

Association of **Desk and Derrick** Clubs



Committee Report for Budget & Planning / Convention

Report of Committee Membership Committee, Evelyn Green Chairman		
Meeting 2	2023 ADDC Pre-Convention Board Meeting	Date Sept 20 – 24, 2023
Location Albuquerque, NM		
Items Requiring Vote (state motion), General Consent Decision, or Discussion by Board.		
Request that when the renewal forms for 2024 are sent to the Membership, that the year the member joined be added back to this form. It would be part of the Member's records in the data base.		
General Information Items		
The current membership stands at plus four (4) Student Memberships: 2 – Northeast Region; 1 Central Region; 2 West Region. Our Membership totals are: Northeast Region; Central Region; Southeast Region and West Region. Although our total membership is down, we are not "out". Our Members are strong and believe in our Association. This Board has elected to reinstate the "Member ID Number" and with the help of Val Williams, this is being accomplished and new Member Cards will be issued to each member. In addition, a spreadsheet has been created with the updated information regarding the year that a member joined Desk and Derrick. I In addition, with the guidance of Barbara Pappas, the "Member Handbooks" is once again being reviewed and will be published. This is a good tool for all members.		
Requests for Assistance by the Association Distribution Office		
The Membership Committee request that a copy of the Renewal Forms and new member forms be available on the website or in the Shared Documents for the Committee Chairman. Not all information was available during this year. If the renewal and new member forms are scanned for each club by ADO, this information would be easy to be shared. This is information that the Membership Chairman can utilize during the year.		
Requests for Assistance by ADDC Board of Directors or ADDC Committees		
None		
Signed		Date

This form should be completed and forwarded to the ADDC President and the Board Contact.