Membership Proposal: CABE 2025 vs. CABE 2026

CABE 2025	Proposed CABE 2026	
- Restructured membership and fees	- Membership not tied to conference	
- Membership bundled with conference registration	- No tiers, giveaways or registration discount; possible 5%	
- Gold/Platinum tiers with giveaways (discount, T-shirt,	CABE Store discount (if system permits)	
magazine)		

Advantages & Challenges

Pros	Cons	Pros	Cons
 Larger membership count: 5,000+ (normally 1,500 to 2,200) Celebrated CABE's 50th year with expanded outreach. 	 Manual entry and editing are required (w/ Membership FTE). Inaccurate and inflated membership numbers. ~\$111,182.35 in conference discounts given away. ~\$7,817.12 loss in T-shirts ~\$48,341 loss in membership revenue 	 Encourages more engaged membership signups. Cleaner data and more accurate counts in the future. Potential increase in revenue for conference. Potential increase in revenue for membership. Allows time to transition into new system Simplifies membership with loss of FTE Membership Coordinator 	 Lower membership counts without conference tie-in. Need to demonstrate membership value beyond discounts/giveaways.

Chapter Rebates

Previous Years	Proposed 2026	
- Chapters submit prior fiscal year financials	 Chapters submit prior fiscal year financials 	
 20% of dues returned to chapter 	 Provide rebate from last year 	
- Up to \$500 scholarships issued - If no submission previous year, flat \$5		
	 Up to \$500 scholarships issued (no change) 	

Advantages & Challenges

Pros	Cons	Pros	Cons
 Incentive for chapters 	- Low-membership chapters	- Reduces budget allocation	- Reduces recruitment
to recruit members	benefit less	by more than 5% per	incentives for chapters
 Incentive to submit 	 Lengthy processing times of 	request.	
fiscal documents	checks	- Creates greater fiscal	
- Allows HQ to connect		predictability	
with chapters		- Simplifies the check	
 Financial support to 		issuance process, without	
chapters		FTE or system support	
		- Maintain equity on rebates	
		given to each chapter	