

# Ultraspin Site Assistance Options

How We Can Help On Site



Process	Permission To Operate	On-site Commissioning	Site Acceptance Testing	Oily Water Specialist Servicing	General Maintenance Training Session	Oily Water Site Audit
Evaluate equipment for damage in transit or installation	Limited	✓	✗	✓	✗	✗
Review design of all site piping in regard to suitability and process design	Limited	✓	✗	✓	✗	✗
Audit site sources of oily water	✗	✓	✗	✓	✗	✓
Review oily water pit design against process design	Limited	✓	✗	✓	✗	✓
Confirm pump is lubricated and aligned after transport	✓	✓	✗	✓	✗	✗
Evaluate installation of all equipment according to separator design	Limited	✓	✗	✓	✗	✗
Prime all vessels and tanks	Limited	✓	✗	✓	✗	✗
Check safety guards are fitted correctly	✗	✓	✗	✓	✗	✗
Monitor pump operation for signs of damage or incorrect operation	✓	✓	✗	✓	✗	✗
Electrical inspection and signoff (supervision of site electrician)	Limited	✓	✗	✓	✗	✗
Review recycle timing in regard to site design	✗	✓	✗	✓	✗	✗
Confirm pump rotation	✓	✓	✗	✓	✗	✗
Check and monitor separator operation	Limited	✓	✗	✓	✗	✗
Record flows and evaluate in regard to process design	Limited	✓	✗	✓	✗	✗
Record pressures and evaluate in regard to process design	✓	✓	✗	✓	✗	✗
Evaluate suitability of all site tanks in regard to process design	Limited	✓	✗	✓	✗	✗
Review original equipment purchased compared to current use/requirements	✓	✓	✗	✓	✗	✗
Training for maintenance and operations personnel	✗	✓	✗	✓	✗	✗
Review of site specific maintenance documentation	✗	✓	✗	✓	✗	✓
Evaluate site practices	✗	✓	✗	✓	✗	✗
HAZOPS site audit	✗	✓	✗	✓	✗	✗
Advanced oily water treatment equipment operation troubleshooting	Limited	✓	✗	✓	✗	If Required
Specialist water sampling (May include preparation of samples for external analysis)	✗	✗	✓	If Required	✗	✗
Onsite oily water generation	✗	✗	✓	If Required	✗	If Required
Onsite oily water emulsification analysis	✗	✗	✓	If Required	✗	If Required
Detailed water analysis (May include drop size, chemistry, turbidity)	✗	✗	✓	If Required	✗	If Required
Separation efficiency calculation and evaluation	✗	✗	✓	If Required	✗	✗
Replace recommended spare parts	✗	✗	✗	✓	✗	✗
Classroom style training on how the system operates	✗	✗	✗	✗	✓	✗
Hands on training for minor and major servicing procedure	✗	✗	✗	✗	✓	✗
Hands on training on spare parts replacement	✗	✗	✗	✗	✓	✗
Can be done remotely via Video Call	✓	✗	✗	✗	Limited	✗
Report includes improvement recommendations	✗	✓	✓	✓	N/A	✓
Available for system models:	Skimmer, Free Oil Recovery, Small Flow Pneumatic and Electric range	PB35, EB35, EB70, HD range	PB35, EB35, EB70, HD range	PB35, EB35, EB70, HD range	PB35, EB35, EB70, HD range	NA

✓ = Included

✗ = Not included