## **ECONOMIC IMPACT OF MASS DEPORTATION IN THE U.S**

U.S Born Job Loss Total Job Loss Immigration Job States Loss 5M 16M 7M Deportations in every state Immigration\_jobloss vs U.S born Jobloss constructionsector and othersectors 5M (38.36%) (43.66%) overall\_immigration... overall\_U.Sborn\_job... othersectors 7M (56.34%) 7M (61.64%) --Job Loss by State **KEY FINDINGS** Deportations during Pandemic 400000 Out of 16 million total job losses, 7 million were immigrant workers, accounting for over 56% of the Washington 323670 331540 329990 U.S.-born workers faced 5 million job losses, making up only 43.6%. Virginia 300000 61.64% of job losses occurred in non-construction sectors, but the construction sector alone lost 38.36%, showing how vital immigrant labor is to that industry. 57000 Washington faced the highest state-level job loss with 183,000 jobs lost, followed closely by Virginia 200000 177540 with 177,000. States like Wyoming and West Virginia faced much smaller impacts, with losses under 5,000. 100000 Highest deportations were recorded in 2014 (~407,000) and 2018 (~347,000). 150000 50000 During the COVID-19 pandemic, deportations dropped drastically in 2020 and 2021, but rebounded in 2024. Every U.S. state is affected by job losses due to deportation policies, with visible disparities in intensity.