KruseDPM by Kruse Integration allows Operators to monitor or control the plant from the dredge lever room. KruseDPM uses industrial computers and the choice of graphical operator interface, hand-held controller, joystick or rocker style operator button stations in the lever room. In addition to dredge-to-plant information sharing, KruseDPM can be extended to include reporting and real-time operation monitoring from the office.
KruseDPM includes:

- Robust and Secure Wireless Access Points
- Industrial Computer
- Graphical Operator Interface development
- Plant Motor Currents
- Hydrosizer or Classifier parameters
- Flow and Production Data
- Faults or Alarms
- Plant Operational Status
- Onsite Start-up and System training