


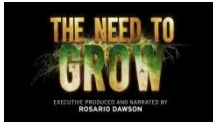


Learn more at www.savesoil.org



“SOIL needs at least 3-6% of organic material to stay alive and produce food.”

People’s Support > Change in Policies > 3-6% Organic Material in Every Nation

 <p>EDUCATE YOURSELF</p>	<p>Educate yourself on the problem, its impact, and what’s being done through legislation and technology to address it.</p> <p>www.savesoil.org</p>	 <p>WRITE A LETTER TO POLITICAL LEADERSHIP</p>	<p>There’s a template you can use!</p> <p>Just go to www.mtsu.edu/caladocuments/ssletter.docx and input your information!</p>
 <p>JOIN MORETREESBORO on Facebook</p>	<p>Since 2012, Murfreesboro has lost 2% of its tree canopy, which may not sound significant, but is equivalent to 800 acres. City parks alone have lost 40 acres!</p> <p>Contact them to get on newsletter list – Be part of the 1,000 needed for politicians take action!</p>	 <p>WATCH “KISS THE GROUND”</p>	<p>Learn how “Regenerative Agriculture” could balance the climate, replenish water supplies, and feed the world.</p> <p>Stream it on Netflix and other sources. See https://kissthegroundmovie.com</p>
 <p>REGENERATE BIODIVERSITY</p>	<p>“Worried about the Planet? Change starts in your backyard,” says Professor Douglas Tallamy, Dept. of Entomology at the University of Delaware. Check out www.homegrownnationalpark.org</p>	 <p>WATCH “THE NEED TO GROW”</p>	<p>Discover the cutting-edge technologies that can localize sustainable food systems and regenerate Earth’s dying soils.</p> <p>Watch on Amazon or Google “The Need to Grow” to watch it FREE online on several sites</p>
 <p>REGENERATE BIODIVERSITY</p>	<p>Want a homegrown national park in your backyard?</p> <p>The Habitat Connection in Franklin “empowers small property owners to adopt ecological lawn and garden practices that sustain birds and biodiversity.” Learn more: www.thehabitatconnection.org</p>	 <p>WATCH THE SERIES</p>	<p>Invite friends and family to watch this entertaining and informative climate series written by professional comedians with degrees in climate science!</p> <p>Have snacks and have fun watching here: https://www.youtube.com/c/ClimateTown/videos</p>



SCHEDULE A PRESENTATION WITH DR. THOMAS!

This is a 45-minute presentation of the problem and solutions, followed by 15 minutes of Q&A. Available LIVE or on ZOOM to your company, organization, or civic group! Email your interest to shelley.thomas@mtsu.edu