

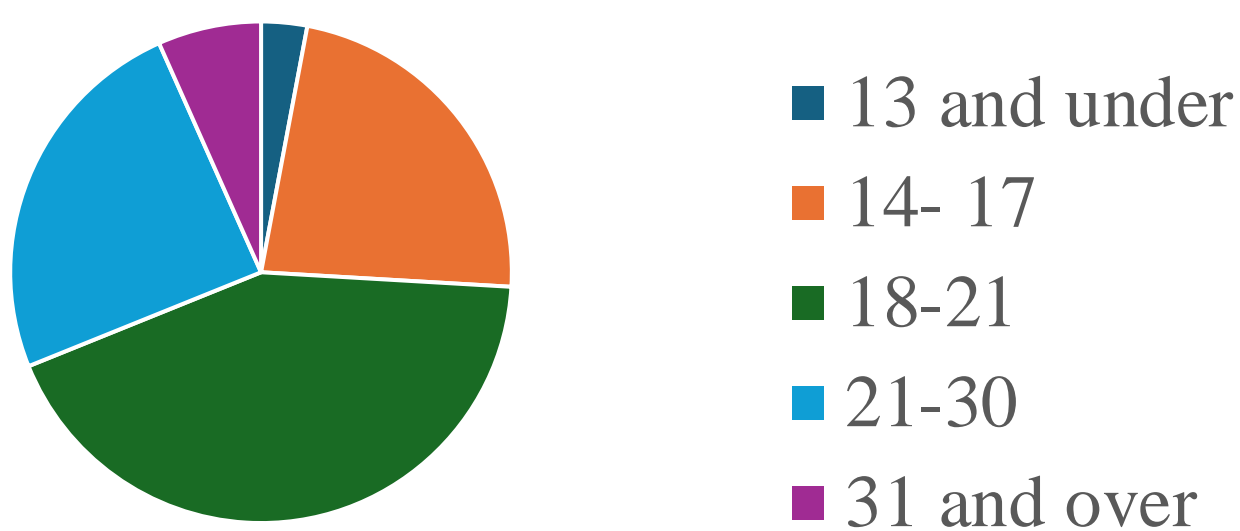
Understanding and Countering Youth Radicalization and Engagement with Online Extremism

A Policy Evaluation of the Proposed United States Kids Online Safety Act

Motivation

- As youth gain access to technology, the risk of radicalization and engagement with extremism increases, raising the risk of violent extremist behavior.
- One-fourth of users on Iron March, a neo-fascist online platform, are radicalized youth.

Age Profile of Sampled Iron March Users

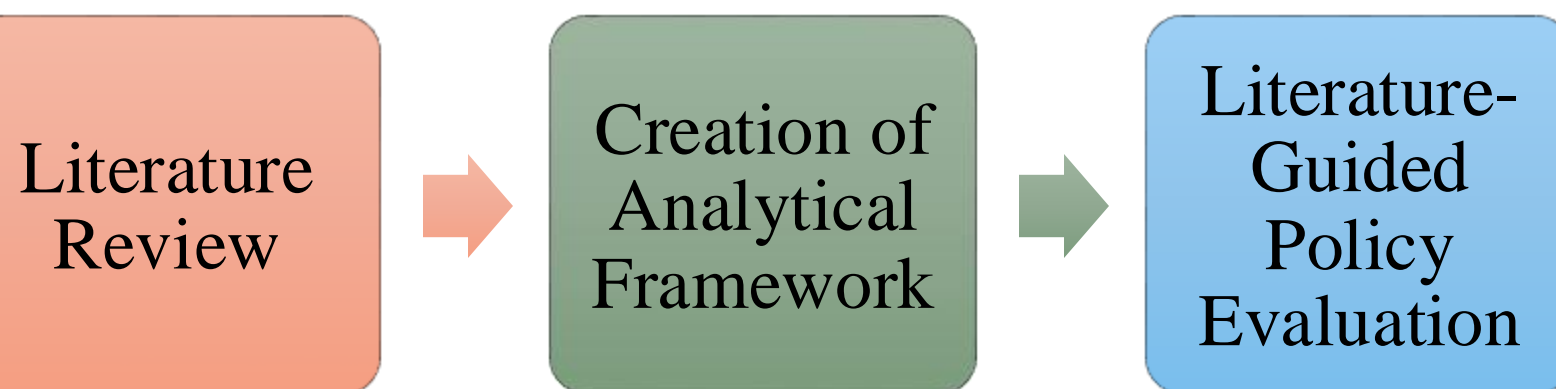


Definition

Radicalization: “Involves adopting an extremist worldview, one that is rejected by main-stream society and one that deems **legitimate the use of violence** as a method to effect societal or political change.” - Victoroff

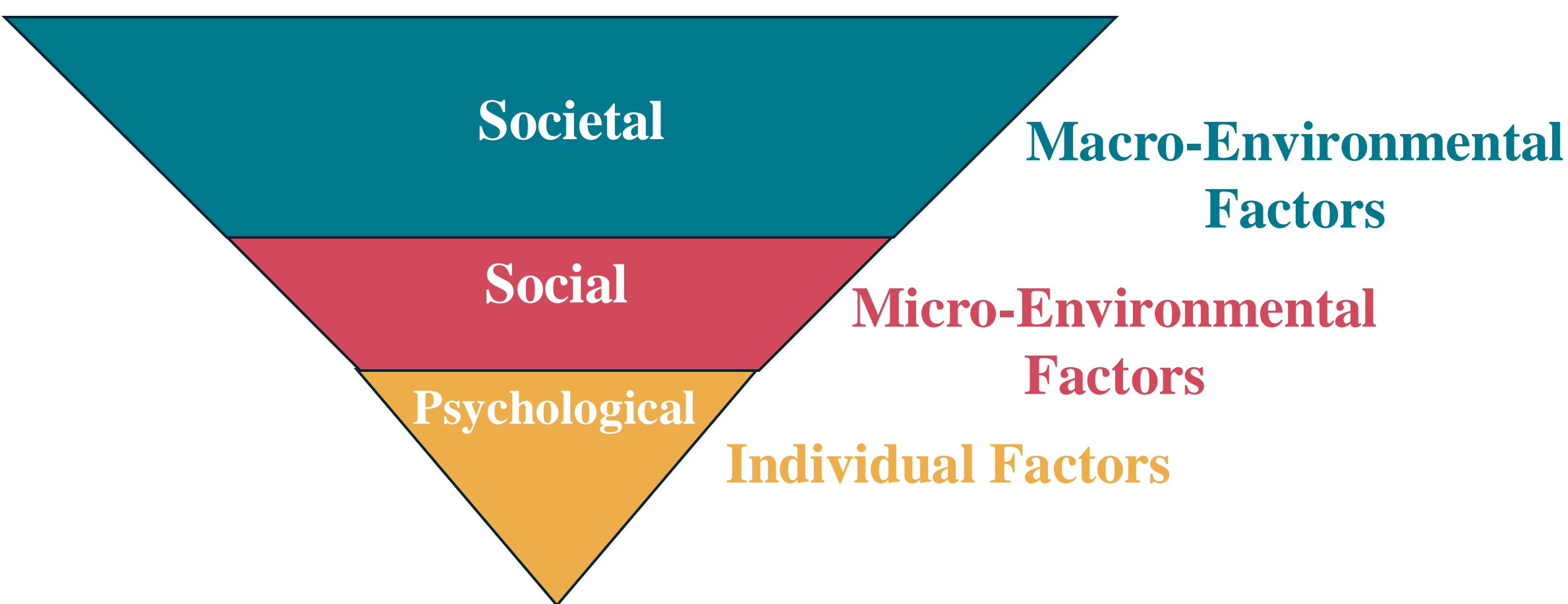
Research Flow

Policy Issue: What are the strengths and weaknesses of the proposed Kids Online Safety Act in preventing youth radicalization and engagement with extremism?



Analytical Framework

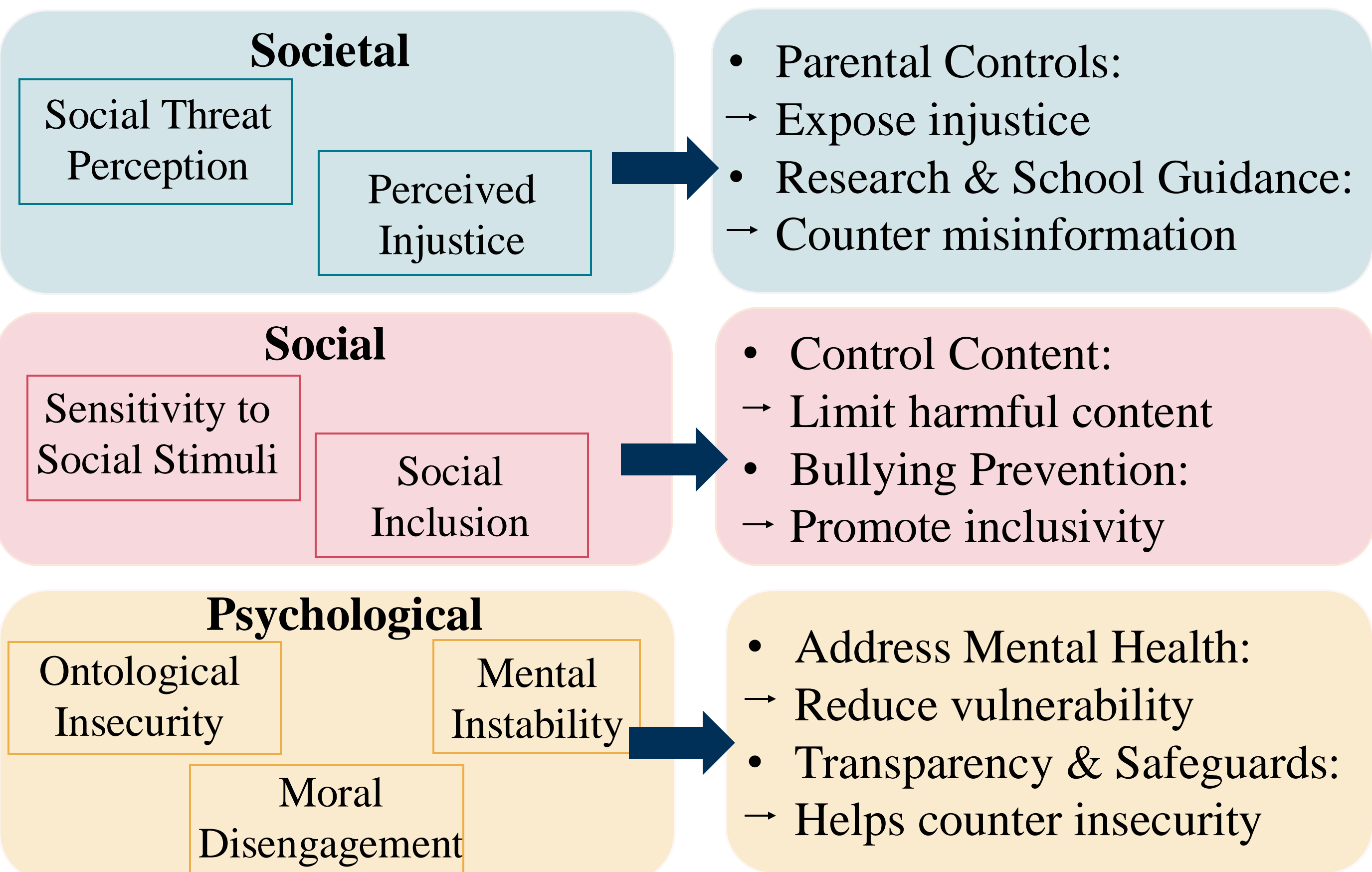
Factors Contributing to Youth Radicalization and Engagement with Extremism



Literature-Guided Policy Evaluation

Factors in Youth Radicalization and Extremism

Evaluation of the Kids Online Safety Act



Summary of Strengths

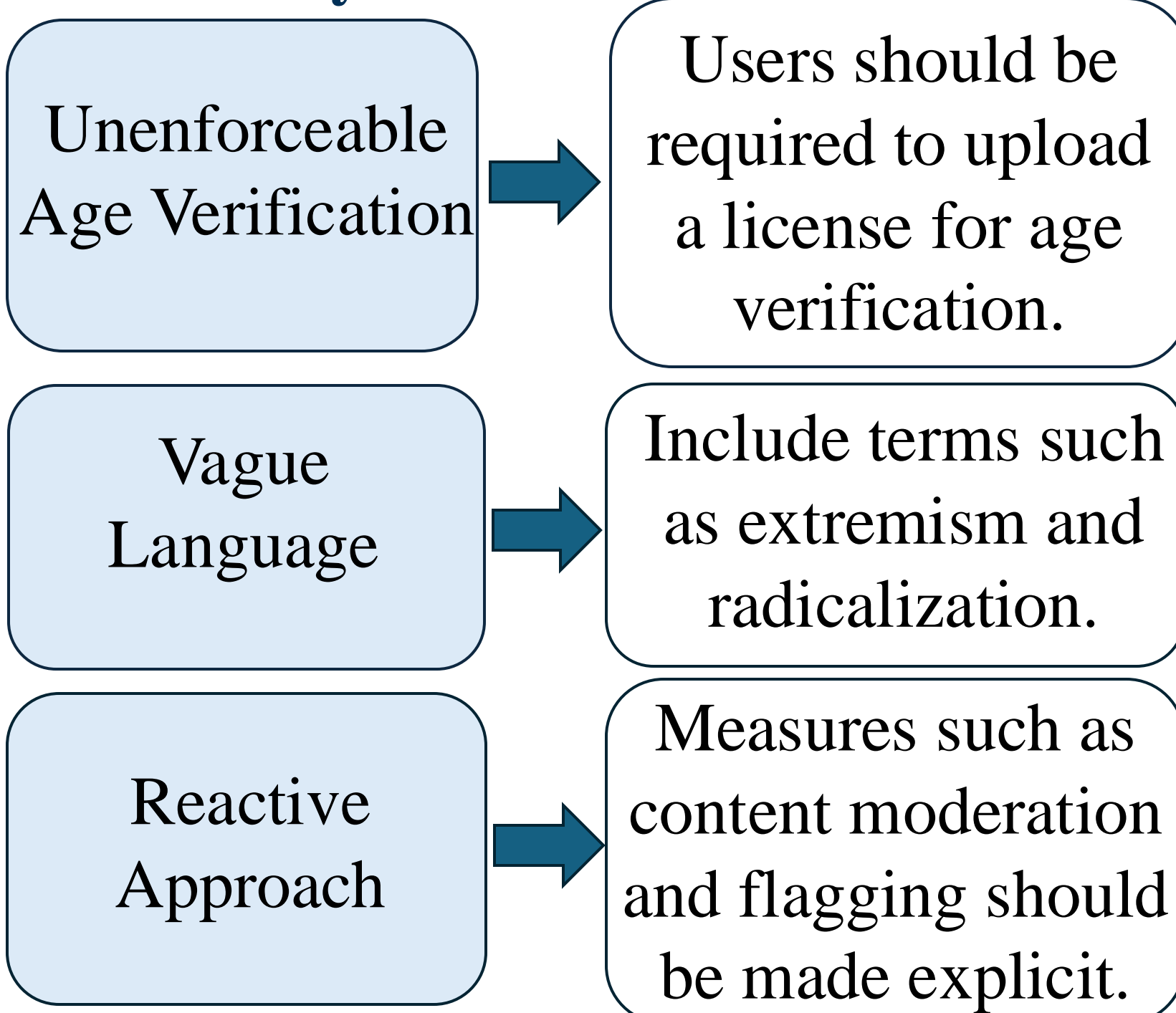
Strengths of the Kids Online Safety Act:

- Guidance for schools
- Disabling addictive feature and opting out of algorithmic recommendations
- Parental Controls and Reporting
- Research: Kids Online Safety Council

Recommendations

Weaknesses of the Policy

Recommendations for Improvement



Conclusions

The Kids Online Safety Act shows strengths in reducing youth radicalization by limiting harmful content and addressing vulnerabilities. However, it relies on a reactive approach and lacks robust implementation.