The Pennsylvania Permitting & Code Compliance Checklist

Permitting in Pennsylvania can be complex, but digital tools help streamline the process. From applications to inspections, tools keep local governments efficient and compliant. Explore this checklist to manage your next building project with confidence.

PERMIT PROCESSING & CODE COMPLIANCE

- [ ] **Implement digital permit applications –** Reduce paperwork, improve accessibility, and speed up approval timelines with an online system.

- [ ] **Automate tracking for Pennsylvania building codes –** Stay ahead of regulatory changes with automated tracking, real-time updates, and digital documentation.

- [ ] **Standardize workflows for permit reviews –** Improve coordination across departments by establishing structured review processes.

- [ ] **Use GIS mapping for smarter land-use planning –** Analyze zoning regulations, land use, and infrastructure impact in real-time to make informed decisions.

- [ ] **Enhance communication with applicants –** Reduce delays by providing automated notifications, centralized document management, and online status tracking.

INSPECTIONS & REGULATORY ENFORCEMENT

☐ **Digitize field inspections –** Allow inspectors to document, track, and manage site visits efficiently with mobile-friendly tools.

☐ **Streamline violation tracking and enforcement –** Automate documentation, generate compliance reports, and ensure timely resolution of violations.

☐ **Provide public transparency through digital dashboards –** Inform applicants, contractors, and the public with real-time updates on permits, approvals, and required actions.

☐ **Leverage data analytics for process improvements –** Identify bottlenecks, analyze approval timelines, and optimize workflows to improve efficiency.

☐ **Improve zoning and land-use decision-making –** Use real-time data insights to guide better infrastructure planning and development.

BUILDING A MORE EFFICIENT PERMITTING PROCESS

With the right digital tools, Pennsylvania communities can eliminate inefficiencies, reduce project delays, and improve compliance with state regulations. A modernized permitting process enhances communication, simplifies approvals, and keeps projects on track.

Ready to build smarter, faster, and more efficiently? Get in touch.