WOSB FEDERAL CONTRACTING PROGRAM



Solution Summary

After getting your business registered in the System for Award Management (SAM), US Federal Contractor Registration (USFCR) will determine if you qualify for Economically-Disadvantaged or Women-Owned Small Business (ED/WOSB). Our WOSB Federal Contracting Program will assist with the set-aside application process. We will also make sure your business is entered in the SBA's woman-owned small business repository.

WOMAN-OWNED CHALLENGES

Processing

Registering as an ED/WOSB can be a complex and time consuming process for those not familiar with processing government paperwork.

Compliance Penalties

Errors in the ED/WOSB registration can cause a business to face penalties and delays.

Oualification

Not all woman small owners qualify for the ED/WOSB set asides.

Database Entry Assistance

Businesses cannot get all of the benefits of the ED/WOSB set-aside if they aren't registered in the SBA's woman-owned program.

INSIDE USFCR'S SOLUTION

By outsourcing the WOSB Federal Contracting Program certification process, businesses save time and money getting in compliance for this set-aside.





















SAM REGISTRATION

USFCR assists clients in SAM.

PREQUALIFICATION

USFCR determines business's ED/ WOSB eligibility.

VERIFICATION

USFCR reviews submitted information before processing.

PROCESSING

USFCR reviews & assists w/the application process for the ED/WOSB set-aside.

COMPLIANCE

Business becomes recognized as a ED/WOSB.

DATABASE ENTRY

USFCR assists with the submission of SBA's woman-owned business program.

BENEFITS

Speed and Accuracy

USFCR provides fast and accurate government registration services.

Compliance Maintenance

With USFCR, you get one year of support and maintenance for your ED/WOSB registration.

Prequalification

Before USFCR goes to work on your ED/ WOSB certification, we will determine if you're qualified at no extra cost.

Database Submission Assistance

USFCR will make sure your business is registered in the SBA's women-owned business repository.











