

# Powering the Future of Utilities With Seamless Mobile Solutions.

## Discover the Top 5 Ways How Neptune Easily Enables Smarter Operations for Utility Processes.

All Systems | Any Device | Offline | Mobility | SAP-Specialized

### One Platform. Unlimited Solutions.

Improve Service Delivery,  
Foster Continuous Innovation  
With Neptune DXP.



Offline



Scalable



Cost-Efficient



Reliable



Compliant

### Flexibility to Operate Offline, Wherever Work Happens

Neptune empowers utility companies to work seamlessly on any device and in any environment. Whether **online or offline, critical fieldwork operations continue without disruption**, thanks to built-in offline capabilities that sync only relevant data. The platform ensures **data consistency across systems for real-time optimization while supporting a mobile-first experience**. Additionally, Neptune's AI-driven development simplifies app creation, enabling employees with solutions that work from anywhere, without needing constant connectivity.

### Universal Access Across All Devices and Environments

Utility companies gain unmatched flexibility in app distribution, ensuring that **both internal teams and external partners can access the tools** they need. Whether for maintenance tasks, customer portals, or partner services, the platform enables **secure access through a single point of entry**—whether as a web app, PWA, or native mobile experience. This flexibility ensures that every user, from field technicians to service partners, can easily access the right app at the right time, from any device.

### Centralized Application Lifecycle Management in SAP

Centralized application lifecycle management ensures your business needs drive every project, **bridging the gap between business and IT**. The platform simplifies development with front-end prototyping and manages **the full lifecycle on one platform**. By standardizing components, companies can speed up development, reduce errors, and innovate faster, engaging stakeholders throughout and shortening approval cycles from weeks to days.

### Security You Can Trust, Compliance You Can Count On

Our platform meets the strict security and compliance needs of critical utility infrastructure. **SAP-certified and regularly tested for security**, it protects sensitive data, such as grid monitoring and customer records, with encryption at rest and in transit. The flexible architecture supports zero trust models, SSO, and aligns with industry protocols. Centralized Role-Based Access Control (RBAC) and audit logging ensure full transparency, helping you meet **regulatory standards and mitigate risks**.

### Future-Proof Your Investments With SAP Standards

Neptune is the only certified rapid application development platform **fully integrated within SAP, offering native no-code/low-code capabilities** for S/4HANA. Utility companies can leverage their existing SAP infrastructure, enabling teams to work in **one environment with built-in tools for design, testing, and deployment**. By unifying front-end and back-end development, Neptune **reduces the need for specialized resources like ABAP developers** and streamlines app creation. This SAP-native platform allows you to innovate faster, cut costs, and ensure long-term investment security.