



FESCO

Remote Support & Systems Diagnostic Testing

In today's highly connected world, most of the common configuration & troubleshooting tasks can be achieved remotely.

Customers that are looking at cost-effective, rapid support can consider **FESCO Remote Support program**.

Remote Support service can be setup within ten minutes and after establishing successful connection simple tasks can be completed in just minutes without the need to allocate traveling time & logistic arrangements.

Reduce downtime & avoid costly repairs by engaging our highly trained professionals to keep your systems running optimally within office or after-office hours.

FESCO Remote Support Packages:

Service Type	Standard Rates	Level 1 Annual Support \$450/yr	Level 2 Annual Support Plus \$950/yr
Connection Fee	\$25	●	●
Diagnostics	\$80/hr	●	●
Database Backup	\$80/hr	●	●
Database Migration	\$80/hr	●	●
Up to 10hrs.Support	\$800	●	●
Up to 20hrs.Support	\$1600	\$40/hr	●
After 20hrs. Support	N/A	\$80/hr	\$40/hr
After-office hours.	\$120/hr	\$80/hr	4hrs included, then \$40/hr

- Included free of charge with paid agreement.

- Contract period covers one calendar year with renewal paid one month prior to contract expiration.
- Parts are not included and are on quotation basis.
- Covers all Servers & Workstations with Matrix Fluid Management System & Includes diagnostics, data backup & migration services.

I agree to support level: | Standard | Level 1 | Level 2 |

Name: _____ Title: _____

Signature: _____ Date: ____/____/____

Use PO#: _____



6712 Highway Ave. Jacksonville, FL 32254
Phone 800.488.5816

REMOTE ASSISTANCE

Support via phone & remote desktop or VNC access.

GUIDED SUPPORT

Allows users to be able to troubleshoot similar problems in the future

SAVE MONEY

Service at a lower cost than on-site service, all while maintaining the flexibility of on-site support when needed.

LESS DOWNTIME

Non-critical issues can be scheduled after office hours thus reducing user downtime.

FAST

No travel time involved. So your technical problems are resolved much faster than a service call.