GUOLIN

Technical enquiry checklist

For industrial, utility and large agricultural projects in Europe. Start with the information you already have. This checklist does not select a model, dose or treatment result.

1 / Short initial enquiry

Information / open points	
Company and contact	_____
European site location	_____
Process and problem	_____
Intended result and project stage	_____
Known average / peak flow	_____

2 / Technical information after the first review

Water flow: Separate fresh-water throughput, recirculation and peak demand; include the operating schedule.

Water matrix: Provide water source, relevant analyses, temperature and variation during operation.

Ozone duty: State the required ozone mass output and concentration in gas at the same operating point.

Feed-gas quality: State gas source, composition, moisture, temperature and the selected generator requirements.

Control interfaces: Define commands, statuses, measurements, alarms and the controller or plant interface to be agreed.

Technical enquiry checklist

3 / Supporting information

[ ] Current process diagram or P&ID and existing treatment stages

[ ] Representative analyses, sampling dates and measurement methods

[ ] Space, access, utilities and the intended equipment boundary

[ ] Mark missing data and who will provide it

4 / Review with the project team

Technical: operating range, interfaces and site conditions.

Quality / environment: targets, analytical methods and acceptance.

Management / finance: investment, operating costs and comparison basis.

Designer / integrator: drawings, I/O, controls and document revisions.

Open questions / responsible person / due date

_____

_____

Next step

Send a short project description to info@guolin.eu or use the contact form on guolin.eu. A detailed questionnaire is agreed after the initial review. Configuration and price are project-specific.