



NS2 Consulting Services

Capability Statement · Oracle Utilities · CC&B · OUCCS · MDM · C2M · Ottawa, Ontario, Canada

SERVICES

Seven focused offers, delivered by senior Oracle Utilities consultants. Every engagement starts with a paid assessment — no free scoping — and is contracted corp-to-corp with NS2, not with individuals.

Oracle Utilities Managed Production Support (L2/L3). Managed application support for Oracle Utilities — CC&B, CCS/OUCCS, MDM and C2M — with SLA-backed L2/L3 incident, problem and enhancement delivery.

Oracle CC&B / CCS Version Upgrades. End-to-end Oracle Utilities version upgrade delivery: CC&B 2.x upgrades and OUCCS version uptake, fit-gap analysis, retrofit of customizations (OUAF, Groovy, PL/SQL), OUTA regression testing, data migration dry runs, cutover and post-go-live hypercare.

OUCCS Cloud Migration (Oracle Utilities Customer Cloud Service). Migration from on-premise CC&B/MDM — and legacy Lodestar/CCS estates — to Oracle Utilities Customer Cloud Service (OUCCS).

Oracle Utilities Data Conversion & Migration. Data conversion for Oracle Utilities implementations and upgrades: source analysis, mapping and transformation rules, cleansing, mock conversions, parallel runs and production migration for CC&B, MDM and C2M.

Smart Metering (AMI) & MDM Consulting. Oracle Meter Data Management (MDM) consulting for AMI programs: meter data intake, usage calculation and VEE rules, Smart Grid Gateway integrations with head-end systems (Itron MV90, Sensus, Landis+Gyr), interval and scalar reads, and MDM-to-billing integration for smart meter rollouts from pilot to full deployment.

Oracle Utilities Staff Augmentation. Corp-to-corp Oracle Utilities specialists for systems integrators and utilities: solution architects, techno-functional consultants, functional architects, data conversion specialists and production support leads across CC&B, CCS, MDM and C2M.

Oracle Utilities Solution Architect. Senior Oracle Utilities solution architecture, engaged by the hour: solution design and blueprinting, fit-gap and design authority, vendor/SI oversight, upgrade and migration roadmaps, and delivery assurance for CC&B, CCS/OUCCS, MDM and C2M programs — without a full-time hire.

TRACK RECORD HIGHLIGHTS

Oracle Utilities Managed Services — Tower Lead, US Electric Utility. A 20-person team across MDM, Smart Grid Gateway, CC&B, MTM and MWM — ~700,000 service points.

CC&B Modernization & OUCCS Readiness — Canadian Submetering Provider. End-to-end A/P refunds module in CC&B (~80% manual effort saved per transaction), automated collections-agency referral and write-off flows, and a gap-fit analysis for the CC&B v2.3 → OUCCS upgrade.

Community Solar on CC&B & MDM — US Gas & Electric Utility. Functional architecture and data conversion: enrollment/subscription/allocation design, billing-credit calculation, and CC&B-MDM-provider integrations.

CC&B v2.2 → v2.8 Upgrade — US Electric Utility. SME leadership for UAT and hypercare, migration dry runs and parallel validation.

Lodestar → OUCCS MDM Transition — Canadian Gas & Electric Utility. 300,000 MV90 service points, CCS integration via SGG, two CCS upgrades with OUTA regression, team of 8 across three time zones.

CC&B Operations & Upgrade — Canadian Municipal Electric Utility. v2.3.1 → v2.7.0.3 upgrade live July 2020; RPA automation of 5+ daily tasks saving ~200 hours/week.

**~700,000 meters under managed services · CC&B upgrades delivered 2.2 → 2.8 ·
3M-customer implementation in our founder's track record · Electricity · Gas · Water**

Engagements are delivered corp-to-corp. Contact us to discuss delivery, support or specialist staffing needs.
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