

CONFERENCE AGENDA

Day 1: Monday, February 11th

7:00 am to 8:00 am	Continental Breakfast
8:00 am to 8:30 am	Conference Welcome & Kickoff <ul style="list-style-type: none">• NuclearIQ activities in 2018• What's planned for 2019• Vision for the Future
8:30 am to 10:00 am	Overview and Highlights <ul style="list-style-type: none">• What's New in NuclearIQ V1.5.0?<ul style="list-style-type: none">- Standards & Reagents Module- Instrument Calibration Schedule- QDI Module for TVA- Conditional Schedule Requirements- Time Based Schedule Requirements- QC Entry enhancements- PI Data Browser search enhancement- Quick Trend plotting enhancement- Report Grid Changes for Sample Date/Time
10:00 am to 10:30 am	Break
10:30 am to 11:30 am	NuclearIQ Mobile App <ul style="list-style-type: none">• NuclearIQ Mobile App Enhancements• NuclearIQ Mobile Pro Status update
11:30 am to 12:00 pm	Open Discussion
12:00 pm to 1:00 pm	Lunch
1:00 pm to 1:30 pm	NuclearIQ interface with EPRI <ul style="list-style-type: none">• Client requested EPRI interfaces• Agreement with EPRI• Planned progress and potential release• Cost to Clients
1:30 pm to 2:00 pm	Group Discussion: QC Batch Entry <ul style="list-style-type: none">• QC Batch setup and data entry• How to tie QC results to System results• How to handle failed results• How to handle Pre/Post batch QC results• Input from Users
2:00 pm to 2:30 pm	Break
2:30 pm to 3:00 pm	Instrument Logbook Enhancements <ul style="list-style-type: none">• Design layout of Instrument with multiple channels• Process for a single log entry removing Instrument from Service• Process for handling a single channel being OOS• Input from Users
3:00 pm to 3:30 pm	Standards & Reagents Module <ul style="list-style-type: none">• Layout and User Interface• How Chemical Inventory ties to Standard & Reagents Module• Linking to QC Control checks• Maintaining Historical record of Standard & Reagents• Open Discussion

CONFERENCE AGENDA

Day 2: Tuesday, February 12th

7:00 am to 8:00 am	Continental Breakfast
8:00 am to 9:00 am	Discussion on future Enhancements <ul style="list-style-type: none">• Schedule Enhancement to handle samples obtained but held for analysis• Parser Enhancement to allow using SampleID number for Instrument import of results• QC Statistical testing review form• Open Discussion
9:00 am to 9:30 am	Break
9:30 am to 10:30 am	User Enhancement “Wish List” Session
10:30 am to 11:00 am	Break
11:00 am to 12:00 pm	User Enhancement “Wish List” Session
12:00 pm to 1:00 pm	Lunch
1:00 pm to 3:00 pm	Question and Answer Session <ul style="list-style-type: none">• Demos available upon request