TRUCKEE TAHOE AIRPORT DISTRICT BOARD OF DIRECTORS AGENDA ITEM SUMMARY

Topic	Airport Community Advisory Team Selection 2011				
Purpose	Information:	Guidance:	De	cision:	X
Recommendation	Each Board member will vote for 1 community member and 1 airport user member.				
Last Action	After closing the application period on September 16, 2011 there were 6 people who offered to serve on the ACAT.				
Discussion The table below shows the term dates for the advisory team members with (***) were adjusted based on the need to have members turn over annually. At the October 2011 ACAT meteam member Terry and Ellis agreed to adjust their terms as					
	Member	Date Appointed	Date Completed	Bylav	ws
	Gerald Herrick	March 2009	September 2011	4/10/2007	•
	Wolfgang Dirks	March 2009	September 2011	4/10/2007	•
	Andrew Terry	September 2010	September 2012	11/12/200	9***
	Jack Ellis	September 2010	September 2012	11/12/200	9***
	Robert Leftwich	September 2010	September 2013	11/12/200	9
	Leeds Davis	September 2010	September 2013	11/12/200	9
	 District Legal Counsel, Brent Collinson will review the voting process at the Board meeting. 2 positions on the ACAT are open: 1 community position and 1 airport user position. 2 applicants represent the community of airport users. 4 applicants represent the general community Each candidate will make a brief statement to the Board. The Board will need to select two ACAT members. The Board has received application information on each candidate prior this meeting. Board members have also received a packet containing all the information submitted by each candidate. All submitted information is present in the current Board Book. Board members are encouraged to individually contact candidates prior to this meeting for more detailed discussions. 				
Fiscal Impact	None				
Communication Strategy	Staff has advertised the open positions in the newspaper as well as via e-blast. All candidate submissions were disseminated for Board review on September 16, 2011.				
Attachments ACAT Ballot					
	Letter of Interest f	from each candidate)		