

Prime Tax Group Summary of Utah's R&D Tax Credit for Businesses by Prime Tax Group

Executive Summary

Utah's Research & Development (R&D) tax credit offers a compelling, long-term incentive for innovation-driven companies. While it remains nonrefundable, it provides powerful benefits through carryforward provisions and high flexible credit calculations. For businesses with a strategic focus on technology, software, and product development, Utah's R&D credit delivers real value—unlocking funds that can be reinvested in growth, talent, and market expansion.

Structural Overview: How Utah's Credit Works

Utah's R&D credit closely mirrors federal IRC §41 definitions with local adaptations:

- Credit structure includes:
 - 7.5% of current-year qualified research expenditures (QREs)
 - 5% of incremental QREs above a base amount
 - 5% of incremental payments made to qualified organizations for basic research
- Carryforward rules:
 - 14-year carryforward for the 5% incremental portions
 - No carryforward allowed for the 7.5% current-year portion

• Nonrefundable but strategic:

Credit reduces Utah state tax to zero; any excess can be carried forward, preserving future value

Filing requirements:

- File via Form TC-40A alongside income/franchise tax return
- Maintain robust documentation of QREs and base calculations

Why Utah's Credit Is a Powerful Business Tool

Strategic Cash Conversion

Even without refundability, the nonrefundable credit converts future tax liability into tangible value—especially when supported by multi-year planning.

• Flexible Calculation Methods

o Startups can leverage the straightforward 7.5% credit without historical bases, while established firms may tap higher carryforward benefits via the 5% incremental approach.

Extended Financial Planning

With up to 14 years to use the credit, companies can balance innovation cycles and revenue generation—smoothing out taxable income impact over time.

Scalable for Diverse Clients

The blend of immediate and long-term credits makes it ideal for both young tech startups and mature R&D-heavy manufacturers or software firms.

Suggested Action Plan for Prospective Clients

- 1. **Identify and document QREs** performed in Utah, including wages, supplies, and contractor research.
- 2. **Build forecast models** to project tax savings over 5-, 10-, and 14-year horizons.
- 3. **Ensure compliance rigor** by retaining source documentation aligned with Form TC-40A and Utah audit standards.
- 4. **Integrate incentives** into broader business strategy (e.g., forecasting, reinvestment, hiring timing).

Conclusion & Strategic Opportunity

Utah's R&D tax credit is a high-impact incentive that rewards innovation with long-term value—even without immediate refundability. For a state with no expiration date and a generous 14-year carryforward window, this credit is a strategic lever. By helping clients claim it now, we position them to capitalize on cutting-edge development while fueling future growth.