

AI-Powered Innovation for Extraordinary Business Outcomes

Empowering Organizations with Intelligent Opportunities to Seamlessly Procure Contractors and Technology Accelerators



TOP TALENTS • REUSABLE ACCELERATORS • R3E+ INNOVATION LAB • BEST PRACTICES • BRILLIANT SERVICE



Challenges MyGenie Solves



Inefficient Resource Acquisition Strategy

Limits ability to rapidly scale workforce capacity in response to changing project demands, reducing operational agility & impacting delivery time-lines.



Misalignment Between Requirements & Assigned Resources

Leads to reduced work quality, increased rework, budget overruns, & elevated project delivery risks.



Delays in Securing Right Contractors & Specialized Expertise

Significantly impacts project schedules, hinder outcomes, and result in avoidable financial losses.



Limited Access to Proven Industry Best Practices, Reusable Frameworks, & Solution Accelerators

forces teams to rely on trial-and-error approaches, increasing implementation risk, extending delivery time-lines, and impacting system performance.



Absence of a Structured Client & Project Specific On-boarding, Knowledge Transfer, & Training

Slows resource ramp-up, delay productivity attainment, & reduce team's effectiveness during critical phases.



Excessive Management Layers and Unnecessary Operational Overhead

Substantially inflates resource costs without delivering proportional business value, reducing overall program efficiency & ROI.

MyGenie Capabilities

1. Huge Pool of Qualified Skilled Consultants
2. AI-Driven Skill Match Intelligence to Find Right Resources for Projects
3. Access to Reusable Accelerators & Best Practices
4. Access to ITPN's R3E+ Innovation Lab
5. Custom On-boarding & Knowledge Transfer
6. Automated Talent Tracking, Forecasting & Utilization
7. Efficient Management Layer & Automated Operational Work-flows
8. Highly Responsive Customer Service Team

MyGenie Value & Benefits

- ✓ Faster Contractor Hiring & Scalability
- ✓ Skilled Resources Matched to Project Needs
- ✓ Precision Delivery with Minimal Rework
- ✓ Deliver Better Outcomes - Faster & Cheaper
- ✓ Accelerated Resource Learning Curve
- ✓ Lower Cost & Improved efficiency