

## AGENDA FOR A HEALTHY ECONOMY

Pushing Research & Development into Hyperdrive by Doubling the R&D Tax Credit

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Since the 1980s, the United States has lost its position as having some of the most competitive R&D tax incentives among OECD nations. Many countries aggressively attracted R&D through not only low domestic tax rates, but also through direct grants, super-deductions, and special reduced tax rates for innovation. Innovation-led economic development was a part of their economic strategy. With the United States in the back of the pack of OECD nations and by some estimates ranking 26th among OECD nations, we should make it part of ours.

## Double the R&D Tax Credit

The current R&D credit has 3 major options for companies and an additional option for smaller, younger companies. This proposal doubles each of them.

## **Encourage Established Firms to Get More Aggressive in R&D:**

- A 40 Percent "Traditional" Credit: Double the existing traditional credit rate of 20 percent to 40 percent of the increase in R&D spending for more established companies, which uses a complicated formula to determine the increase in spending.
- A 28 Percent Alternative Simplified Credit (ASC): Double the existing ASC rate of 14 percent to 28 percent of the increase in R&D spending, which uses a simpler formula to determine the increase in spending.

## **Strengthen the Power of Expanding Firms and Start-Ups to Innovate:**

- A 14 Percent Credit for Firms with Little Research History: Raise the credit of 6 percent of the R&D spending to a credit of 14 percent of the spending if the company has no history of U.S. research in the past 3 years (but for a prior drafting error this credit would have been 7 percent).
- **Double the Startup Limit to \$500,000:** Companies with a relatively small amount of income in the past five years can choose to take one of the above credits as a credit against their Social Security payroll taxes, but the amount they may claim is limited to \$250,000.