

Strategic Plan 2023 - 2027

MISSION

AIAVT is the voice of the architecture profession, dedicated to serving its members, strengthening our communities, and improving the built environment.

VISION

Lead the profession to an equitable and sustainable future.



Member Engagement

Viewed through the lens of equity, diversity and inclusion

GOALS

CORE VALUES

Build a diverse body of connected design professionals engaged with our communities



Public Outreach

Promoting architcture and strengthening connections with the public throughout Vermont

Elevate public awareness and advocate for the profession

STRATEGIES

- 1. Advance initiatives that support equity, diversity and inclusion
- 2. Promote gender equity in the profession
- 3. Support career development for Emerging Professionals
- 4. Increase AIAVT membership and retention
- 5. Strengthen and sustain AIAVT's financial position
- 6. Be a model for an active, effective and well-run volunteer organization

- 1. Amplify AIAVT's voice in the legislature and statehouse to influence public policy that affects the architectural profession
- 2. Hire a lobbying firm to strengthen AIAVT's statewide advocacy efforts
- 3. Position architects as leaders through public relations and community engagement
- 4. Continue to build relationships with state officials and employees
- 5. Foster the education of future generations by expanding relations with Vermont schools and universities
- 6. Build collaborative relationships with allied organizations
- 7. Leverage the press and media

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Climate Action

Advancing knowledge and expertise in pursuit of a sustainable future

Accelerate actions to improve ecological and human health

- 1. Advocate for issues and policies that promote and codify sustainable design practices
- 2. Be at the forefront of bold initiatives to fight climate change
- 3. Educate and inspire members to lead
- 4. Participate in the development of the Vermont Commercial and Residential Building Energy Standards (CBES/RBES)
- 5. Take steps to make AIAVT events and operations more environmentally friendly