



Your on-demand project team.

The Challenge: you must install, de-install or upgrade equipment at hundreds of locations nationwide. And it must be done rapidly, on-time and on-budget.

The Rollouts Solution:

A scalable, rapidly deployable workforce at multiple locations with a single point of contact for project management.

Rollouts provides the solution to your most challenging problem—the lack of cost-effective, on-demand resources for large or demanding rollout projects. Using our unique e-Technicians network of more than 15,000 skilled technicians, Rollouts can respond to your project requirements regardless of skill set, location, platform, manufacturer or industry. Since 1997, Rollouts has installed over a half million devices at more than 100,000 sites throughout North America.

Experienced Project Management

Whether you need to install new point-of-sale systems at thousands of convenience stores, upgrade computers and networks at hundreds of financial institutions or construct point-of-purchase displays at remote locations nationwide, Rollouts can do it. Our expert project managers will assemble a team of qualified technicians, field coordinators, resource managers and project support personnel dedicated to the success of your project, a team that will finish your job on time, per specifications and on budget. With no equipment sales or other hidden agendas, our purpose is clear: we want to implement your rollout in the most efficient, cost-effective manner.

Managing successful rollouts is what we do.

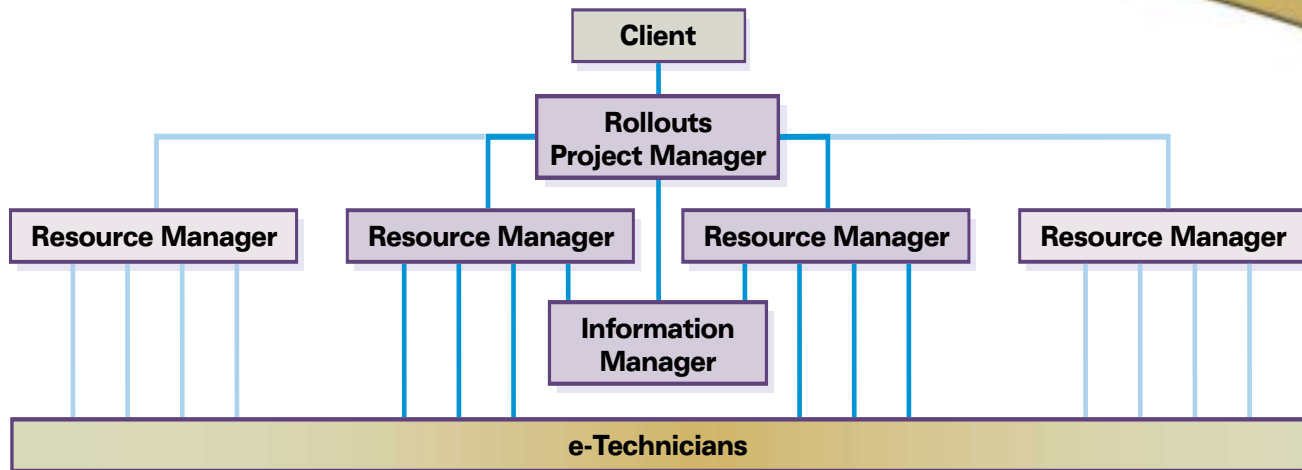
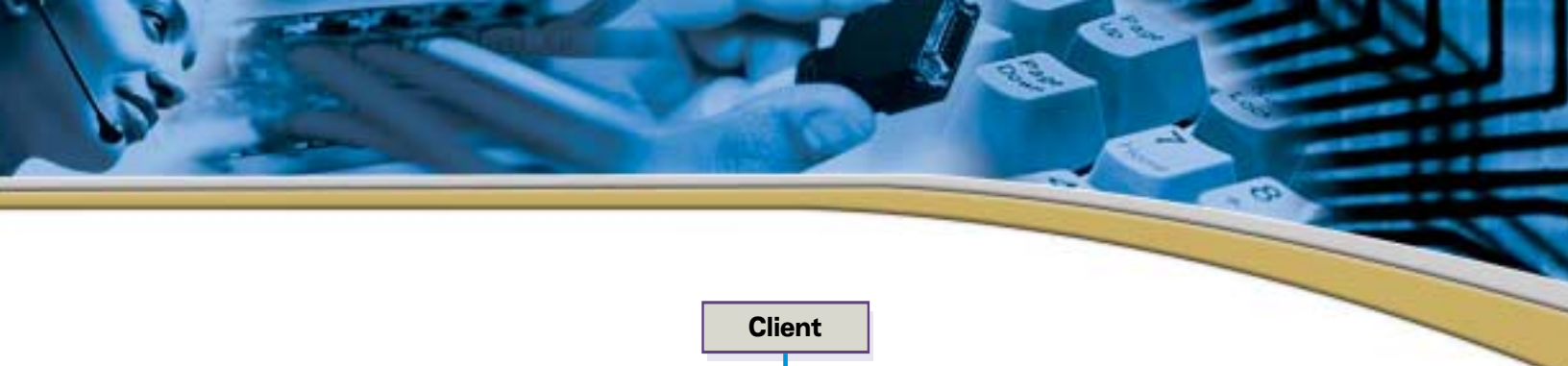
- We provide one point of contact for many points of execution.
- Our project teams are experienced professionals in planning and performing rollouts.
- Daily online reporting on a site-by-site basis complete with digital site photos keeps you up-to-date on project progress.
- Project review with metrics validates both ROI and overall rollout success.
- Our trained technicians have the appropriate skill sets for your project requirements.
- Our e-Technicians workforce of 10,000+ means rapid deployment to respond to your timeline.
- Flat rate, per site or per device pricing prevents cost overruns.



Our goal is to empower our clients with a managed virtual workforce, allowing them to provide the best project management and deployment solutions for their organizations and customers.

Rollouts technicians have installed over a half million devices at more than 100,000 sites including:

- Point-of-Sale Equipment
- Self Service Kiosks
- Point-of-Purchase Displays
- IT Routers and Servers
- WiFi Hotspots
- Data/Electrical Cabling
- Fixtures and Signage
- Inventories and Site Surveys
- Software Migrations



Rollouts' scalable project management model provides you with execution and support services that are expandable to meet your project requirements, while maintaining one-point accountability.

The e-Technician Rollouts workforce

We have created a scalable project workforce across North America. Using our web-based utility, we screen, evaluate, monitor and communicate regularly with a proprietary network of more than fifteen thousand skilled e-Technicians. We choose qualified individuals from this group to create a project team that matches your requirements for skill set, geographic location and timeline.

Your dedicated project team

- The Project Manager assembles and directs the team and serves as your one point of contact and accountability for the entire project.
- Resource Managers are responsible for day-to-day execution and follow up.
- The Information Manager insures that project-specific reporting, documentation and invoicing are handled properly.
- Independent e-Technicians are selected specifically for your project.
- Scalability allows team structure to fit the project requirements and timeline.

Compare the advantages of Rollouts' virtual workforce.

Rollouts On-Demand Workforce

- Local technicians keep travel costs low
- Technician skill set matches your project requirements
- Able to cover major metro *and* remote areas
- 15,000+ technicians insure rollouts can be completed quickly and efficiently
- No project is too large or too small
- Pricing advantage from low, fixed-cost structure

Dedicated Field Force

- High travel and lodging costs
- Overqualified or inappropriate skill sets
- Difficulty servicing remote areas
- Limited size of workforce prolongs rollout
- Workforce is not scalable or flexible
- High fixed cost structure results in pricing disadvantages