DMUC 2020: SDWIS STATE TRAINING

WEDNESDAY, Sept 16, 2020

11:00 AM to 4:00 PM ET

Trainers: Dianna Heaberlin, SAIC and Barrett Brown, Systalex

| **Time** | **Subject** |
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| 11:00 – 11:30AM | **Basic SDWIS State**   * Web Application/Browser * Production/Test * Main Menu * Help * On-line Help * User Guide * SOPs * ODD * Water System Groups/Regulating Agencies * User Roles * Search/List/Maintenance * Mandatory/Federally Required * View/Filter & Sort * DWW (Internal/External) * Quick Data Flow (LTS, XML, DB, MTS, FedRep) |
| 11:30 – 1:00 PM | **Legal Entities/Basic inventory/Samples**   * Maintain/Add Legal Entity (15) * Maintain Water System including facilities * Maintain/Add samples/results * Maintain/Add sample summaries/results * Add Basic Water System (20) * Minimum data elements * How water system type/primary water type are determined |
| 1:00 – 1:15 PM | **Break** |
| 1:15 – 2:15 PM | **Basic Compliance Tools**   * General Compliance * RTCR/GWR Monitoring (Coliform Samples and Bridge) * Non-TCR Sample Schedule (Nitrate, Chem/Rads, LCR, Stage 2 DBP) * Compliance Schedules * Autogenerated Candidate/ * (RTCR, LCR, CCR, OELs) |
| 2:15 – 2:30 PM | **Break** |
| 2:30 – 3:00 PM | More Complicated Compliance   * Violations/Enforcements   + Migrate Candidate Violations   + Apply Standard Response * Site Visits and Deficiencies * System Administration changes * CDS Setup * MCLs including Substitutions * Schedule Evaluations (Increase/Decrease) * On-site Frequent Monitoring (Turbidity, RDC, MRDL, CLO2)   + FANLs   + MDBP Sample Summaries * Stage 1 DBP (TOC, Bromate) |
| 3:00 – 3:15 PM | **Break** |
| 3:15 – 4:00 PM | Other Functions   * Batch Data Entry (LTS, XML, DB, MTS) * Basic Federal Reporting * DWW * Laboratory Functions * CCR * Schedule templates * Documents * ODD and Relation |

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