TD 98/22A2 - Addendum - Income tax: under Division 7A of Part III of the Income Tax Assessment Act 1936 ('the Act'), how is the benchmark interest rate used for private company loans to shareholders or associates?

• This cover sheet is provided for information only. It does not form part of *TD 98/22A2* - Addendum - Income tax: under Division 7A of Part III of the Income Tax Assessment Act 1936 ('the Act'), how is the benchmark interest rate used for private company loans to shareholders or associates?

Uiew the consolidated version for this notice.



Australian Taxation Office

Taxation D	etermination
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Addendum

Taxation Determination

Income tax: under Division 7A of Part III of the *Income Tax Assessment Act 1936* ('the Act'), how is the benchmark interest rate used for private company loans to shareholders or associates?

This Addendum amends Taxation Determination TD 98/22 as follows:

At paragraph 6, Example 2

Replace:

6. If the amount of a loan not repaid at 30 June 1998 is \$100,000, the term of the loan is five years, the remaining term of the loan is also five years, the repayments made for the 1998-99 year of income were \$26,000 and the current year benchmark interest rate is 6.7%, the minimum yearly repayment for the 1998-99 year of income is calculated as follows:

Amount of the loan not repaid by the
end of the previous year of incomeCurrent year's
benchmark interest rate
remaining term of loan $l - [1 \div (1 + current year's benchmark interest rate)]$

 $\frac{100,000 \times 0.067}{[1 - [1 / (1 + 0.067]]^5]}$ = 24,193.

With the following:

6. If the amount of a loan not repaid at 30 June 1998 is \$100,000, the term of the loan is five years, the remaining term of the loan is also five years, the repayments made for the 1998-99 year of income were \$26,000 and the current year benchmark interest rate is 6.7%, the minimum yearly repayment for the 1998-99 year of income is calculated as follows:

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Amount of the loan not repaid by x Current year's the end of the previous year of income benchmark interest rate

$$I - \left(\frac{1}{1 + Current \ year's \ benchmark \ interest \ rate}\right)$$
$$= \frac{100,000 \ x \ 0.067}{1 - \left(\frac{1}{1 + 0.067}\right)^5}$$
$$= 24,193$$

Commissioner of Taxation 31 January 2001

ATO references: NO T2000/13746 BO ISSN: 1039 - 0731