Id: 1508 From: admin

Recipients: alexking , sboersma , smsabtu , tborts

**Channel:** KC Notification Channel **Producer:** KC Notification System

Type: FYI Priority: Normal

Send Date: 2017-05-12T09:13:21.000-05:00

Removal Date: none

Title: KC Award Notice 017260-00001-1; 138866 VPR CMI Membership 400-25-70

Content:

Congratulations, an award with new or additional funding has been finalized by OSPA/OIPTT.

PI: Alexander King

**LEAD UNIT: AMES LABORATORY** 

TITLE: CMI Affiliate Program Membership

SPONSOR: INTERNATIONAL ELECTRONICS MANUFACTURING INITIATIVE

**SPONSOR AWARD #:** 

**TOTAL OBLIGATED FUNDS: \$.00** 

PROJECT PERIOD: 04/01/2017-03/31/2020

**ACCOUNT: \*** 

\*If this is a new award and an account number is not listed above, you should receive a new SPA

account notice email.

KC AWARD #: 017260-00001

The award package has been sent to Sponsored Programs Accounting (SPA) for additional processing (e.g. account assignment, KFS budget entry). A KC Award Notice summary is available at the following print link: Print You must be logged into AccessPlus to access this summary.

The KC Award Viewer link on the uBusiness tab in AccessPlus may also be used to view KC Award 017260-00001 and to obtain attachments of the award documents and approved GoldSheets for this project. Step by step instructions may be found under Quick Links on the OSPA website at <a href="http://www.ospa.iastate.edu">http://www.ospa.iastate.edu</a>.

If this award includes indirect costs, please contact <a href="mailto:ospa-awards@.iastate.edu">ospa-awards@.iastate.edu</a> if you wish to make any changes to the PI incentive. Any changes to the IDC distribution must be coordinated through the lead RRC administering unit. If you have any other questions regarding this award, contact <a href="mailto:ospa-awards@iastate.edu">ospa-awards@iastate.edu</a> or if this is an industry or commodity award, contact <a href="mailto:industry-contracts@iastate.edu">industry-contracts@iastate.edu</a>.

Please do not reply to this email.

