From:
 Scott Allen Jackson

 To:
 Wayne Parrott

 Subject:
 Re: Brochure II

**Date:** Monday, April 13, 2015 2:12:40 PM

We need a list of companies, the company contacts and who is contacting that person (who knows them best). we had a google doc going for a while (or an excel sheet) but I dont' see it right now.

On Apr 13, 2015, at 2:09 PM, Wayne Parrott < wparrott@uga.edu > wrote:

I meant for the sending of company contacts. Is that what you meant?

On 4/13/2015 2:07 PM, Scott Allen Jackson wrote:

no. that would be whoever is collecting the funds. The to be determined management company.

On Apr 13, 2015, at 2:05 PM, Wayne Parrott <a href="mailto:wparrott@uga.edu">wparrott@uga.edu</a>> wrote:

You the coordinator?

On 4/13/2015 1:53 PM, Scott Allen Jackson wrote:

We need a list of company contacts with the person that will contact them. Perhaps a form letter than we can past into emails to personalize for the person doing the contacting.

Below is the form from the CROPS conference.

Dear Catherine,

(Catherine, I hope that you are planning to attend:)
This is a fundraising letter, as well as an invite to folks at Bayer.
Please distribute the meeting information to those that might be

interested. In addition, I hope that Bayer might be interested to help sponsor the meeting. Thanks, Scott

----

You are invited not only to attend but also to place your company's name in front of more than 300 international leading genomics researchers and plant breeders that are discovering the "what's next" in improving agriculture with genomics.

The CROPS 2015 conference, to be held May 18-21, 2015 in Huntsville, Alabama is focused on exploring emerging genomic technologies' applications to crop improvement.

Conference website: http://www.hudsonalpha.org/crops/

HudsonAlpha
Institute for
Biotechnology, a
nonprofit research
organization,
alongside The
University of
Georgia, is cohosting this multi-

day event. Talks from Leading researchers and traditional breeders will address the intersection of progressing genomic technologies and their application to crop improvement.

Please see attached brochure for complete description, but as a sponsor of CROPS 2015, you will: \* Associate your name with key areas of emerging applications to genomics enabled crop breeding and improvement. \* Give your company prominence with those involved in the latest research developments and initiatives on improving agriculture with genomics. \* Showcase your company's products/services in a highly trafficked area with dedicated exhibit hours. \* Network with over 300 leaders and thinkers at numerous social events \* Hear firsthand what researchers say that can help

them make faster, more dramatic progress in their work.

For more information on sponsoring CROPS 2015, please contact me and/or Deborah Powell at 256.327.5218 or email dpowell@hudsonal pha.org.

We hope to hear from you soon!

<CROPS SponsorshipBrochure-8.pdf>

Warm regards,

Scott Jackson CROPS Scientific Organizing Committee

CROPS Scientific Organizing Committee

- Co-Chair: Jeremy Schmutz, HudsonAlph a Institute for Biotechnolo gy, AL, USA
- • Co-Chair: Scott Allen Jackson, University of Georgia, GA, USA
- • Co-Chair:

Peggy Ozias-Akins, University of Georgia, GA, US

• • Hannes

Dempewolf, Global Crop Diversity Trust, Germany

• • Jeff Ehlers, Bill & Melinda Gates Foundation, WA, USA

• • Todd Mockler, Donald Danforth Plant Science Center, MO, USA

• • Jesse Poland. Kansas State University, KS, USA

• • Jean-Marcel Ribaut, CGIAR, Mexico

• • Loren Rieseberg, University of British Columbia,

Canada • • Robert Stupar, University of Minnesota, MN, USA

• • Gerald Tuskan, Oak Ridge National Laboratory,

TN, USA

- Esther van der Knaap, The Ohio State University, OH, USA
- • Rajeev
  Varshney,
  The
  International
  Crops
  Research
  Institute for
  the SemiArid Tropics
  (ICRISAT),
  India
- • Jianming
  Yu, Iowa
  State
  University,
  IA, USA

On Apr 13, 2015, at 1:32 PM, Wayne Parrott <a href="mailto:wparrott@uga.edu">wparrott@uga.edu</a>> wrote:

The question is what to do with it now.

On 4/13/2015 12:46 PM, Scott Allen Jackson wrote:

fine with me. scott

On
Apr
13,
2015,
at
11:24
AM,
Wayne
Parrott
<wparr
ott@ug

# a.edu>

wrote:

Here is the brochu re again, but with the contact info moved to the first page, as per Zenglu 's request

# Wayne Parrot

t Depart ment of Crop & Soil Scienc es, and Institut e for Plant Breedi ng, Geneti cs & Genom ics 111 Riverb end Road, Univer sity of

Georgi a Athens , GA 30602-6810 Phone: 706-542-0928; FAX 706-583-8120 Lab <u>Web</u>

<u>Site</u>

"Farmi ng looks mighty easy when your plow is a pencil and you're a thousa nd miles from the corn field." DD Eisenh ower

<Soyb ean confere nce fundrai sing brochu re.pdf> --

## **Wayne Parrott**

Department of Crop & Soil Sciences, and Institute for Plant Breeding, Genetics & Genomics 111 Riverbend Road, University of Georgia Athens, GA 30602-6810 Phone: 706-542-0928; FAX 706-583-8120 Lab Web Site

"Farming looks mighty easy when your plow is a pencil and you're a thousand miles from the corn field." DD Eisenhower

-

### **Wayne Parrott**

Department of Crop & Soil Sciences, and Institute for Plant Breeding, Genetics & Genomics 111 Riverbend Road, University of Georgia Athens, GA 30602-6810

Phone: 706-542-0928; FAX 706-583-8120

Lab Web Site

"Farming looks mighty easy when your plow is a pencil and you're a thousand miles from the corn field." DD Eisenhower

#### Wayne Parrott

Department of Crop & Soil Sciences, and Institute for Plant Breeding, Genetics & Genomics 111 Riverbend Road, University of Georgia Athens, GA 30602-6810 Phone: 706-542-0928; FAX 706-583-8120 Lab Web Site

"Farming looks mighty easy when your plow is a pencil and you're a thousand miles from the corn field." DD Eisenhower