

</ CITE LUM

Electronic Invoicing
Automation



"An application was needed to adapt to the new European e-Invoicing regulations.."

</Contexto >

Citelum is a company dedicated to the management and maintenance of public lighting. It has presence on five continents, with Europe and Latin America as its primary markets. Since 2015, government regulation required companies working with the public administration to use electronic invoicing. **Citelum** needed to change its invoicing process to adapt to the new European regulation. It chose **kanecode**.

</The Problem>

Citelum needed an application that would simplify and concentrate billing for all sites, which would improve internal communication and allow everyone to have access to the same

information. Rapid, flexible implementation was a key requirement so that it could be rolled out across locations and adapt to future regulatory requirements.



</Solution>

kanecode created a cloud-based invoice generator application for **Citelum**. The application requires no software installation and can be accessed from anywhere so that all company sites have access to the same information. The new invoicing system generates the XML code required to send electronic invoices to FACE and OAC platforms, speeds invoices through approval processes, and allows synchronization with customers.

*"With this solution, **Citelum** seamlessly integrated the new European invoicing regulations."*

</ Benefits >

- > Complies with new European regulations on electronic invoicing
- > Centralizes all invoicing in one tool
- > Adapts easily to future changes
- > Automates routine tasks and frees workers for activities that provide greater value



www.kanecode.com

