

HEPAP News & AOB

HEPAP Meeting

August 12, 2016
Teleconference

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HEPAP News

Next meeting: December 1-2; DC area

DOE HEP Committee of Visitors: see next slide

DOE HEP Committee of Visitors

Every 3 years, HEPAP is charged by the Office of Science to assemble a Committee of Visitors (COV) to review the management processes and outcomes of the DOE HEP program.

The COV is a subcommittee (subpanel) of HEPAP. It will be chaired by Sally Dawson (BNL).

The review will be conducted Sept. 27-29, 2016. The COV is to report to HEPAP at December meeting.

Summary of charge to COV

Assess the operations of HEP during FY13, FY14, FY15

Core components of charge:

- **Assess the efficacy and quality of the processes used during the past three years to solicit, review, recommend, and document application and proposal actions, and to monitor active awards, projects and programs.**
- **Within the boundaries defined by DOE mission and available funding, comment on how the award process has affected the quality of the portfolio elements and the resulting portfolio as a whole, including breadth and depth as well as the national and international standing of the portfolio.**

COV Membership

- **Sally Dawson** (BNL) - **Chair**
- **Hiroaki Aihara** (Tokyo)
- **Drew Baden** (Maryland)
- **Lothar Bauerdick** (FNAL)
- **Rachel Bean** (Cornell)
- **Frank Calaprice** (Princeton)
- **Lance Dixon** (SLAC)
- **Roger Erickson** (SLAC)
- **Brenna Flaughner** (FNAL)
- **Andre de Gouvea** (Northwestern)
- **Paul Grannis** (Stony Brook)
- **Tao Han** (Pitt)
- **Debbie Harris** (FNAL)
- **Stuart Henderson** (ANL)
- **Ian Hinchliffe** (LBNL)
- **Thomas Katsouleas** (UVA)
- **Jim Kerby** (ANL)
- **Andreas Kronfeld** (FNAL)
- **Albion Lawrence** (Brandeis)
- **Alison Lung** (JLab)
- **Patty McBride** (FNAL)
- **Dan McKinsey** (Berkeley)
- **Ed O'Brien** (BNL)
- **Katsunobu Oide** (KEK)
- **John Parsons** (Columbia)
- **Fulvia Pilat** (JLab)
- **Laura Reina** (FSU)
- **Jack Ritchie** (UT Austin)
- **Jamie Rosenzweig** (UCLA)
- **Gary Sanders** (Caltech)
- **Stefan Soldner-Rembold** (Manchester)
- **Mike Syphers** (FNAL)
- **Tim Tait** (UCI)
- **William Trischuk** (Toronto)
- **Mark Trodden** (Penn)
- **Mike Tuts** (Columbia)
- **Rick VanKooten** (Indiana)
- **Steve Vigdor** (Indiana)
- **Andy Lankford** (UCI) – *ex officio*

Additional specific subjects

- **Comment on effectiveness of implementation of P5 recommendations, and whether priorities are being reasonably maintained.**
- **Assess progress in addressing recommendations of previous COV (2013)**
- **Identify any significant issues that the COV is not able to appropriately consider within the limited timespan of the review, but deserve subsequent consideration.**

Note: This is the first COV whose assessment will cover a complete cycle of comparative university and laboratory reviews.

Further COV notes

COV will have subcommittees:

- For component programs of Research Program:
 - Theory
 - Energy Frontier
 - Intensity Frontier
 - Cosmic Frontier
 - Accelerator R&D
- For Facilities Operations
- For Projects
- *Cross groups* for:
 - P5 Implementation
 - Comparative Reviews
 - Detectors
 - Computing

HEPAP members may send to Sally and me subjects that you suggest COV consider.