

# State-Level Impacts Following 2025 Federal Tax & Spending Bill by PTG

The federal restoration of §174 expensing under the Big Beautiful Bill has ripple effects across many state-level R&D credit programs—but the impact varies significantly by state, depending on whether and how each jurisdiction conforms to the Internal Revenue Code (IRC). The memo below details how the federal changes will affect state R&D credits, broken down by types of conformity, and what actions taxpayers should consider.

# IMPACT OF §174 CHANGES ON STATE CREDITS

# 1. States with Rolling Conformity

These states automatically adopt changes to the IRC, including the restoration of immediate expensing under §174. As a result, the base amount for state R&D credits—if modeled after federal §41—will reflect higher current-year Qualified Research Expenses (QREs). This creates opportunities to amend state returns and enhance state credit claims for 2022 and 2023.

#### **Effect:**

- Increased state R&D credits, assuming the state uses the federal definition of QREs or piggybacks on Form 6765.
- Amended state returns may be available, mirroring federal amendments for 2022 and 2023.

## Recommendation:

• Clients in these states should evaluate **state refund opportunities** parallel to federal amended returns.

#### Why:

- These states automatically conform to federal §174 changes, so immediate expensing applies retroactively for 2022 and 2023.
- State-level QREs will now be higher, resulting in larger state R&D credit amounts.
- Amended state returns are generally permitted and can mirror the federal amendment process.

#### **Rolling Conformity States:**

• The following states will reflect retroactive §174 expensing at the state level: Alabama, Alaska, Arizona, Arkansas, Colorado, Connecticut, Delaware, District of Columbia, Florida, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Missouri, Nebraska,

Nevada, New Jersey, New York, North Dakota, Ohio, Oregon, Rhode Island, South Carolina, Utah, Vermont, Virginia, Wisconsin — and others.

**Note:** Some rolling conformity states may have decoupled from §174 or §280C in later legislation. Always verify current state treatment (e.g., Wisconsin may require adjustment for pre-2022 treatment).

# 2. States with Static Conformity

If a state's conformity to the IRC is fixed to a date **prior** to the Big Beautiful Bill (e.g., January 1, 2022), it **may still require amortization** of §174 expenses and may not reflect the favorable federal changes.

#### **Effect:**

- Mismatch between federal and state QRE definitions.
- Potential adjustments or addbacks required on state returns.
- State R&D credits may not increase as much as federal.

## **Examples of Static Conformity States Include:**

- California has a fixed conformity date and does not conform to many IRC changes unless affirmatively enacted.
- Texas (before 2024 reforms) required separate calculations under the Texas Franchise Tax R&D credit, not linked to current IRC §41 rules.
- Hawaii, Massachusetts, New Hampshire (subject to confirmation of current conformity dates).

#### **Recommendation:**

- Carefully review state conformity dates and guidance.
- Consider filing protective refund claims or pursuing legislation-driven opportunities if your state is reviewing conformity updates.
- File additive adjustment (e.g., California Schedule M) to add back federal amortization; consider amended returns if federal changes weren't properly added.

## Why:

- No additional deduction to claim—already fully expensed.
- The state only needs adjustment to remove federal amortization if filed.

# 3. States with Selective Conformity

These states only conform to **parts** of §41 and §174 or use **unique definitions** of qualified research.

#### **Effect:**

• Taxpayers may need to prepare a custom calculation of QREs for the state credit.

• State-level credits may be unaffected by federal changes unless the legislature acts.

## **Example:**

• Tennessee and New Hampshire have business tax credit programs that differ significantly and often require direct proof of in-state R&D activities without full reliance on §41.

## Recommendation:

- Do not assume a federal amendment translates to a state benefit.
- Prepare separate QRE calculations for these states based on published rules or recent administrative guidance.

## Why:

- These states often require customized documentation and do not adopt federal definitions entirely.
- Federal amendments to §174 may have **little or no effect** on state credits unless the state legislature passes conforming changes.
- Credits may still be available, but with different criteria or reporting formats.

# 4. States with Selective Decoupling (Legislative Carveouts)

These states took legislative action to decouple from the TCJA's §174 amortization requirement, preserving full deduction post-2022.

## States and Actions Taken:

- Tennessee, Wisconsin decoupled to pre-TCJA rules
- Legislation in Georgia (May 2023)
- Indiana (May 2023)
- Mississippi (March 2023)
- New Jersey (July 2023)
- **Recommendation:** Ensure your federal amortization entries do not inadvertently carry through to state returns. In these states, you may be entitled to both **state-level full expensing** and a separate benefit from federal amended returns.

#### Why:

- These states affirmatively preserved full §174 deductibility post-2022.
- This means your state return may already reflect immediate expensing—even when your original federal return did not.
- Dual benefits may be available, but filings must be carefully synchronized to avoid overstatement or inconsistency.

# 5. Special Case States (Partial Conformity & §280C Issues)

Some states conform to federal §174 expensing rules but do **not** conform to §280C, the provision that limits deductions when a research credit is claimed. This creates the potential for a **double benefit**—allowing businesses to take the full §174 deduction *and* claim the full R&D credit at the state level.

## **Examples:**

- **South Carolina** Conforms to §174 expensing but does **not** conform to §280C. This may allow a full deduction **and** full credit on the same expenses.
- **Oregon** May allow a subtraction modification if the federal deduction is reduced due to §280C, potentially restoring the full deduction for state purposes.

#### **Recommendation:**

- Evaluate opportunities to claim both the full deduction and the full credit in these states.
- Carefully model the interaction and confirm benefit eligibility based on current state guidance.

## Why:

- These states conform to §174 expensing but do **not** impose §280C coordination rules.
- As a result, the same expenditures may qualify for both a full deduction and a full credit, which is disallowed federally.
- This unique interaction may create additional tax savings if handled properly and documented thoroughly.

## 6. Additional Considerations

#### Interaction with Net Operating Loss (NOL) Adjustments

• If §174 deductions now reduce taxable income at the state level, they may also increase or reduce **state NOLs**—potentially changing prior-year or future-year tax outcomes.

# **Documentation Alignment**

- Maintain separate audit-ready files for each state, especially if the state decouples from federal §41 or §174 provisions.
- Ensure clear allocations for in-state vs. out-of-state R&D labor and supplies where required (e.g., Iowa, Utah).

#### Legislative Monitoring

• Some states (like Arizona, Iowa, and Utah) have recently updated or expanded their R&D credit laws in response to broader economic policy and may pass conformity legislation soon.

# STATE-BY-STATE SUMMARY TABLE

State Category	States (non-exhaustive)	§174 Treatment	Action Required
Rolling conformity	AR, CO, FL, IL, MA, MN, NY, PA, UT	Follow federal — now full expensing	Amend returns, recalc credits
Static conformity	CA, TX	Pre-2022 immediate expense, no change	Add-back federal amortization
Decoupled	GA, IN, MS, NJ, TN, WI	Full expensing state-side	Sync federal and state filings
Special	SC, OR	§174 conforming, §280C non-conforming	Model double-benefit, amend as needed