

Dr. Laurel Harmon

VP Government Relations, LanzaTech

Dr. Harmon provides policy direction and leadership on international legislative and regulatory matters and develops collaborative research and demonstration projects for LanzaTech. LanzaTech is the global leader in gas fermentation technology, offering novel and economic routes to a variety of products, including aviation fuel, from waste carbon streams, including industrial emissions. By recycling carbon, LanzaTech's solutions mitigate carbon emissions from industry without adversely impacting food or land security. LanzaTech's unique process, certified by the Roundtable on Sustainable Biomaterials and currently protected by over 600 granted patents, produces sustainable fuels and platform chemicals that serve as building blocks for everyday products such as rubber and plastics. Dr. Harmon received her Ph.D. in Physical Chemistry from the University of Michigan and has over 30 years of experience in policy matters and technology development.