



# CR-Enviro Newsletter

Vol 4.0

ENGINEERING SOLUTIONS FOR OUR ENVIRONMENT, INDUSTRY AND COMMUNITY

NEWSLETTER, MARCH 2017



## Celebrating 3 Years in Business. Client says outstanding service keeps him coming back to CR-Enviro!

As one of the leader for EPC for Hazardous Waste (Limbah B3) treatment plant in Indonesia, CR-Enviro always try to keep its value in delivering quality products and services to the customer. It has been 3 years since the company fully operated in March 2014, and the growth of the company have increased 85% in terms of employee number and cost associated. In terms of sales and marketing, CR-Enviro have managed to successfully increase almost 800% of sales income since the first time the company was established.

“Today, we celebrate the 3 years’ journey with very positive future for the company growth and we are ready to face the challenge we set for 2017 and expected that this year will be better than 2016 in overall terms. It was recorded also that 50% of our sales income also comes from repeat customer which says that they are very happy with the outstanding services being delivered by the company” said Dimas – Director of CR-Enviro.

CR-Enviro is a success story that would not be possible without the contribution of our customers and dedicated employees who have shared our incredible journey thus far. We look forward to continuing to serve and engage with them as well as other stakeholders in the future. We appreciate the ongoing support received from those who are interested in CR-Enviro activities and pledge to continue in our efforts to exceed expectations.



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## Case Study Application Map's and Online Fabrication and Project Management System through ERP.



As constant endeavor towards our online website enhancements, we are always try to provide the latest information of our product, services and other related information. One of the feature that we provide at our website is the Case Study Application Map which provides comprehensive detail case study of several project that we have manage to deliver or are in progress. To view our online case study map application and reference could be obtained via our website [www.cr-enviro.com](http://www.cr-enviro.com) or <https://goo.gl/cVvb73>

Besides case study map, we are in the middle of preparing our online fabrication / manufacturing and project management system which will allow our customer to monitor the process of fabrication / manufacturing of the product up to the project installation on site. The ERP system will allow us to invite our customer to be part of the user in the system and can obtain valid up to date of the progress so client can monitor the overall progress within our ERP system. We shall inform our customer once the online manufacturing and project management system have fully operated and we look forward to work with you soon.

### Projects

Accounts	Projects	Time Tracking
Engineering	Project <span>6</span>	Timesheet
Selling	Task <span>8</span>	Activity Type
CRM	Gantt Chart	Activity Cost
Buying	Reports	Help
Tools	Daily Timesheet Summary	Managing Projects
Human Resources	Project wise Stock Tracking	
Manufacturing		
Projects	Documents	
Stock	Post Project Review	
Maintenance		



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## New Product Logo Launched!



At Centra Rekayasa Enviro, we believe that our sophisticated product and technology must be equal in the market place by providing a proper brand awareness which needs to be improved by giving the proper logo on our product. Since 2006 we develop the hazardous waste incinerator and electrocoagulation system to adopt with the latest technology demand for industrial and hazardous waste treatment plant. The result now we are one of the leader in the incinerator and electrocoagulation system fabrication in Indonesia which provides economic and efficient way to treat domestic and hazardous waste to meet government regulation parameter.

By March 2017, CR-Enviro management officially announce the new logo for its two products which is Incinerator and Electrocoagulation Waste Water treatment plant. We choose Phoenix Incinerator as the brand logo for our Incinerator and Electric Eel was chosen for our Electrocoagulation Waste water treatment plant brand logo and name. Both Phoenix and Electric Eel was a legend in the animal kingdom myth. It represents our superior capability in managing domestic and hazardous solid and liquid waste in the industry.

"It has never been a more exciting time than now to be an employee of CR-Enviro, and this new brand and logo reflect our enthusiasm and focus on providing Engineering Solutions for Our Environment, Industry and Community" said Dimas, Director of CR-Enviro. "Our product brand transformation better represents where the company is today and our vision for the future.

For more details on our Incinerator product please kindly visit <http://cr-enviro.com/our-product/incinerator/> and for our Electrocoagulation WWTP Product please visit <http://cr-enviro.com/our-product/ipal-elektrokoagulasi/>

We look forward to your continued support as we transform ourselves and take on new challenges.

The Management



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## New Product Information.

The **CONTINUOUS SYSTEM** Electrocoagulation waste water treatment process uses an electric current applied across metal plates to remove various contaminants from water. Heavy metals (ions) and colloids (organics and inorganics) are primarily held in solution by electrical charges and particle size. By applying an electrical charge to a solution of contaminated water, electrocoagulation destabilizes the charges on the various particles and generates a coagulation reaction.

### FEATURES

- Fully-integrated automation & touch-screen controls.
- On-board water quality instruments with controlled discharge mechanics.
- Purpose-built for each application.

### APPLICATIONS

- Hazardous waste and medical treatment.
- Wide range of industry application such as pharmacy, oil and gas, mining, hospitals, hotels, automotive, etc.

### BENEFITS

- Non-selective treatment process with broad.
- Reduction in residual solids/sludge.
- No addition to TDS concentrations.
- Third-party verified safe for acute & chronic.

Visit [www.cr-enviro.com](http://www.cr-enviro.com) for more detail information.