

# BWMR – Email/Data Extraction Functionality

Presentation to the Pacific Ballast Water Group  
April 3, 2019 8:45 – 9:15 am

Presented by



# MISP.IO Case Study

## Industry Facing BW Reporting Management

**Industry can enter and manage their own BW Reports**

**Unprecedented access to all vessel reporting history**

**Data standards enforces at the time of entry**

## State Facing Report and Data Management

**Full control of report data**

**Data quality sooner – less rework and keying errors**

**More timely accountability**

**Full inspection management**

## Enhanced Program Efficiencies

**Inspection priorities preset based on vessel history**

**Staff approval of BW reports before entering database**

**Full view of vessel history**

**Operational reports**

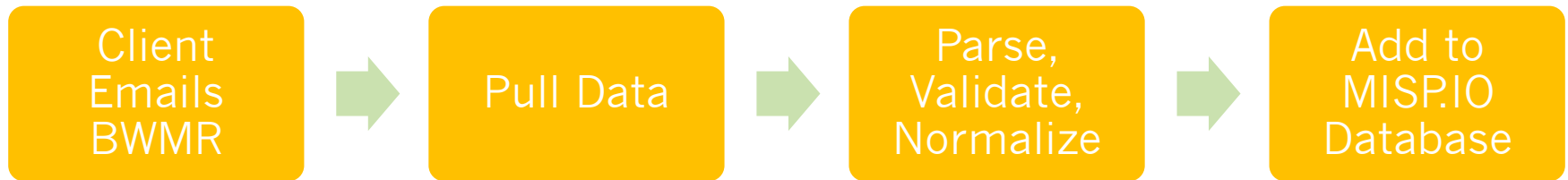
## Full System Support Included

**M Corp handles all technology – no state IT needed**

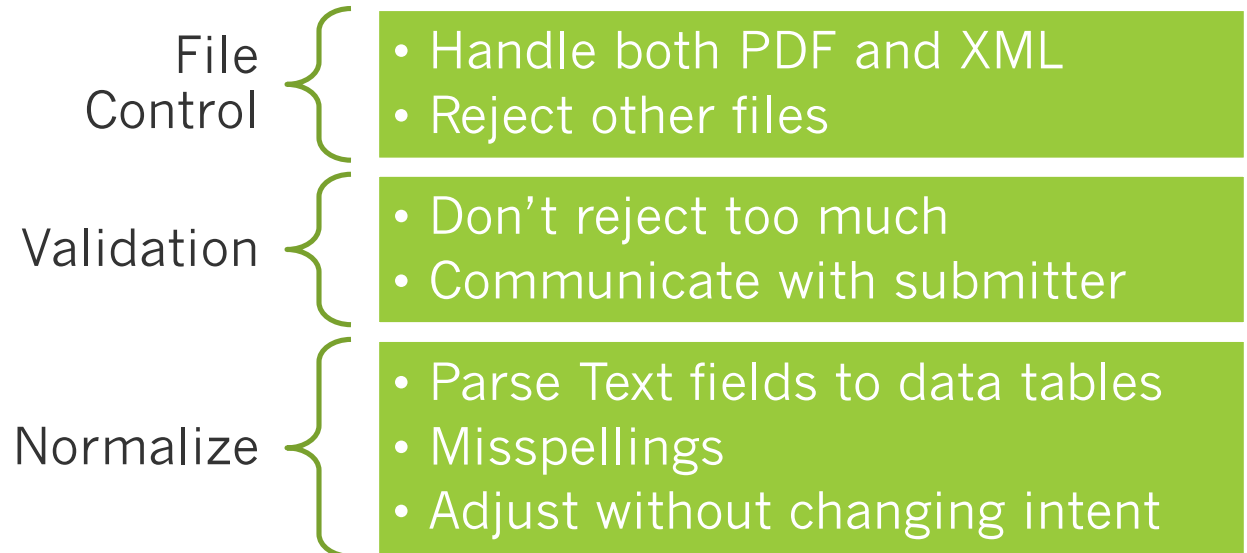
**M Corp handles all maintenance and operations**

**M Corp works with subscribers on continuous improvement**

# What was Missing?



Challenges:



# Can MISP Lead to BW State Coordination

## State BW Management

Each State controls their own data

Each State controls their own processes

State staff time used more efficiently

Enhanced reports and analytics

Take advantage of developed system and processes

## Coordination Opportunities

Endless opportunity to share data and analytics

Coordination of Vessel and Voyage Information

Coordinate cost sharing of system, maintenance and operations

Coordinate processes to support industry

Potential for automated interfacing with others interested stakeholders

Potential coordination of data entry efforts

# Questions?



- Chuck Czajkowski, Chief Technology Officer

1100 11<sup>th</sup> Street, Second Floor  
Sacramento, CA 95814

916-254-0355 (office)  
916-508-2479 (mobile)

[www.the-mcorp.com](http://www.the-mcorp.com)