

# ARE YOU A DIRECTOR? TAX CHARGES TO DIRECTOR'S LOANS ARE CHANGING READ MORE HERE

From 6 April 2026, the tax rate on loans to a director who is also a participator in a close company will rise by two percentage points, reaching 35.75%.

Very broadly, a participator is a shareholder in the company, and a close company is one controlled by five or fewer participators.

## OVERDRAWN LOAN ACCOUNT

Loans between a director and their company are fairly common, and there are various reasons why a director's loan account can end up overdrawn. An overdrawn director's loan account will normally be cleared by voting the director a dividend or bonus, but there are situations where this is not done. This could be because the tax implications are prohibitive for a particular tax year, or because the company does not have sufficient profits available to pay a dividend.

## WHEN THE TAX CHARGE APPLIES

The tax charge is payable when an outstanding loan is not repaid within nine months and a day of the end of the company's accounting period.

For example, on 15 April 2026, a director withdraws £150,000 from their personal company to help fund a private property purchase. The company has an accounting date of 31 March:

- The loan falls in the company's year ending 31 March 2027, so there will be no tax charge if it is repaid by 1 January 2028. By careful timing, the director can make use of company funds for over 20 months, with the only tax being what is charged on the director for having a beneficial loan.
- If not repaid by 1 January 2028, the company will have to pay a tax charge of £53,625 (£150,000 at 35.75%) along with its corporation tax liability.

The tax charge will be refunded by HMRC if – after 1 January 2028 – the loan is repaid or written off.

HMRC's basic guidance on loans to director can be found [here](#).

## WE CAN HELP

If you require further assistance with any of the issues raised in this article, contact us on 01753 888 211 or email [info@nhllp.com](mailto:info@nhllp.com). We are here to help.