

**Agenda Item D.4 Allocation Review Procedures –  
Final Action:**

**Final Adoption of Criteria for Triggering an  
Allocation Review, Including Operating Procedure 27**

DRAFT-NOT FOR ADMINISTRATIVE PURPOSES

I move the Council adopt draft Council Operating Procedure 27 entitled Process for Initiating Allocation Reviews as presented in Agenda Item D.4 Attachment 2 with the following modification:

Replace the 2<sup>nd</sup> and 3<sup>rd</sup> sentence of the first paragraph of the section on procedure with the following

For allocations that are not already specified in an FMP/CSP (periodic reviews) or required by court order, the Council will consider public interest requests before it undertakes a review. Taking public interest into account the Council will evaluate the need for the review and, if a need is identified, integrate the associated tasks and timelines into its workload planning process.

With this change, the entirety of the paragraph would read as follows.

In general, allocation reviews, and especially revisions, are often time consuming and contentious, and once established should not be altered without good cause and adequate Council/agency capacity. For allocations that are not already specified in an FMP/CSP (periodic reviews) or required by court order, the Council will consider public interest requests before it undertakes a review. Taking public interest into account the Council will evaluate the need for the review and, if a need is identified, integrate the associated tasks and timelines into its workload planning process. For limited access privilege programs (LAPPs) that have periodic reviews specified, the Council will consider the need for review of allocations that are part of the LAPP during the initial scoping process for the LAPP review. However, new or revised allocations that are adopted as part of an FMP or FMP amendment may include other procedural pathways for future allocation review(s).

Moved by Phil Anderson; 2<sup>nd</sup> by Herb Pollard

Motion carried unan.