



## Phytonix Corporation CEO Invited to Chair and Present at the **"6th Carbon Dioxide Utilization Summit"**

February 24th -25th, 2016 Newark, NJ USA  
**(Exploring the Evolving field of CO<sub>2</sub> Re-use)**

Mr. Bruce Dannenberg, Founder and CEO of Phytonix Corporation, has accepted the invitation to Chair the **6th Carbon Dioxide Utilization Summit** being held this year in Newark, New Jersey from February 24th - 25th, 2016.

As Summit Chairman, Mr. Dannenberg will provide opening and closing remarks each day, as well as moderating the full two day Summit.

Mr. Dannenberg will also be presenting and participating in the panel discussion on the second day as part of the "CO<sub>2</sub> Utilization in Fuels and Chemicals: Conversion Process" Session. His presentation is titled **"Utilizing Synthetic Biology to Leverage Photosynthesis and Address Global Challenges: Climate Change and Sustainable Chemistry"**

### **☞ Speaking Times for Mr. Dannenberg ☜**

<b>DAY 1:</b>	February 24 <sup>th</sup> , 2016
<b>9:00am</b>	<b>Chairman's Opening Remarks</b>
<b>DAY 2:</b>	February 25 <sup>th</sup> , 2016
<b>9:00am</b>	<b>Chairman's Opening Remarks</b>
<b>11:25am</b>	<u>Conference Session 4: CO<sub>2</sub> Utilization in Fuels and Chemicals: Conversion Process" Session</u> Presentation: <b>"Utilizing Synthetic Biology to Leverage Photosynthesis and Address Global Challenges: Climate Change and Sustainable Chemistry"</b>
<b>4:20pm</b>	<b>Closing Remarks</b>

Please join Phytonix at the Conference.

### **About Phytonix:**

Phytonix utilizes the rapidly evolving field of synthetic biology to harness photosynthesis, the most efficient carbon dioxide utilization process on Earth, for the creation of renewable chemicals and fuels. Leveraging this ancient and highly sophisticated biochemical process with 21<sup>st</sup> Century Science enables humankind to address some of today's most pressing global challenges such as climate change and the need for a rapid transition away from an unsustainable and environmentally detrimental petrochemical-based economy towards a renewable and environmentally beneficial bio-based economy, and ultimately to a new CO<sub>2</sub>-based economy.

## 6th Carbon Dioxide Utilization Summit

**Date:** February 24<sup>th</sup> -25<sup>th</sup>, 2016

**Location:** *Best Western Robert Treat Hotel and Conference Center  
50 Park Pl, Newark, NJ 07102 United State*

ACI's **6th Carbon Dioxide Utilization Summit** will explore commercial aspects of carbon dioxide (CO<sub>2</sub>) re-use applications in several industries such as **fuel, chemical, oil & gas, power and cultivation**. The conference will evaluate potential benefits and challenges of investments in carbon dioxide utilization, as well as the political policy in place to ensure efficient scale of emission targets reductions are being achieved.

The two day conference will consist of a series of informative presentations followed by an interactive Q&A session. Join us in Newark and participate in panel discussions giving you deep insights on the views shared from different prospects of carbon dioxide utilization.

### Key Areas for Discussion:

- Building the CDU Value Chain
- Scale of CO<sub>2</sub> Utilization
- The Use of CO<sub>2</sub> in Gas Turbines
- CO<sub>2</sub> Utilization Developments in EOR
- From R&D to Commercialization
- Utilizing Coal Fire Flue Gas: Overcoming Challenges
- Advances in CO<sub>2</sub> Mineralization
- CO<sub>2</sub> Fuels & Chemicals: Conversion & Products

**For a copy of the agenda please see:**

<http://www.wplgroup.com/aci/wp-content/uploads/sites/2/2015/09/CCO6-MKT-Agenda.pdf>