

How To Turn Your Reserve Study Into an Action Plan



by Robert M. Nordlund, PE, RS
CEO/Founder
Association Reserves, Inc.

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www.reservestudy.com

A reserve study is one of the most important financial planning tools available to a community association. It evaluates major common area components, estimates their remaining useful life, and projects the funding necessary for repair and replacement over time. Those major components are not deteriorating silently. A Reserve Study says “We’ve got our eyes on you... you’re not going to surprise us!” When prepared and updated regularly, a reserve study provides a long-term roadmap for financial stability.

Yet in many associations, reserve studies are reviewed briefly when completed and then placed on a shelf. Months or years later, boards may face unexpected expenses or funding shortfalls, only to realize that the information they needed was provided years ago. They just took their eyes off the ball.

A reserve study is not meant to be a static report. It is designed to guide action. When used as a living document, it becomes a central tool for budgeting, maintenance planning, risk management, and long-term strategy. Turning a reserve study into an action plan requires intention, consistency, and board-level engagement.

Start with Board-Level Understanding

Before a reserve study can shape decisions, board members must understand what it contains. That does not mean mastering technical details, it means becoming familiarity with key concepts such as the Component List (what’s on it, what are the near-term projects...), how well prepared they are financially (their Percent Funded), and the funding needed to keep up with deterioration and prepare for upcoming major projects.

Too often, reserve studies are treated as technical documents best left to accounts or other professionals. While professional oversight is nice, the ultimate responsibility for financial decisions rests with the board. Without a working understanding of the study’s structure and assumptions, it becomes difficult to rely on it confidently.

Boards should schedule time to review the study collectively, ideally with the reserve specialist who prepared it, in order to get answers to their questions. Understanding how cost estimates were developed, why projects are expected when they appear on the report, how well prepared they are financially, and what budget adjustments are necessary in order to be prepared for upcoming projects.

When board members share a common understanding of the study's purpose and findings, discussions about budgets, projects, and funding adjustments naturally reference the long-term plan. Instead of reacting to short-term pressures ("How do we pay for our insurance premium?"), leadership can evaluate decisions in the context of a structured roadmap, because Reserve costs don't ever go away. Therefore, understanding is the first step toward implementation.

Integrate the Reserve Study into the Annual Budget Process

One of the most practical and powerful ways to turn a reserve study into an action plan is to incorporate it directly into the annual budgeting process.

Reserve transfers should not be set arbitrarily or based solely on last year's numbers or "what you can afford". Nor should they be adjusted simply to minimize short-term increases. Budgeted reserve transfers should reflect the funding recommendations outlined in the study and the long-term projections associated with maintaining financial stability.

During budget preparation, boards should review projected expenditures for the coming years and confirm that reserve transfers are aligned with maintaining adequate funding levels. If the study recommends gradual increases to keep pace with inflation and deterioration, those multi-yr adjustments should be incorporated deliberately rather than postponed.

Boards should also examine how current transfer levels affect projected Percent Funded levels over time, answering the question "Is our association's reserve fund increasing in preparedness, or decreasing?" If your association's reserve fund is declining in strength, driving your association towards "special assessment-land" (because the costs never go away), that trajectory should be discussed openly.

By making the reserve study the foundation of budgeted reserve transfers, associations reduce the likelihood of abrupt assessment increases in the future. Budgeting becomes proactive rather than reactive. When the annual budget and the reserve study are aligned, the study transforms from a theoretical projection into an operational plan.

Coordinate Maintenance with Projected Life Cycles

Reserve studies estimate remaining useful life based on typical conditions. However, proactive maintenance can influence how long components actually perform. Turning the reserve study into an action plan requires coordination between maintenance planning and projected life cycles.

For example, regular roof inspections and timely minor repairs may help ensure the roof reaches its expected replacement date without premature failure, or perhaps even extends the roof's functional life. Concrete sealing programs can slow deterioration. Scheduled painting and waterproofing maintenance can extend the service life of siding and structural components, delaying an expensive siding replacement project.

Boards should review the reserve schedule alongside preventive maintenance plans. If the study anticipates replacement in ten years, maintenance efforts during those ten years should support that timeline. Conversely, if inspections reveal accelerated deterioration, boards should adjust replacement schedules within the reserve study accordingly.

This dynamic relationship between maintenance and funding is critical. A reserve study should not be viewed as a rigid prediction. It is a framework that needs to be adjusted based on real-world conditions.

When maintenance and reserve planning work together, associations maximize asset value and reduce unexpected disruptions.

Prioritize Projects Strategically

A reserve study typically projects expenses over a thirty-year period or longer. Not all projects carry equal urgency. Turning the study into an action plan requires boards to prioritize based on condition, safety, financial readiness, and operational impact.

Annual reviews of the project schedule allow boards to confirm which components are approaching the end of their useful life and to begin preparation well in advance. If a major roof replacement is projected in three years, the board should not wait until the final year to begin discussions. Early preparation allows time for inspections, engineering evaluations, contractor research, and financial coordination.

Strategic prioritization also requires distinguishing between critical and non-critical projects. Structural repairs, life-safety issues, and water intrusion concerns often demand higher priority than cosmetic upgrades.

By reviewing the reserve schedule regularly, boards avoid being surprised by major expenditures. Preparation becomes part of routine governance rather than an emergency response.

Planning ahead also improves pricing outcomes. Contractors can be selected through competitive bidding rather than under emergency pressure. Timelines can be chosen strategically rather than dictated by failure.

Monitor Percent Funded and Funding Trajectory

Percent Funded is a valuable indicator of reserve strength, but it is most meaningful when tracked over time rather than viewed as a single number.

Boards should monitor not only the current Percent Funded level but also its projected trajectory based on budgeted funding decisions. A reduction in transfers may appear desirable for the current year, but projections will reveal a declining funding position over the next decade.

Similarly, after completing a major project, reserve balances may drop temporarily. But look to see how quickly yours is projected to rebound. Tracking trends helps leadership maintain long-term perspective. Instead of reacting to isolated figures, boards can evaluate how decisions influence future risk.

Monitoring funding trajectory encourages discipline. It reinforces the idea that reserve planning is a continuous process rather than a one-time calculation.

Update the Study Regularly

A reserve study reflects conditions and cost assumptions at a specific point in time. Project costs change, the condition of your components change, and the cash in your Reserve Fund changes. With these three major factors (the three “C’s”) constantly changing, regular updates ensure that the association’s action plan remains accurate and relevant.

Periodic site inspections confirm that condition assessments align with reality. If a component shows less deterioration than anticipated, replacement timing may be extended responsibly. If deterioration has accelerated, schedules may need adjustment.

Financial updates revise funding recommendations based on current reserve balances, interest earnings, and economic conditions.

By updating the study at recommended intervals (a “With-Site-Visit Update at least every third year, a No-Site-Visit Update in the in-between years), boards maintain a current roadmap rather than relying on outdated projections. A living reserve study evolves alongside the community. This type of diligence is appropriate for a budget line item (reserve transfers) commonly in the range of 25% of the association’s total budget. An outdated reserve study cannot serve as an effective action plan. Get real. You can’t make a good plan based on outdated information.

Use the Study to Support Communication

Turning a reserve study into an action plan also strengthens communication with homeowners.

When boards reference the study during budget discussions or project announcements (and provide the Component List to owners to see “what’s coming up”), they demonstrate that decisions are based on professional analysis rather than personal preference. This reduces rumors and misinformation, and builds trust.

For example, when announcing a roof replacement, the board can explain that the project aligns with the reserve study’s projected timeline and funding plan. When increasing transfers,

leadership can reference long-term projections showing how gradual adjustments will prepare everyone's homes for new siding (or asphalt) without need for a special assessment.

Sharing high-level summaries of upcoming projects, projected timelines, and funding strategies helps residents understand the broader plan. It builds community, as you discuss how the board is caring for "our association". Transparency reinforces confidence and reduces resistance to gradual assessment increases. When homeowners see that the reserve study guides consistent decision-making year after year, trust in governance grows.

Communication transforms the reserve study from an internal financial document into a visible framework for responsible leadership and communication with homeowners.

Align Long-Term Strategy with Reserve Planning

Reserve studies are not isolated financial documents. They intersect with broader strategic goals such as sustainability initiatives, energy efficiency upgrades, aesthetic improvements, and amenity enhancements.

Boards can use the long-term expenditure schedule to coordinate improvements with necessary replacements. If siding replacement is projected within a certain timeframe, the board may evaluate upgraded materials or improved insulation during that project. If a mechanical system is scheduled for replacement, energy-efficient options may be considered. If owners want to play pickleball, they can get the tennis court(s) restriped for that purpose during the upcoming resurfacing project. Coordinating enhancements with required repairs reduces overall cost compared to treating improvements as separate initiatives.

Reserve planning can also inform broader discussions about community evolution. As buildings age, modernization opportunities may arise. By reviewing long-term projections, boards can anticipate these opportunities rather than responding impulsively.

Aligning strategic goals with reserve planning strengthens both financial and physical outcomes.

Assign Responsibility and Establish Routine Review

An action plan requires accountability. Boards should establish clear responsibility for reviewing and referencing the reserve study throughout the year. This may include placing a reserve funding and project review on the agenda quarterly, assigning a board member or committee to monitor projected expenditures, or incorporating reserve analysis into capital project discussions.

Routine review prevents the study from being forgotten between updates. It reinforces the idea that reserve planning is central to governance. Consistency builds habit. Habit builds discipline. Discipline builds stability.

Moving from Information to Implementation

A reserve study provides valuable information, but information alone does not create stability. Action does.

Boards that actively reference the study during budgeting, maintenance planning, project preparation, and strategic discussions transform it into a living guide. Instead of reacting to emergencies, boards operate within a realistic, structured framework.

Consistent review, regular updates (a With-Site-Visit Update at least every third year!), and disciplined funding ensure that projections become reality rather than forgotten recommendations. When leadership integrates reserve planning into everyday governance, the association operates proactively rather than reactively. The “ship” of the association remains on its charted course to the future. In the end, a reserve study is not meant to gather dust. It is a tool for foresight, discipline, and responsible stewardship.

Associations that treat their reserve study as an action plan protect their infrastructure, stabilize their finances, reduce special assessment risk, and strengthen homeowner confidence. They replace uncertainty with preparation and transform long-term projections into practical, measurable steps.

Future stability is not accidental. It is built year by year through informed decisions grounded in a living reserve study.