



INQUIRY PROCESS

To help expedite your very important inquiry, we have implemented the following Inquiry Process.

STEP 1 – SIGNED NON-DISCLOSURE AGREEMENT (NDA)

A signed copy of our non-disclosure agreement must be on file prior to any discussions regarding our technologies or the application of them. Please complete and sign the attached NDA form and return it to lbriggs@globalresourcecorp.com along with a brief summary of your inquiry

STEP 2 – PRE-QUALIFICATION CONSULTATION

Upon receipt of your signed NDA form and brief inquiry summary, our Executive Vice-President will contact you for a brief pre-qualification consultation to discuss the following:

- Nature of your project
- Location of your project
- Timing of your project
- Funding status of your project
- Discuss the option to finance through GRC. (Requires a \$500 application fee)

STEP 3 – CONSULTATION WITH SALES ACCOUNT MANAGER

After completing the pre-qualification step and understanding the needs of your project, our Executive Vice-President will forward your information to one of our Sales Account Managers who will contact you for a brief consultation to discuss the following:

- Detailed discussion regarding the type of material you wish to process
- Detailed discussion on the volume of material, work days per year, work hours per day
- Based on this review, the Sales Account Manager will forward a generic quotation for the size of the base machine that you would require. Optional auxiliary equipment will not be quoted at this time.



STEP 4 – LABORATORY TESTING OF YOUR FEEDSTOCK MATERIALS

Upon completion of step 3 and your acknowledgement that you want to continue to proceed, your Sales Account Manager will make arrangements with you to receive in your feedstock material for testing.

The price to test each feedstock material and provide gas chromatography (GC) results from our laboratory is \$1,400 per feedstock. A purchase order must be issued before testing begins. If your company places an order for a machine, the laboratory fees will be deducted from the purchase price of the machine.

All feedstock materials must be accompanied with a phytosanitary certificate for agricultural samples or an MSDS form for non-agricultural feedstock.

Feedstock samples should arrive in 3-5 gallon size containers or equivalent and should be clearly labeled with:

- The name of your company
- The material that is in the container

Upon completion of the testing phase, your Sales Account Manager will provide a formal quotation and a return on investment worksheet based on the results of testing with your feedstock material.