

Great Plains Energy Company- CMMS

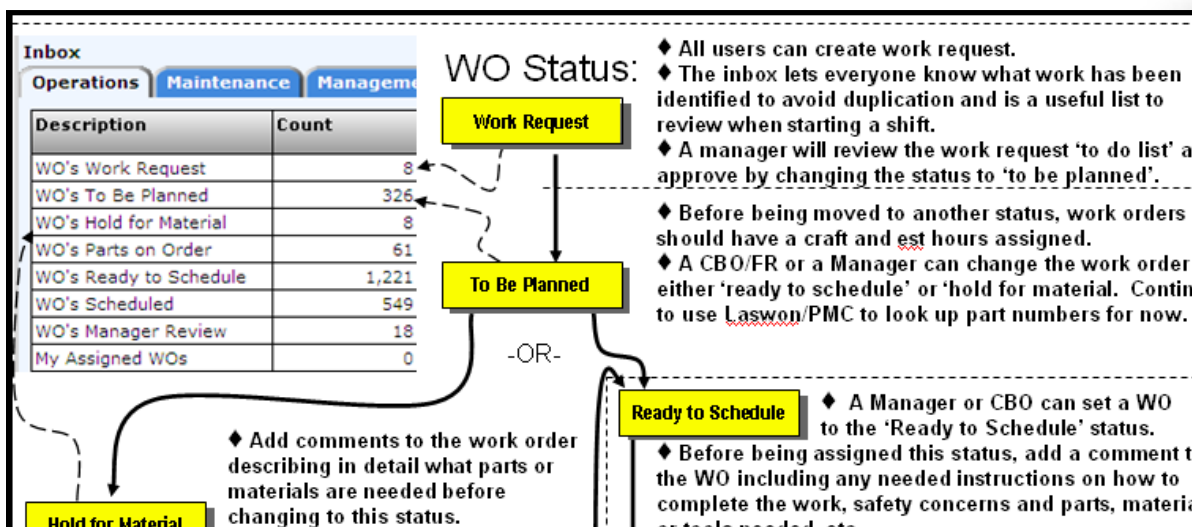
Background and Situation

- Three site locations, each with multiple units using custom CMMS
- Coal/steam units ranging from 11MW – 100MW
- Gas CT units < 50MW
- Larger site has formal Work Management Process
- Smaller sites have varied and undocumented process

Process Results:

- Developed custom training materials which integrated the formal and informal process flow with the usage of the EAM system.
- 100% of staff trained at a level appropriate for their position
- Began to formalize process at the two smaller sites through the EAM implementation
- Field coached & coordinated staff activities to support training and implementation for the EAM system (Supply chain, Mx, I&E, Ops, planning / scheduling, engineering, overhaul and management)

NAME	Positi	Locati	Numb	2.1 E	System	Ability	2.2 S	Ability	Ability	Ability	Approf	Ability
Dave Samuelson	Plant Operator		2									
Rockey Mattson	Control Board Op		1									
Steve Adamson	Fireman		1									
Travis Sears	Plant Operator											
Pete Graindaru	Electrician		2									
Mike Porter	Mechanic		1									
Jim Phillips	Manager		4									
Larry Phillips	Manager		4									



RELIABILITY MANAGEMENT GROUP

Masters of Implementation