

2023-2025 STRATEGIC PLAN

STRATEGIC AREA 1: MEMBERSHIP DEVELOPMENT **TACTICS** Member survey Analyze member prospects Objective 1: Define and articulate value proposition Identify member segments for for current and prospective members. development/expansion Reach deeper into member orgs for engagement Member outreach/visits Industry conferences; potential exhibiting Meet member corporate presidents/VPs for Objective 2: Increase GMIC visibility with current and industry intelligence and GMIC feedback prospective members. To support member recruitment, legacy members provide testimonials on how they've capitalized on GMIC membership. Also content for website. Research adjacent programs, develop criteria, application, outreach, and present Objective 3: Develop member/industry recognition one industry award at 2023 GPC program. Program expansion in 2024 Objective 4: Develop additional membership Analyze potential categories and categories. implement Develop our relationship with European counterparts e.g., Society of Glass Objective 5: Develop mutually beneficial Technology, UK, German Glass. collaborations to support both U.S. and international membership.

	Increase our international outreach to shape the glass community and to fuel GMIC growth as a futuristic trade association.	
	Built strategic partnerships with other associations to strengthen our voice.	
STRATEGIC AREA 2: MARKETING/COMMUNICATIONS		
	TACTICS	
	Information for multiple stakeholders (govt, producers, academia)	
	Infographics/statistics that demo the scope/impact of the industry, Industry Fast Facts	
Objective 1: Redesign website (incl logo redesign)	Blog/Industry News	
	Public information component for site	
	Provide searchable GPC content to members via the website, including historical archives if possible	
Objective 3: Increase member communication.	Targeted, transparent messaging that doesn't overwhelm, use new website/SM tools (email to begin). Important for change management.	
	Member Spotlights for product reports and connections	
	Member townhall for officers and staff to provide updates and connect with members	
	LinkedIn presence	
Objective 4: Develop social media.	Industry spotlights	
	You Tube interviews and industry videos	
	050 P	
Objective 5: Target GMIC messaging to new/adjacent audiences	CEO Roundtable for manufacturers; GPC or virtual	
	GMIC role is known by all US manufacturers	
	Develop global presence	

STRATEGIC AREA 3: INDUSTRY ADVOCACY		
	TACTICS	
Objective 1: Develop and implement a research agenda.	Partner with other groups on potential DOE hydrogen hub funding	
	Submit GMIC DOE funding projects under FOA 2997	
	Likely application under FOA 3218	
	Report on glass production technology developments (Industry Report)	
	Report on hydrogen infrastructure development programs	
	Report on alternative fuel integration and testing	
	Review and publish grant availability for glass manufacturing	
	Serve as clearinghouse for decarbonization and environmental issues and updates	
	Research and report on best practices in all areas of global glass manufacturing and trends (Industry Report)	
	Provide benchmarking and cost analysis for manufacturing (Industry Report)	
	Build strategic alliances with adjacent industries to advocate for shared interests	
Objective 2: Develop legislative advocacy agenda and tools for policy makers.	Participate in state/local leg. activities, meetings with local Chambers, legislative staff, etc.	
	Participate in national advocacy initiatives/Day on the Hill	
	Highlight importance of glass in society – product groups and processes	

Authoritative industry data on economic impact and sustainability goals
Develop data/resources on the website for government officials to pull from when referencing industry to inform their programs, and for members to reference
Benchmark other mfg related industry associations, i.e., advocacy structure and activities, and consider new committee to build and advocacy plan for the next few years.
Glass industry video like Corning Day of Glass, emphasizing the benefits of glass, i.e.,"Get Glass"
Celebrate, PR, and outreach for major glass innovations/revolutions to increase public awareness. Potentially in collaboration with US/international museums.
Public workshops or symposiums, i.e., on recycling "glass is not trash"
Review/Expand Scholarship Program and Visibility
GPC Job/Workforce Board
Internship Program
Mentorship Tool Kits; Mentorship Program
Early Career Development Program
H.S./elementary outreach: competitions, science fairs, museums, etc.
Outreach/Partnerships with Unions
Build relationships with trade schools in areas with glass manufacturers and discuss complement skill sets; speak to classes about the industry using GMIC developed talking points.

Build relationships with trade schools in areas with glass manufacturers and discuss complement skill sets; speak to classes about the industry using GMIC developed talking points

Volunteer industry experts to speak to STEM community. Develop specific programs to present annually. A university partner could help

Create content highlighting the coolness of glass products and tells the stories of the amazing people working in factories. Content that promotes and attracts talent

STRATEGIC AREA 4: INDUSTRY EDUCATION

2023 Columbus: changes to registration process, marketing, onsite experience 2024: possible new location, additions to

TACTICS

Objective 1: Add value for GPC attendees, exhibitors, hospitality hosts.

Continued upgrades to conference logistics: registration/exhibitor and hospitality experience

onsite experience

Grow GPC, potential target of 1,000 attendees

Objective 2: Create new pathways/formats for industry education.

Submit State of Ohio grant application for educational program development

Develop and present webinars

Develop a portfolio of trainings, leading to badges/recognition

Short course education videos on website, i.e., demonstrations of things done by GMIC members

Objective 3: Develop or partner for training designed to meet the needs of plant staff.	Identify educational needs of plant staff and research existing models of training
	Research potential for specializations, i.e., Oxy-Fuel, Electrical, etc.
	Research potential for second, non-technical conference
	Partner with other entities for education content, integrate program with industry/internal corp training
	Get buy-in and support from manufacturers for program

STRATEGIC AREA 5: OPERATIONAL EXCELLENCE	
	TACTICS
Objective 1: Increase Board effectiveness and communication.	Implement new format for Board meetings - shorter, more interactive, officer reports
	Increase Board size for broader representation of current/new members.
	Create website Board page for orientation and archive of meeting reports and minutes
Objective 2: Redesign financial reporting and increase member oversight.	Simplify budget and financial reporting, consolidate overhead
	Create a budget narrative for the Board transparency
	Contract 2022 audit, provide all requested financial docs
	Integrate Treasurer into budget development, financial reporting
	Review and revise reserve investment policy
	Align budget year with new strategic plan.
Objective 3: Develop new strategic plan, first in over a decade.	Plan will be comprehensive, forward-thinking, and demo change on multiple fronts

	Gather member input via survey, draft rollout	
Objective 4: Review and update founding documents.	Align with association best by streamlining Bylaws and Code of Regulations; move operational practices into procedural manual to support staff training and succession planning	
Objective 4: Develop new volunteer `opportunities.	Redesign/reinvigorate standing committees and/or ad-hoc committees	
	Create opportunities for engaging volunteers beyond member reps, and for building bench of future leaders	
Objective 5: Develop new staff culture.	More cross-training and communication	
	Efficient use of remote working tools, i.e. Google docs	
	De-silo information, standardize file sharing/storage	