in accordance with the following formula:

$$\frac{\left(f_{_{y}}\,\times\,\left(12-m\right)\right)\,+\,\left(f_{_{y+1}}\,\times\,m\right)}{12}$$

Where:

 f_y (0.79) is the vesting factor mentioned in Schedule 3(4) (Vesting factors - "10 year vesting period") that applies to the relevant vesting period and the length of the member spouse's membership in the plan in completed years (4) at the relevant date. See Vesting factors - "10 year vesting period", page 183^1 - row 4.

m (2) is the number of completed months of the member spouse's membership in the plan at the relevant date that are not included in the completed years of membership at that date.

 f_{y+1} (0.82) is the vesting factor mentioned in Schedule 3(4) (Vesting factors - "10 year vesting period") that would apply to the relevant vesting period if the member spouse's length of membership in the plan were one year more (i.e. 5) than the member spouse's length of membership in complete years at the relevant date. See Vesting factors - "10 year vesting period", page 183^1 - row 5.