



Department of the Treasury
Internal Revenue Service

P. O. Box 9941, Stop 5500
Ogden UT 84409

In reply refer to: 1076060177
Nov. 07, 2025 LTR 2271C 3
***-**-9069 201512 30 1

00005620

BODC: SB

RICK [REDACTED]
% WILLIAM D MCCONNAUGHY
3550 WATT AVE STE 140
SACRAMENTO CA 95821-2666

Taxpayer identification number: ***-**-906911
Form number: 1040
Tax periods: Dec. 31, 2015 Dec. 31, 2016
Dec. 31, 2017 Dec. 31, 2018
Dec. 31, 2019 Dec. 31, 2020
Dec. 31, 2021 Dec. 31, 2022
Dec. 31, 2023 Dec. 31, 2024

Dear Taxpayer:

We are responding to your telephone call on Oct. 29, 2025, about the unpaid balance for the tax years above.

We set up an installment agreement for you for the tax periods above based on your financial situation. Your payment is \$253.00, due on the 28th of each month, beginning on Nov. 28, 2025. Your payment will continue for this amount every month until you pay the balance in full or your financial situation changes.

WHAT YOU NEED TO KNOW ABOUT YOUR INSTALLMENT AGREEMENT

We based this installment agreement on your current financial circumstances. We may review this agreement every two years and request new financial information from you.

We charge a \$178.00 user fee to cover the cost of providing an installment agreement. We'll deduct the fee from your first payment. Your first payment must be at least \$178.00 to cover the user fee, even though your approved installment agreement payments may be less.

If your adjusted gross income for the most recent year is at or below 250% of the federal poverty guidelines (low-income taxpayer) as shown in the Low-Income Taxpayer Adjusted Gross Income Guidance table on Form 13844, Application for Reduced User Fee For Installment Agreements, then the user fee is reduced to \$43.00.

On February 9, 2018, the President signed the Bipartisan Budget Act of 2018 (Act) into law, which amended Internal Revenue Code Section 6159. The Act limits user fees for installment agreements entered into on or after April 10, 2018. We'll waive or reimburse the reduced