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| **Date: December 16, 2011** | | |  |  |  | |
| **Source: VQEG** | | |  | | | |
| **Title: Liaison on VQEG’s JEG-Hybrid Project** | | | | | |  |
| **LIAISON STATEMENT** | | | | | | |
| **For action to:** | |  | | | | |
| **For comment to:** | |  | | | | |
| **For information to:** | | ITU-T SGs 9, 12, and 16; ISO/IEC JTC1/SC29/WG11 (MPEG) | | | | |
| **Approval: VQEG** | |  | | | | |
| **Deadline: None.** | |  | | | | |
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VQEG would like to inform you on the progress of one of our more active efforts.

The JEG-Hybrid group of VQEG is advancing further on the creation of a collaborative Hybrid Bitstream model. Recently a call for proposals and participation has been launched. JEG-Hybrid is asking for contributions of indicators which are related to video content or video quality. An analysis on a large scale database of test vectors is foreseen resulting in an indication of the performance of individual indicators and the combination of different indicators. The deadline for submissions is end of May 2012; the evaluation will take place in July 2012. More details can be found in the call document at <http://wiki.vqeg-jeg.org/index.php5?title=Main_Page> ."