

# HB5532 • United States (Federal)

## Deep Fake Detection Prize Competition Act

Introduced

Risk: Medium

Study/Task Force

Last Action (Dec 19, 2019): Referred to the House Committee on Science, Space, and Technology.

## Summary

The Deep Fake Detection Prize Competition Act directs the National Science Foundation to incentivize research in detecting deepfake audio, images, and video.

## Business Impact

If you develop or use AI technologies related to media content, you must engage in deepfake detection research or risk losing competitive advantage.

## Key Provisions

- Establishes prize competitions to incentivize deepfake detection research.
- Directs the National Science Foundation to oversee the competitions.
- Focuses on advancing technology for detecting deepfake audio, images, and video.

## Compliance Checklist

- Participate in deepfake detection research initiatives | Who: Businesses and researchers in AI and media technology | Penalty: Potential loss of competitive advantage

## Industries Affected

Technology

Media

## Topics

AI Deepfakes

## Bill Sponsors

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Name	Party	Role
Jennifer Wexton	D	Sponsor

## Official Source

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<https://www.congress.gov/bill/116th-congress/house-bill/5532/all-info>

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