**MIT Computational Law Report •**

# Task Force on Computational Law for Combating Modern Slavery

**Brian Ulicny, Shawnna Hoffman**

**Published on:** Jan 29, 2020

**License:** Creative Commons Attribution 4.0 International License (CC-BY 4.0)

## Overview

Task Force on Computational Law for Combating Modern Slavery is an initiative of the MIT Computational Law Report with the aim of convening leaders, doers, and thinkers dedicated to abolishing modern slavery and human trafficking. The Task Force aims to focus on how data and computation can be effectively leveraged to combat these problems.

The Task Force is collaborating with an alliance of organizations that will conduct a global hackathon in December of 2020 to generate ideas and solutions. The goal of the Task Force to identify and share ideas and examples of solutions through a special issue of the MIT Computational Law Report.

The Task Force is led by Shawnna Hoffman and Brian Ulicny and comprised of MIT and global thought leaders working on using data to abolish modern slavery and human trafficking.

---

Visit the web version of this article to view interactive content.

## Task Force Members

**Shawnna Hoffman** - *Task Force Co-Chair*

**Brian Ulicny** - *Task Force Co-Chair*

**Adriana Bora** - *Task Force Member*

**Wilfredo Martinez** - *Task Force Member*

**Tomas Lares** - *Task Force Member*

---

## Resources

The video below features Task Force leaders describing the work of the Task Force as part of the public launch of MIT Computational Law Report on December 6, 2019

Visit the web version of this article to view interactive content.

MIT CLR Soft Launch December 6, 2019

## *Links*

United Abolitionists

Stop Human Trafficking

Delta 8.7 Forum

Polaris Project

Shared Hope International

National Center for Missing and Exploited Children

International Justice Mission

Global Slavery Index

Anti-Slavery International

End Slavery Now