EXHIBIT G – IMPLEMENTATION SCHEDULE (DRAFT)

Preliminary Implementation Schedule

The schedule below is included for planning purposes only. Upon execution of this Agreement, Utiliuse and Client will review and revise this project schedule. It is generally understood by both parties that the task list, duration, start and end dates will be updated. Further, the Utiliuse Project Manager will maintain the project schedule as a working document throughout the project.

| Task Name | |
|--|--|
| Contract | |
| MSA | |
| Sensus SaaS | |
| AMI Implementation | |
| Milestone 1 - Notice to Pro | oceed |
| Phase 1 - IAD | AND THE RESIDENCE OF THE PARTY |
| Project Planning | |
| Mobilize Team | THE MET IN THE CONTROL AND THE PARTY OF THE CONTROL AND ADDRESS OF THE CONTROL OF |
| Review and Revise Proj | ect Schedule |
| Project Team Roster | |
| Communication Plan | |
| Project Team Site Plan | |
| Project Kickoff | |
| Planning Complete | Andrew Control of the |
| AMI Network Install | |
| Planning Workshop | and the same of th |
| Review AMI Network Si | te list |
| Review AMI Network Pr | |
| Review Network Install | |
| Site Walks | |
| Order Basestations and | Related Materials |
| Create Site Install Plans | |
| Install FlexNet RNI | |
| Install AMI Network Site | 25 |
| Certify Basestations | |
| Endpoint Deployment (I/ | AD) |
| Planning Workshop | |
| Meter Profiles | |
| Review Deployment Sch | nedule |
| Endpoint Analysis | i da di c |
| Endpoint Procurement | |
| annere en la companya de la company | Procedures and Exception Handling |
| Meter Swap Integration | 01 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |
| Integration Design Do | |
| Build | JAIN THE TENED TO |
| System Test | |
| NovusCenter WO Conf | figuration |
| Acceptance Test | IBM REIGHT |
| Initial Area Deployment | t (Initial Denloyment) |
| Residential Meter Exc | |
| Large Meter Survey an | |
| AMI Software and Integra | |
| Planning Workshop | AUVI |

| Review Integration Architecture | . |
|--|--|
| Review Software Integration Schedule | |
| Harris MDMS | |
| Harris Kickoff | |
| Initial MDMS Configuration Questionnaire | |
| Initial Discovery Sessions | |
| Install MDMS | |
| Implementation Questionnaire | |
| Network Connectivity | |
| MDMS Base Setup and Integration | APPANDENDES OF THE STANDARD COLOR STANDARD COL |
| KPI Dashboard | |
| Integration with Sensus FlexNet | |
| СМЕР | THE MANAGEMENT AND A SECOND CONTRACT OF A SECOND CO |
| Multi-Speak (remote action) | |
| Integration with CIS | |
| Data Synch | |
| Billing | |
| MDMS Advanced Configuration | |
| Discovery Session | |
| User Roles | |
| VEE | |
| Requirements Documentation | |
| Customer Portal Setup and Integration | |
| Install Software | |
| Configure Software | |
| Integration with Billing System | |
| Integration with MDMS | |
| Customer Portal | a to deleterate |
| Training | |
| NovusCenter | |
| FlexNet and Field Tools | |
| MDMS | A COMMAND OF THE RESIDENCE OF THE SECOND CONTRACTOR OF THE SECOND OF THE |
| Conduct User Acceptance Test | |
| Milestone 3 - Completion of Acceptance Test | |
| IAD Review | |
| Phase 2 - Full Deployment Readiness | |
| Procurement | |
| Meters | |
| Smartpoints | |
| Develop Deployment Schedule | |
| Warehouse Readiness | |
| Review/Update Deployment Plan | |
| Phase 2 - Full Deployment | |
| Milestone 4 - Notice to Proceed with Full Deployment | |

| Deployment - Mass Meter Exchanges | |
|--|--|
| Residential Meter Exchanges | |
| Large Meter Exchanges | |
| Large Meter Surveys | |
| Meter Exchanges | |
| Deployment Management | |
| Maintain Deployment Schedule | |
| Progress Reports | |
| RTU Reports | |
| Quality Control | |
| Troubleshooting | |
| Inventory Control | |
| Installer Tracking | |
| Route Completion and Acceptance | |
| Close | |
| Finish Out Troubleshooting | |
| Deployment Close Out Checklist | |
| Transfer Inventory | |
| Final Deployment and Inventory Reports | |
| Decommission NovusCenter | |
| Support Turnover | |
| Final Status and Budget Report | |