



**MEMBERSHIP
MARKETING
SCHOOL**

Association Membership Metrics Workbook

www.membershipmarketingschool.com

Picture this...we've all been to the beach, and we've all seen that adorable, slightly heartbreaking scene where a young child, bucket in hand, sprinting excitedly to the water's edge. They scoop up a full bucket of ocean water, turn around, and run as fast as their little legs will carry them back to the hole they've spent all morning digging in the sand. They tip the bucket... and nothing comes out. Barely a dribble. Somewhere between the water and the hole, it all disappeared.

They look confused for a moment, they shrug, and run back to the ocean to do it all again.

What's obvious to us and what the child hasn't noticed is, the hole in the bucket.

If you've ever sat in a board meeting feeling quietly proud of your recruitment numbers, only to realise at year's end that your total membership hasn't really moved, you already know this feeling. You've been the child with the leaky bucket.

As association executives, we work hard to bring new members in. Campaigns, events, referral programs, early-career initiatives, real effort, real budget, real results at the recruitment end. And yet, somehow, the overall numbers stay stubbornly flat. The water keeps disappearing before it ever reaches the hole.

The problem isn't the recruiting. It's that we're so focused on filling the bucket that we haven't stopped to look for any holes in our buckets.

This is one of the most common and costly challenges facing associations today. Members are leaving quietly, not with a complaint or a phone call, just a lapsed renewal, and because member data often lives across different systems, the full picture is easy to miss. Decisions get made on the headline numbers, the ones that feel good, while the story underneath goes untold.

This workbook was created to help you see the full picture. To give you something practical - a clear starting point for understanding the true health of your membership before you spend another dollar on acquisition.

Because a good strategy doesn't start with the next campaign. It starts with knowing exactly what's happening with the members you already have.

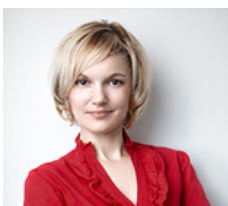
This workbook will help you:

- Quickly assess the current health of your membership base
- Identify "leaking bucket" problems
- Spot the quick wins that can make an immediate difference
- Create reports that tell a compelling story to your board and leadership team
- Show the real impact of your retention efforts with clear evidence



Before you run back to the ocean for another bucketful, let's plug the holes in your bucket.

Let's begin.



Kind regards,
Olena Lima
Membership Marketing School Host

We recommend starting with the Membership Health Dashboard

If you haven't used the Membership Health Dashboard yet, we highly encourage you to do so before continuing with this workbook. The dashboard is a quick diagnostic tool that takes your association's raw membership numbers and calculates the **core health indicators**, such as:

- Retention rate
- Growth rate
- First-year retention

Think of it as your baseline. Within minutes, you'll see whether the membership is growing, stable, or declining, and where the biggest opportunities or concerns lie.

[CALCULATE YOUR MEMBERSHIP HEALTH](#)

Get Personalised Support

Once you've run the numbers, you might want to know more about what they mean for your association or how to address the gaps you've uncovered. Or perhaps you might have questions about how to apply the frameworks from this workbook in your specific situation.

Book a call with our team to discuss your membership health, get guidance on the workbook exercises, identify strategic priorities, and explore how we can support your growth.

[BOOK A CONSULTATION CALL](#)

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How to Use This Workbook

This isn't a textbook, it's a reference guide. When starting with a new client or conducting annual reviews, come back here to identify which metrics matter most for their situation.

Tier System: Who Needs Which Metrics



TIER 1: CEO/BOARD

Strategic metrics reviewed monthly or quarterly. These are your "vital signs" that tell if the organisation is healthy or in crisis.

Examples: Retention Rate, Growth Rate, LTV:CAC Ratio.



TIER 2: MANAGEMENT TEAM

Operational metrics for department heads and account managers. Review more frequently to spot trends.

Examples: First-Year Retention, Engagement Score, NPS.



TIER 3: TACTICAL/ SPECIALIST

Day-to-day optimisation metrics for channel specialists.

Examples: Email Click-Through Rate, Website Bounce Rate, Social Engagement.

Frequency Guide: How Often to Check

Different metrics need different attention spans:

- **Real-time/Daily:** Operational monitoring for things that can break unexpectedly
- **Weekly:** Tactical adjustments for current campaigns
- **Monthly:** Trend tracking (your bread-and-butter reporting frequency)
- **Quarterly:** Strategic assessment and board reporting
- **Annually:** Long-term planning and benchmarking

Essential Data Collection: What You Need to Track

Before diving into metrics, let's establish the foundations. These baseline data points make everything else possible.

MEMBERSHIP DATA:

- Number of members at start of year
- Number of members at end of year
- Number of new members joined within a reported period
- Number of members who lapsed/cancelled
- Number of members who renewed
- Number eligible to renew

MEMBER SEGMENTATION:

- Member types (Student, Professional, Corporate, etc.)
- Join dates (if analysing cohort differences)
- Renewal dates (needed for forecasting)
- Member Personas (if different from Member types)
- Industry/sector (if applicable)
- Demographic data (gender, age, geographic location)

FINANCIAL DATA FOR STRATEGIC DECISIONS

Required for financial calculations:

- Average annual dues from one member
- Average annual non-dues revenue per member
- Marketing spend on membership activities
- Cost to retain one member per year
- Cost to recruit one member (CAC)



Most associations track dues religiously but have no idea what acquisition or retention costs. These numbers exist in your budget. You just need to dig them out.

Benchmarking: Making Data Make Sense



85% retention sounds good, but is it? You can't know without context. Data without comparison is just noise. Think about it. If your doctor says your blood pressure is 120/80, you need to know what "normal" is. Membership metrics work the same way.

The Four Layers of Benchmarking

Compare your metrics across four dimensions for the clearest picture:

GLOBAL DATA: THE UNIVERSAL BASELINE

How do you stack up against global data? Use this to catch obvious problems. If retention is 60% and global average is 80%, you need to understand the causes.

ASSOCIATION SECTOR DATA: YOUR PEER GROUP

How do you compare against other associations? Associations operate differently than traditional businesses. Email open rates often run higher, retention rates are stronger, event dynamics differ.

INDUSTRY-SPECIFIC DATA: MARKET REALITIES

This is where benchmarking gets really useful. Different industries have radically different dynamics:

- **High-noise industries (marketing, finance, tech):** Professionals are bombarded with messages. Expect lower email open rates. Breaking through is exhausting.
- **Low-noise industries (agriculture, specialised manufacturing):** Starved for content. Everything gets opened. When you're the only game in town, engagement is easy.
- **High-retention industries (healthcare, licensed professions):** Membership connects to licensure. 90%+ retention is a norm, not excellence.
- **Volatile industries (real estate, startups):** High churn isn't always a retention problem; it's market reality. High business failure or frequent merger rates drive member loss.

HISTORICAL PERFORMANCE: YOUR OWN TRACK RECORD

The most important comparison: How do you compare to yourself? Are you getting better or worse? Year-over-year tells you if strategies are working.

WHERE TO FIND BENCHMARKS

- [Marketing General Incorporated \(MGI\) Benchmarking Report](#)
- [ASAE Research](#)
- Campaign Monitor / [Mailchimp email benchmarks](#)
- Industry trade publications (Various)
- Government statistical agencies (Various)

When benchmarks don't exist, create your own baseline. Your first year becomes the benchmark for year two.

Core Membership Metrics: The 6 That Matter Most

If you track nothing else, track these six metrics. They form the foundation of membership health and will quickly reveal where problems exist and where opportunities hide.

 MEMBERSHIP GROWTH & RETENTION Pages 12-14	 CLICK-THROUGH RATES (CTR) Pages 31, 34
 LEAD GENERATION (NON-MEMBER AUDIENCE GROWTH) Page 22	 CONVERSION RATE Page 23
 MEMBER SATISFACTION Page 28	 FINANCIAL HEALTH Page 36 & other financial data in collaboration with your Financial Department

At a Glance

CORE MEMBERSHIP HEALTH

- Retention Rate
- Membership Growth Rate (Net Growth)

ENGAGEMENT & VALUE DELIVERY

- First-Year Retention Rate
- Average Member Tenure
- Engagement Score
- DAU/MAU for Community Platform (Stickiness)

ACQUISITION & PIPELINE

- Market Penetration Rate
- Prospect List Growth Rate
- Prospect-to-Member Conversion Rate
- Lead Source Performance
- Reinstatement Rate

MEMBER VOICE

- Net Promoter Score (NPS)
- Customer Satisfaction Score (CSAT)
- Customer Effort Score (CES)

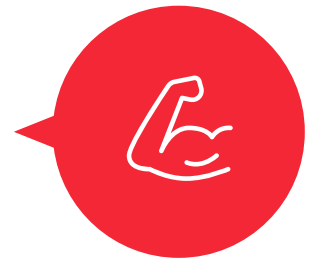
DIGITAL AND COMMUNICATIONS

- Email Click-Through Rate (CTR)
- Website Metrics
- Social Media Metrics

REVENUE & UNIT ECONOMICS

- Member Lifetime Value (LTV)
- Customer Acquisition Cost (CAC)
- LTV:CAC Ratio

CORE MEMBERSHIP HEALTH



Your vital signs, the baseline indicators of organisational health. These metrics tell you if your association is thriving, stable, or in crisis.

RETENTION RATE

MEMBERSHIP GROWTH RATE
(NET GROWTH)

A Note on the Data and Benchmarks in this Workbook



The metrics, benchmarks, and targets contained in this workbook have been developed through a combination of sources: our direct experience working with professional associations across Australia, APAC, and the USA; secondary research from publicly available studies including the Marketing General Incorporated (MGI) Membership Marketing Benchmarking Report and ASAE Research; and analysis of data patterns observed across the associations we have worked with over time.

While we have made every effort to ensure the information is practical and grounded in real-world association contexts, there are important caveats you should keep in mind before applying these benchmarks to your own organisation.

These benchmarks are guidelines, not targets. The most meaningful benchmark for any association is its own historical performance. Improvement against your own baseline over time is a far stronger indicator of progress than hitting an industry average. Use the figures in this workbook as orientation points, not pass/fail thresholds.

Significant variation exists between organisations. Association type, industry sector, membership model, dues structure, geographic context, organisational maturity, and member demographics all influence what "good" looks like. A benchmark that signals health for a large professional body may be entirely inappropriate for a small niche association or a newly established organisation.

External factors matter. Economic conditions, workforce changes within your sector, industry consolidation, generational shifts in membership behaviour, and broader digital trends all affect membership metrics in ways that are outside your control. Context always matters when interpreting your data.

Not all benchmarks have equal evidential backing. Some metrics in this workbook, such as membership retention rates and NPS, have well-established industry benchmarks drawn from large-scale research. Others, such as prospect list growth rates, reinstatement rates, and Customer Effort Score for associations, have little to no published association-specific benchmarking data available. Where this is the case, we have noted it and suggested using internal baselines instead.

We recommend using this workbook as a thinking framework and starting point for conversation, not as a definitive prescription for what your association must achieve.



Retention Rate

What it measures: Percentage of members who renew their membership when eligible.



Formula:

Retention Rate = (Members Renewed / Members Eligible to Renew) × 100

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Rolling 12-month calculation:

= (Renewals in last 12 months / Renewal opportunities in last 12 months) × 100

Frequency: Monthly (using rolling 12-month window to smooth seasonality)

WHY IT MATTERS:

- Single most important membership health indicator
- Acquiring new members costs 5-7x more than retaining existing ones
- Predicts future revenue stability
- High retention = strong value proposition

TARGET/BENCHMARK:

- **75-80%:** Minimum acceptable for most associations
- **80-85%:** Good, indicates healthy value delivery
- **85-90%:** Excellent, world-class retention
- **>90%:** Outstanding (or possible data issues - verify!)

COMMON PITFALLS:

- Using annualised instead of rolling calculation (masks seasonality)
- Not tracking by member type/cohort (averages hide problems)
- Including lifetime members in the denominator



Note: Attrition Rate is simply the opposite of retention. If retention is 85%, attrition is 15%. Some organisations prefer thinking in terms of loss rather than retention, but it's the same metric viewed differently.



Membership Growth Rate (Net Growth)

What it measures: Overall change in membership size, accounting for all gains and losses



Net Growth Rate = $((\text{New} + \text{Reinstated}) - (\text{Lapsed} + \text{Cancelled})) / \text{Starting Members} \times 100$

OR simpler:

Net Growth Rate = $(\text{Ending Members} - \text{Starting Members}) / \text{Starting Members} \times 100$

Frequency: Monthly (for trends) and Quarterly (for reporting)

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WHY IT MATTERS:

- Combines retention + acquisition into single growth indicator
- Shows whether organisation is growing, stable, or declining
- Critical for long-term sustainability and strategic planning
- Board's #1 question: "Are we growing?"

TARGET/BENCHMARK:

- **Positive growth:** Goal for most associations
- **3-5% annually:** Healthy, sustainable growth
- **>10% annually:** Exceptional (verify quality and sustainability)
- **Flat (0-2%):** Stable, but monitor closely
- **Negative:** Urgent intervention needed

COMMON PITFALLS:

- Celebrating gross acquisition without accounting for losses
- Not accounting for market size changes (your total addressable market)
- Seasonal fluctuations create false patterns
- One-time events (mergers, conference spikes) distort trends

Membership Health Quadrant

Where is your association positioned?



RETENTION RATE

LOW GROWTH, HIGH RETENTION

Fix the Acquisition Engine

Value is good.

Market doesn't know.

Strong retention indicates the value proposition is solid and the member experience delivers. The barrier to growth is awareness, not product. Review acquisition channels, assess market visibility, and evaluate marketing investment levels. The retention success provides the blueprint for acquisition messaging. It translates what keeps members engaged into what attracts prospects. This represents opportunity, not crisis.

HIGH GROWTH, HIGH RETENTION

The Healthy Zone

Sustainable growth.

Scale what's working.

This is where you want to be. Effective recruitment processes are bringing members in, and strong value delivery is keeping them. The focus shifts from problem-solving to optimisation. Identify which acquisition channels produce the highest-quality members, invest more heavily in those channels, and scale what's working.

LOW GROWTH, LOW RETENTION

The Burning Platform

Fix retention first.

Then worry about growth.

Low membership growth combined with low retention signals fundamental issues. The critical decision: prioritise retention over acquisition. Recruiting more members while retention remains poor accelerates loss without addressing the root cause. Focus on understanding why members leave, address value delivery gaps, and improve onboarding processes. Once retention stabilises, redirect resources toward acquisition. Sequential problem-solving prevents resource waste.

HIGH GROWTH, LOW RETENTION

The Leaking Bucket

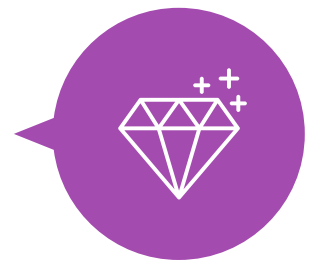
Stop acquisition.

Plug the leak first.

High acquisition paired with low retention creates a particularly damaging scenario. Effective recruitment masks the underlying retention problem while generating dissatisfied former members who negatively impact market perception. Beyond wasted marketing investment, each lost member represents potential negative word-of-mouth. The counterintuitive solution: pause acquisition efforts and redirect all resources to retention improvement. Diagnose why members aren't renewing and address those fundamental issues. Resume acquisition once retention reaches 75%+.

MEMBERSHIP GROWTH RATE

ENGAGEMENT & VALUE DELIVERY



These metrics measure whether members are actively using their membership and receiving value, the leading indicators that predict whether they'll renew long before the renewal date arrives.

FIRST-YEAR
RETENTION RATE

AVERAGE MEMBER
TENURE

ENGAGEMENT
SCORE

DAU/MAU FOR COMMUNITY
PLATFORM (STICKINESS)



First-Year Retention Rate

What it measures: Percentage of new members who renew after their first year.



First-Year Retention = $(\text{New Members from Year X Who Renewed} / \text{Total New Members from Year X}) \times 100$

Example: Of 100 members who joined in 2023, 65 renewed in 2024 = 65%

Frequency: Quarterly (requires 12+ month lag to calculate)

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WHY IT MATTERS:

- The first year is make-or-break for long-term retention
- Indicates the quality of onboarding and initial value delivery
- Members who renew once are 3x more likely to become long-term members
- Early warning system for acquisition quality issues

TARGET/BENCHMARK:

- **>70%:** Excellent first-year onboarding
- **60-70%:** Good, room for improvement
- **50-60%:** Concerning, fix onboarding experience
- **<50%:** Critical issue with value delivery or expectations

COMMON PITFALLS:

- Forgetting to track cohorts (need 12-18 months of data)
- Not connecting back to onboarding experiences
- Treating all new members the same regardless of type

Average Member Tenure



What it measures: Average length of time a member stays with the organisation



Formula:

Average Tenure = Total Years of Membership Across All Members / Total Number of Members

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OR

Tenure = $1 / (1 - \text{Retention Rate})$

Example: If retention is 85% (0.85): Tenure = $1 / (1 - 0.85) = 1 / 0.15 = 6.67$ years

Frequency: Annually

WHY IT MATTERS:

- Tenure directly impacts Lifetime Value - longer tenure means more revenue per member
- Indicates member satisfaction and organisational stickiness
- A declining tenure signals that newer generations aren't staying as long as previous cohorts
- Helps predict future revenue and informs retention strategies
- If average tenure is dropping, investigate generational differences and onboarding effectiveness

TARGET/BENCHMARK:

Varies by association type:

- **5-7 years:** Good for most professional associations
- **8-10 years:** Excellent
- **10 years:** Outstanding (or indicates aging membership)
- **<5 years:** Concerning, focus on retention

COMMON PITFALLS:

- Not segmenting by member type (students naturally have shorter tenure).
- Not tracking trends over time.
- Treating high tenure as only positive (could indicate lack of new member influx).



Engagement Score

What it measures: Aggregate measure of member activity across touchpoints

WE RECOMMEND A SCORING SYSTEM APPROACH TO PROVIDE AN INDICATION OF AVERAGE MEMBER ENGAGEMENT.

STEP 1

DEFINE ENGAGEMENT METRICS FOR YOUR ORGANISATION. The examples can be: email open rate, number of times people log in to their member profiles, upgrading membership or acquiring certification, participation in events or online discussions, additional service purchases or using membership discounted rates; participation in committee meetings and volunteering.



STEP 2

Use a **SCORING SYSTEM** to prioritise, or weight, each activity and determine which metrics are most important for you. For example, you can score 10 out of 10 for volunteering and sitting in the committee, 5 for attending a webinar and 1 for clicking an email.



STEP 3

Analyse your members' activities and evaluate how they are falling within each score category. Segment your members by engagement groups, e.g. Passive - Active - Engaged. This analysis will help you to identify gaps in your engagement initiatives and develop strategies to increase their engagement score.



Formula:

Weighted scoring example:

Committee Participation × 25 points
Event Attendance × 15 points
Content Downloads × 2 points each
Logins × 1 points
Email Clicks × 1 point
Training Completion × 15 points

Normalise to 0-100 scale

Segments: Highly Engaged (>70), Moderate (40-70), Low (<40)

Frequency: Monthly calculation, real-time component tracking

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WHY IT MATTERS:

Strong predictor of renewal likelihood. Identifies at-risk members before they lapse. Validates that members use benefits. Unless members engage (like going to the gym) they won't see value and won't renew.

TARGET/BENCHMARK:

- **>60% scoring Moderate or higher:** Good
- **<20% in Low Engagement:** Healthy
- **Highly engaged:** 90%+ retention expected

COMMON PITFALLS:

- Weighting all activities equally (not all engagement is equal).
- Including passive activities (email receipt) too heavily. Making score too complex.
- Not acting on data (for example, not running re-engagement campaigns for "sleeping" members).



DAU/MAU for Community Platform (Stickiness)

What it measures: How often members return to your platform, showing whether it has become a regular habit rather than an occasional drop-in.

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Formula:

Stickiness Ratio = (Daily Active Users / Monthly Active Users) × 100

Where:

DAU = The number of unique members who actively use the community on a given day

MAU = The number of unique members who are active at least once in a 30-day period

For example:

- DAU 500, MAU 5,000 = 10 percent DAU/MAU
- DAU 1,500, MAU 5,000 = 30 percent DAU/MAU

The second community is far more embedded in members' routines.

WHY IT MATTERS:

- Stickiness measures habit formation — a high-stickiness platform is essential to member workflows
- Low stickiness indicates occasional, optional usage rather than embedded daily habits
- For community platforms, learning management systems, or member portals, stickiness predicts long-term sustainability and engagement depth
- Only as an example - Facebook achieves ~60% stickiness because users return daily; LinkedIn reaches ~25% as it serves professional needs less frequently
- Most association platforms achieve 5-15%, as members tend to visit when they need something specific, not habitually

TARGET/BENCHMARK:

- **20%:** Highly sticky, platform embedded in daily routine.
- **10-20%:** Regular usage, strong engagement patterns.
- **5-10%:** Moderate usage, occasional touchpoints.
- **<5%:** Low stickiness, members rarely return.

COMMON PITFALLS:

- Benchmarking against consumer platforms like Facebook or LinkedIn — association platforms naturally score lower and that's okay
- Tracking overall stickiness without segmenting by member type, as heavy users can mask low engagement across the broader membership
- Optimising for visit frequency rather than genuine value — notifications that drive clicks will inflate the metric without improving real engagement
- Ignoring seasonal patterns, which can significantly skew monthly comparisons around conferences, renewals, or CPD deadlines

ACQUISITION & PIPELINE



Your growth engine measures how effectively you attract new members. Think of this as filling the bucket while retention plugs the leaks.

Remember that associations don't just work for members, they work for their entire industry or sector. Your email subscriber list growth is your community growth. Build the community, then convert to membership.

MARKET
PENETRATION RATE

PROSPECT LIST
GROWTH RATE

PROSPECT-TO-
MEMBER
CONVERSION RATE

LEAD SOURCE
PERFORMANCE

REINSTATEMENT
RATE



Market Penetration Rate

What it measures: Percentage of your total addressable market (TAM) currently holding membership



Formula:

Market Penetration = (Current Members / Total Addressable Market) × 100

TAM = Total number of eligible individuals or organisations in your defined market

Frequency: Annually (TAM changes slowly)

Example: Association X targets 10,000 people working in Industry Y. 4,300 professionals are currently members of the Association X. This represents a market penetration of 43%.

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WHY IT MATTERS:

- Market penetration determines your growth strategy; low penetration signals opportunity, but possibly also awareness challenges
- High penetration indicates market maturity and shifts focus from acquisition to retention and value deepening
- Grounds growth expectations in reality, a 5% penetration rate allows aggressive acquisition targets, while 40% penetration requires a fundamentally different approach

TARGET/BENCHMARK:

- **<5%:** Massive growth potential, awareness is likely the primary challenge
- **5-15%:** Good growth runway, focus on efficient acquisition
- **15-30%:** Moderate penetration, balance growth and retention
- **30%:** High penetration, retention becomes critical priority

COMMON PITFALLS:

- Defining the Total Addressable Market too narrowly or broadly — an inaccurate TAM makes the metric meaningless
- Not revisiting the TAM regularly as industries evolve and eligible populations change
- Treating low penetration as purely a marketing problem, when high dues or weak value proposition may be the real cause
- Using penetration rate in isolation without pairing it with retention data — high penetration with poor retention signals a leaky bucket



Prospect List Growth Rate

What it measures: Rate at which your pipeline of potential members expands.



Formula:

Prospect List Growth = $((\text{Prospects End of Period} - \text{Prospects Start}) / \text{Prospects Start}) \times 100$

Also track:

- New prospects added per month
- Prospect list size over time
- Prospect list quality score

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Frequency: Monthly

WHY IT MATTERS:

- Your prospect list is a leading indicator of future membership growth — an empty pipeline today means no new members tomorrow, regardless of how effective your conversion process is
- A declining prospect list provides 30-90 days advance warning of acquisition problems, giving you time to intervene before membership growth stalls
- Quality matters as much as quantity, 1,000 qualified, engaged prospects outperforms 10,000 poorly targeted contacts
- Track list health alongside list size: what percentage of prospects are actively engaged, properly segmented, and likely to convert?
- Monitor the ratio of list growth to conversion — if your list grows but conversion rates are dropping, you're adding lower-quality prospects, which wastes resources and damages brand perception

TARGET/BENCHMARK:

Unlike membership retention, there are no widely established industry benchmarks for prospect list growth rates in associations.

This is itself a reflection of how few associations actively manage their pipeline. A useful rule of thumb: your monthly prospect list growth rate should at minimum match your monthly conversion rate to avoid a shrinking pipeline.

COMMON PITFALLS:

- Being reactive rather than proactive, only focusing on pipeline growth when membership drops, rather than maintaining it as an ongoing discipline
- Forgetting that prospects are still part of the professional community you represent, even without paying dues, they are potential members within your sector, not just cold leads
- Confusing a large list with a healthy one — a poorly maintained, unsegmented list creates a false sense of security while conversion potential quietly erodes



Prospect-to-Member Conversion Rate

What it measures: Percentage of identified prospects who become paying members



Formula:

Conversion Rate = (New Members / Total Prospects in Pipeline) × 100

Frequency: Monthly

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WHY IT MATTERS:

- Reveals the efficiency of your acquisition process and identifies precisely where prospects drop out of your funnel
- A healthy pipeline with poor conversion wastes marketing investment — both metrics must work together
- Powerful when segmented by source — event attendees might convert at 20-30%, cold outreach at 5-10%, allowing smarter resource allocation
- Exposes friction points in your joining process — complexity, cost, or slow approvals that silently kill conversion without you realising it

COMMON PITFALLS:

- Focusing on pipeline growth while ignoring conversion. A list that doesn't convert is just an expensive contact database
- Not segmenting by source, so poor-performing channels continue to receive investment without scrutiny
- Overcomplicating the joining process, lengthy forms, slow responses, and unnecessary approvals create silent drop-off
- Measuring overall conversion without tracking where in the funnel prospects actually disengage

TARGET/BENCHMARK:

- **2-8%:** Cold outreach or broad marketing campaigns
- **10-20%:** Warm referrals or targeted campaigns
- **20-40%:** Event attendees or highly engaged prospects
- **40%+:** Highly qualified leads with strong follow-up process

Lead Source Performance



What it measures: Conversion rate and quality from each acquisition channel (includes events, trials, landing pages, ever-green webinars and other sources).



Formula:

By source:

Conversion Rate = (Members from Source / Prospects from Source) × 100

Cost per Acquisition = Marketing Spend / Members Acquired

Quality Score = First-Year Retention Rate by Source

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Examples of sources: Website, paid ads, events/conferences, member referrals, partners, social media, trials, landing pages.

Frequency: Monthly (quarterly deep analysis).

WHY IT MATTERS:

- Not all leads are equal, understanding which sources deliver the highest conversion rates allows smarter marketing investment
- Reveals quality differences between sources, some channels produce loyal long-term members, others convert well initially but churn quickly

TARGET/BENCHMARK:

- Best sources combine high conversion + low cost per acquisition + strong first-year retention
- Track relative performance across sources rather than chasing a single universal benchmark

COMMON PITFALLS:

- Poor attribution: not consistently tracking which source each new member came from, making the data unreliable from the start
- Measuring conversion only, without factoring in retention quality, a source that converts well but churns early is not a good source
- Drawing conclusions from small sample sizes, which can make a weak channel look strong or a strong one look weak
- Continuing to invest in familiar channels out of habit rather than regularly reviewing comparative source performance

Reinstatement Rate (Lapsed Members Who Return)



What it measures: Percentage of lapsed members who rejoin within a specified timeframe (typically 12-24 months)



Formula:

Reinstatement Rate = (Lapsed Members Who Rejoined / Total Lapsed Members) × 100

Track within:

- 12 months of lapsing
- 24 months of lapsing

Frequency: Quarterly

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WHY IT MATTERS:

- Reveals whether members are leaving due to temporary circumstances (budget constraints, career transitions, life changes) versus fundamental dissatisfaction with value
- High reinstatement rates suggest temporary departures — low rates suggest a deeper value delivery problem worth investigating
- Measures the effectiveness of your win-back campaigns and whether you're treating lapsed members as the valuable prospects they are
- Lapsed members already know your association — reactivating them is significantly cheaper and faster than acquiring new members from scratch

TARGET/BENCHMARK:

- Given the wide variety of reasons members tend to lapse their membership, benchmarks are not reliable for Reinstatement Rates
- Focus on improving your own baseline over time
- Recency is the strongest predictor of return, recently lapsed members (within 12 months) should reinstate at a meaningfully higher rate than those gone longer

COMMON PITFALLS:

- Not segmenting lapsed members by reason for leaving, financial constraints require a very different win-back approach than a perceived lack of value
- Treating all lapsed members the same, regardless of how long ago they left. Someone who lapsed 3 months ago is a very different prospect to someone who lapsed 18 months ago
- Approaching lapsed members like cold prospects rather than acknowledging their past involvement, generic outreach ignores the relationship that already exists
- Running a single win-back offer for all lapsed members rather than tailoring by barrier - payment plans for financial constraints, trial periods for value uncertainty, and special pricing for quick returns will each outperform a one-size-fits-all approach

MEMBER VOICE



While engagement metrics show what members do, satisfaction metrics reveal what they think and feel. The perception gap that often explains why seemingly engaged members still leave.

NET PROMOTER
SCORE (NPS)

CUSTOMER
SATISFACTION
SCORE (CSAT)

CUSTOMER EFFORT
SCORE (CES)



Net Promoter Score (NPS)

What it measures: Likelihood of members to recommend your association



Formula:

Survey: 'On scale 0-10, how likely to recommend?' **TIER**

9-10 = Promoters

7-8 = Passives

0-6 = Detractors

NPS = % Promoters - % Detractors

Example: 40% promoters, 45% passives, 15% detractors

NPS = 40 - 15 = 25

Frequency: Quarterly for full membership, Post-event for specific NPS



Would you recommend us?



To measure
customer loyalty

WHY IT MATTERS:

- Simple, standardised, comparable across industries.
- Predicts organic growth through word-of-mouth.
- Identifies vocal advocates vs at-risk members.
- Follow up with 'Why?' to understand drivers.
- Promoters: Request testimonials, referrals
- Passives: Understand what would make them promoters
- Detractors: Personal outreach within 48 hours

TARGET/BENCHMARK:

- **>50:** Excellent, world-class
- **30-50:** Good, healthy advocacy
- **10-30:** Acceptable, room for improvement
- **<10:** Poor
- **Negative:** Crisis

COMMON PITFALLS:

- Surveying too frequently (fatigue).
- Not following up with detractors.
- Not asking 'Why?' follow-up.
- Over-reliance on scores without context of - why follow up
- Comparing to unrelated industries.



Customer Satisfaction Score (CSAT)

What it measures: how satisfied members were with a specific experience at a specific moment, such as an event, course or transaction, rather than their overall relationship with the association.



Formula:

Survey Question: "How satisfied were you with [specific experience]?"

Scale: 1-10 (Very Dissatisfied to Very Satisfied)

CSAT = (Satisfied + Very Satisfied / Total Responses) × 100

OR

Average Score = Sum of all scores / Total responses

Frequency: Immediately post-experience (event, course, transaction)

TIER



Are you satisfied with...?



To measure quality of a service/product

WHY IT MATTERS:

- Provides immediate, actionable feedback on specific experiences rather than overall membership value
- While NPS measures advocacy and relationship health, CSAT identifies what's working and what's failing at the program level
- Its power lies in specificity and timing — surveying members within 24-48 hours of an event, course, or support interaction captures reactions while they're still fresh
- Ask about the specific experience, not general membership sentiment — this is what makes CSAT data genuinely actionable

TARGET/BENCHMARK:

- **80%:** Excellent satisfaction, program is working
- **70-80%:** Good, meeting expectations with room for improvement
- **60-70%:** Acceptable but needs attention
- **<60%:** Poor, requires immediate intervention

COMMON PITFALLS:

- Waiting more than 48 hours reduces both response rates and accuracy
- Asking about general membership satisfaction rather than the specific experience
- Collecting feedback but failing to act on it, members who see no change will stop responding and eventually disengage
- A strong average score can mask a subset of members having a consistently poor experience



Customer Effort Score (CES)

What it measures: How easy it is for members to accomplish tasks with your association



Formula:

Survey Question: "How easy was it to [complete specific task]?"

Scale: 1-10 (Very Difficult to Very Easy)

TIER



CES = Average of all scores

OR

Low Effort % = (Somewhat Easy + Easy + Very Easy / Total Responses) × 100

How easy was it...?



To find out how it would be easier to be our customer

Frequency: Transaction-based (after joining, renewing, registering, accessing benefits)

WHY IT MATTERS:

- Research consistently shows that effort predicts loyalty better than satisfaction - makes thing hard, and members leave even if they're otherwise satisfied with the value
- CES reveals friction that satisfaction scores miss. A member might rate their conference 9/10 but score registration 7/10 (difficult); they enjoyed the outcome but resented the process
- That friction creates vulnerability, next time, they might skip the hassle entirely
- Low-effort experiences reduce support costs while improving retention, when joining, renewing, or accessing benefits is effortless, members do it themselves without contacting support
- When processes are difficult, support tickets multiply and member frustration builds

TARGET/BENCHMARK:

- Treat your own baseline as the primary reference point and focus on consistent improvement over time
- As a general guide across industries, most companies target an average of around 4 on a 5-point scale - meaning members find interactions straightforward rather than effortful

KEY PROCESSES TO MEASURE:

- Joining/application process
- Renewal process
- Event registration
- Accessing member portal or benefits
- Getting support or answers
- Updating profile information
- Claiming continuing education credits

COMMON PITFALLS:

- Only measuring CES for support interactions and ignoring high-friction processes like joining, renewing, or accessing benefits
- Tracking an overall average without breaking it down by process

DIGITAL AND COMMUNICATIONS



Channel performance, measuring effectiveness of member touchpoints. Your email system is your main indicator of engagement.

Important note on email open rates. In 2022, Apple included privacy protection that reads every email, inflating open rates by ~15%. Focus on click-through rates instead, they show actual engagement.

EMAIL CLICK-
THROUGH RATE
(CTR)

WEBSITE
METRICS

SOCIAL MEDIA
METRICS



Email Click-Through Rate (CTR)

What it measures: The percentage of email recipients who clicked on one or more links within an email, indicating active engagement rather than passive receipt.



Formula: $CTR = (Total\ Clicks / Total\ Emails\ Delivered) \times 100$

Check your email software for accurate data.

TIER



Frequency: Per campaign + Monthly aggregate

WHY IT MATTERS:

- More important than open rates as it shows actual engagement — a member opening an email proves nothing if they don't act on it
- Indicates whether your content is relevant and your calls-to-action are compelling enough to drive behaviour
- A better predictor of engagement than opens alone, particularly since open rate data has become less reliable due to email privacy changes
- Email engagement is your primary indicator of member attention and interest, declining CTR is an early warning sign of disengagement before it shows up in renewal data

TARGET/BENCHMARK:

CTR

- **>5%:** Excellent
- **3-5%:** Good
- **1-2%:** Acceptable for newsletters
- **<1%:** Poor, review content relevance and CTA strategy

COMMON PITFALLS:

- Too many links in a single email dilutes attention and makes the desired action unclear
- Weak or generic CTAs that don't clearly communicate what happens when you click
- Content that doesn't match the subject line, eroding trust and reducing future engagement
- Links buried in body text rather than presented as clear, visible buttons

Website Metrics: Essential Tracking



Your website serves as your digital front door. While there are dozens of metrics you could track, three tell you what you actually need to know about your website's performance: how many people are visiting, how they're engaging, and where they're coming from.

TIER



OVERALL WEBSITE TRAFFIC



What it measures

The total number of visitors to your website over a specific period. This provides a baseline view of whether your digital visibility is growing, stable, or declining. Tracking monthly and reviewing annual trends helps identify patterns over time, including seasonal fluctuations that are common for associations.

Why it matters

Traffic volume alone does not indicate success. Sustained growth combined with quality engagement signals effective digital presence. Establishing a 12 to 24 month baseline allows you to distinguish between normal variation and genuine performance issues, helping you make informed strategic decisions rather than reacting to short-term spikes or dips.



PAGE VIEWS AND BOUNCE RATE

What it measures

Page views show how deeply visitors explore your website and whether they move beyond a single page. Bounce rate represents the percentage of visitors who leave after viewing only one page.

Why it matters

Together, these metrics reveal whether your content meets visitor expectations. A high bounce rate may indicate unclear messaging, weak calls to action, or navigation issues. As a general guide, key conversion pages such as membership information or homepages should aim for bounce rates below 40 percent. Blog content may naturally sit higher, often between 60 to 80 percent, as readers consume an article and leave. Monitoring these metrics helps identify where to refine headlines, strengthen value propositions, and improve user pathways.



WEBSITE TRAFFIC SOURCE

What it measures

The channels driving visitors to your site, including organic search, direct traffic, email campaigns, social media, and paid advertising. It captures both the volume and relative contribution of each source.

Why it matters

Not all traffic is equal. Some channels may generate high visitor numbers but low engagement, while others drive fewer visitors who convert at stronger rates. Analysing traffic sources highlights where to invest more resources and where adjustments are needed. Relying too heavily on a single channel increases risk, particularly given algorithm changes or market shifts. A diversified traffic mix supports long-term stability and growth.



Social media serves multiple purposes for associations, including raising awareness among prospects, engaging current members, building community, establishing thought leadership, and driving website traffic. Effective measurement focuses on metrics that indicate progress toward these goals rather than vanity numbers that look impressive but mean nothing.

TIER



FOLLOWER GROWTH AND REACH

What it measures

Baseline visibility indicators across your social platforms. This includes total follower count, monthly growth rate, reach, and impressions. Reach reflects how many unique users see your content, while impressions show the total number of times your content is displayed. Tracking trends over time helps identify whether your audience is expanding and how widely your content is being distributed.

Why it matters

Audience size alone is not enough. An account with 5,000 engaged followers is far more valuable than one with 50,000 passive ones. Monitoring reach and impressions helps you understand whether your content is extending beyond your existing audience. Declining reach can indicate reduced engagement or algorithm shifts. Consistent growth paired with strong reach signals that your content is resonating and gaining traction.



ENGAGEMENT RATE

What it measures

The level of interaction your audience has with your content, including likes, comments, shares, and clicks. Engagement rate is typically calculated as total engagements divided by followers, expressed as a percentage.

Why it matters

Engagement rate is a stronger indicator of content effectiveness than follower count. It shows whether your audience finds your content relevant and compelling. While benchmarks vary by platform, LinkedIn engagement of 2 to 3% is strong, and Facebook engagement above 3% often signals high-performing content. High engagement increases algorithm visibility, meaning your content is shown to more people. Tracking which content types generate the most engagement helps refine your content strategy based on evidence, not assumptions.



Social Media Metrics

(cont.)

TIER



CLICK-THROUGH RATE TO YOUR WEBSITE

What it measures

The percentage of users who click from your social media content through to your website. It reflects how effectively your posts move people beyond passive engagement such as likes or comments and into action. Tracking CTR alongside website analytics shows how social traffic behaves once it arrives, including pages viewed, time on site, and conversion activity.

Why it matters

Clicks indicate intent. While engagement builds awareness, CTR signals deeper interest and potential qualification. A high engagement rate with low clicks may mean your content is entertaining but not aligned with your organisational objectives. Conversely, strong CTR suggests your messaging resonates enough to prompt action. The balance between engagement and clicks helps determine whether you are building community, driving conversion, or both.

Platform selection also influences results. Different platforms serve different purposes. LinkedIn often supports professional associations well through thought leadership and sector insights. Facebook may support community building but often requires paid support for reach. Instagram excels at visual storytelling but may not align with every demographic. Focus on where your audience genuinely engages rather than spreading effort thinly across every channel.

Beyond immediate metrics, social media plays a longer strategic role. It introduces prospects early in their membership journey, builds brand recognition, and reinforces messaging across touchpoints. Tracking how social contributes to event registrations, content downloads, or membership enquiries provides a clearer picture of its broader value within an integrated marketing approach.

REVENUE & UNIT ECONOMICS



Financial sustainability, measuring the economics of your membership model. These metrics determine if growth is affordable and sustainable.

MEMBER LIFETIME
VALUE (LTV)

CUSTOMER
ACQUISITION COST
(CAC)

LTV:CAC RATIO

Member Lifetime Value (LTV)

What it measures: Total revenue generated from a member over their entire duration



Formula:

Simple LTV: Average Annual Dues × Average Lifespan

Comprehensive: (Annual Dues + Annual Non-Dues Revenue) × Average Lifespan

Advanced: Annual Value × [1 / (1 - Retention Rate)]

TIER



Example:

\$500 dues, 85% retention

$LTV = \$500 \times [1 / (1 - 0.85)] = \$500 \times 6.67 = \$3,335$

Frequency: Quarterly calculation

WHY IT MATTERS:

- Determines affordable acquisition spend.
- Guides pricing strategy.
- Informs marketing budget allocation.
- Compares value of member segments.
- Essential for LTV:CAC ratio calculation.

TARGET/BENCHMARK:

- Should be at least 3x CAC
- Growing associations: LTV increasing
- Mature associations: LTV stable
- Segment by: Member type, Acquisition source, Engagement level

COMMON PITFALLS:

- Only counting dues (ignoring events, courses).
- Not segmenting by member type.
- Using historical data without adjustments.
- Not updating as retention changes.
- Treating LTV as static.

Customer Acquisition Cost (CAC)

What it measures: Total cost to acquire one new member



Formula:

CAC = Total Acquisition Costs / New Members Acquired

Costs include:

- Marketing spend
- Sales/BD staff salaries
- Technology costs
- Agency fees
- Event costs
- Promotional discounts

Example: \$200,000 total costs, 500 new members

$CAC = \$200,000 / 500 = \400

Frequency: Quarterly (monthly component tracking)

TIER



WHY IT MATTERS:

- Determines if growth is affordable.
- Compares channel efficiency.
- Essential for LTV:CAC ratio.
- Reveals if costs are increasing (bad) or decreasing (good).

TARGET/BENCHMARK:

- Should be <1/3 of LTV
- Varies by association type
- Trend more important than absolute number
- Calculate by source for optimisation

COMMON PITFALLS:

- Not including all costs (staff time, overhead, technology).
- Including retention costs in CAC.
- Not tracking by source.
- Ignoring volunteer time costs.

LTV:CAC Ratio

What it measures: Relationship between member value and acquisition cost



Formula:

LTV:CAC Ratio = Member Lifetime Value / Customer Acquisition Cost

TIER



Example: LTV \$3,500, CAC \$500

Ratio = 3,500 / 500 = 7:1

Frequency: Quarterly

WHY IT MATTERS:

- Critical metric for membership model sustainability.
- Shows if you're making or losing money on acquisition.
- Guides investment in growth vs profitability.

TARGET/BENCHMARK:

- **<1:1:** Losing money (unsustainable)
- **1-3:1:** Marginal, little room for error
- **3-5:1:** Good, healthy economics
- **5-10:1:** Excellent, strong unit economics
- **>10:1:** Outstanding (or underinvesting in growth)
- **Low ratio (<3:1):** Improve retention OR reduce acquisition costs
- **High ratio (>7:1):** Room to invest more in acquisition

COMMON PITFALLS:

- Celebrating high ratio without considering growth opportunity.
- Not segmenting by member type.
- Ignoring changing market dynamics.
- Not acting on insights.

Final Recommendations: Putting It All Together



You now have a comprehensive toolkit for diagnosing membership health. Here's how to use it effectively:

START SIMPLE, BUILD GRADUALLY

Begin with the Core 6 metrics. Once you're tracking those reliably, add more. Better to track 10 metrics well than 30 poorly.

QUALITY OVER QUANTITY

Ensure data quality before building dashboards. Garbage in, garbage out. Spend a day on data cleanup now, save hours every month.

SEGMENT EVERYTHING

Averages hide opportunities and problems. Always look at metrics by

- Member type / persona
- Acquisition source
- Engagement level
- Geography
- Cohort (join year)

CONNECT METRICS TO ACTIONS

Every metric should answer: Where are we? Where are we going? What should we do? If a metric doesn't inform action, stop tracking it.

TELL THE STORY

When presenting to clients or boards, don't just show numbers. Provide context:

- What happened, how does it compare (the data)
- Why it matters (the implications)
- What to do next (the recommendations)

REMEMBER THE ANALOGIES

Use stories to make metrics memorable:

- **The Gym Membership:** Unless members engage and see results, they won't renew
- **The Leaking Bucket:** Fix retention before pouring money into acquisition
- **The Marriage Proposal:** Don't ask for commitment without building the relationship first
- **The Treadmill:** Growing numbers without retention means working harder to stay in place

Focus on the Quick Wins



When you start with a new client, look for these high-ROI opportunities:

- Core membership health metrics
- First-year retention
- Email list growth (build the community, then convert)
- Engagement scoring (identify at-risk members before they lapse)
- Data quality (foundation for everything else)

Good luck!

Remember, you're not just tracking numbers, you're helping associations thrive, serve their industries, and make a difference in their members' professional lives.



The data is the tool, but impact is the goal.



**MEMBERSHIP
MARKETING
SCHOOL**



Start learning with MMS today!

Membership Marketing School (MMS) is an online learning platform powered by MemberBoat, designed exclusively for association professionals who want to move from reactive marketing to strategic, results-driven membership growth. Founded by Olena Lima CAE, MMS offers **practical courses, live bootcamps, workshops,** and **ready-to-use templates** covering everything from member engagement and email marketing to personalisation, market research, and marketing technology.

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