Status Update from EPIC Charter Committee

Pietro Antonioli, Olga Evdokimov (co-chair), Douglas Higinbotham (co-chair), Barbara Jacak, Zein-Eddine Meziani, Rosi Reed, Ralf Seidl and Peter Steinberg with guidance from

Vicki Greene and Frank Sabatie

Charter Development Status

- Charter committee has completed implementation of the Collaboration comments, supplied through the IB.
- Responses to the detailed input are documented in:

https://indico.bnl.gov/event/17732/contributions/70597/attachments/44428/74977/Final%20Feedback%20to%20comments%20on%20draft%20EPIC%20charter.pdf

New Charter version is posted at:

https://indico.bnl.gov/event/17732/contributions/70597/attachments/44428/74975/EPIC_C harter-v1.0.pdf

 To help trace the changes, a pdf difference has been compiled (disclaimer: not a perfect tool!):

https://indico.bnl.gov/event/17732/contributions/70597/attachments/44428/74976/%5BCompare%20Report%5D%20EPIC Charter-v1.0-v.0.3.pdf

Charter Development Status: Major updates

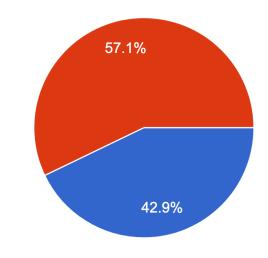
 The charted committee asked IB for the input/strawman vote on the question of Collaboration leadership composition

 Based on the feedback, the charter was edited to follow the model:



Can appoint up to 2 Deputies

Should EPIC allow multiple spokespersons? 35 responses



Abstrain

Charter Development Status: Major updates

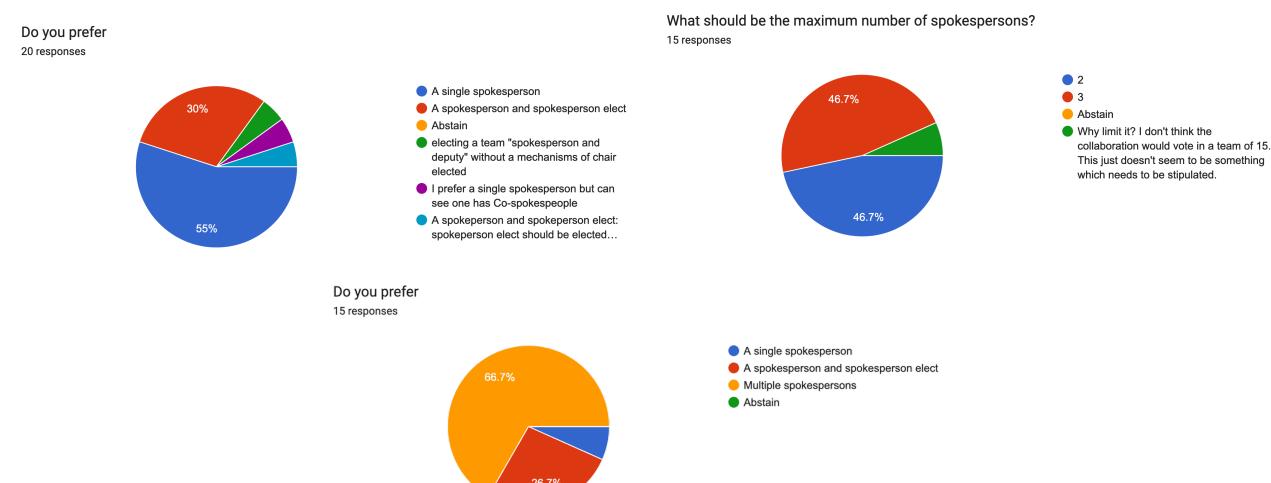
- International nature of the Collaboration;
- Commitment to excellence in scientific research;
- Relationship with the project;
- Members rights and obligations; member standing at initial formation;
- Election for the leadership of all Standing Committees/ Collaboration participation in the process;
- Public announcements for all elections;

• ...

Moving Forward

- The Charter Committee recommends two immediate actions:
 - Initiate / announce the Charter announcement vote ASAP
 - Form a (temporary) election committee to assist with the vote, and to start soliciting the nominations for the Collaboration Council leadership and the Spokesperson in parallel

Back-up: other input



Only answered by people who thought N_SP could > 1