

National Association of Manufacturers

July 31, 2020

With Congress continuing to deliberate on COVID-19 relief legislation and the rate of new cases rising across the country, I wanted to flag two relevant virtual meetings.

Join us tomorrow for a webinar at 11:00 a.m. EDT to get the latest on liability protections and pending COVID-19 relief legislation. We continue to be encouraged that leading policymakers are adopting [our playbook](#) in securing the protections that manufacturers need amid the pandemic. NAM Vice President of Legal and Deputy General Counsel Patrick Hedren and NAM Special Counsel Phil Goldberg will walk through the policy language introduced by Senate Republicans, and NAM Assistant Vice President of Advocacy Michael O'Brien will outline our efforts to help drive this issue to completion. You can register to join the discussion [here](#).

And in our webinar next week, on Thursday, Aug. 6, at 11:00 a.m. EDT, you can learn more on how to respond to the increasing demand for personal protective equipment across government and the private sector. Specifically, this presentation and discussion will focus on different ways to do business with the federal government to increase domestic PPE production capacity. Herb Grant, director of the NAM's Creators Respond efforts, will relay actionable items and information from the DoD's PPE Industry Day. You can click [here](#) to register.

Visit nam.org/coronavirus for the latest NAM information, including operational guidance, our policy plans and resources.

If your company is looking for ways to contribute to COVID-19 relief efforts, you can connect with NAM partner [Good360](#). They help companies do good by distributing highly needed product donations to people facing challenging life circumstances—all through their global network of vetted nonprofit partners. Please reference the NAM as your source of referral so we can track the many positive contributions of our members.

Best,

Jay

President and CEO
National Association of Manufacturers