

Sciensor.

meio ambiente & inovação



Development of smart system

Smart.

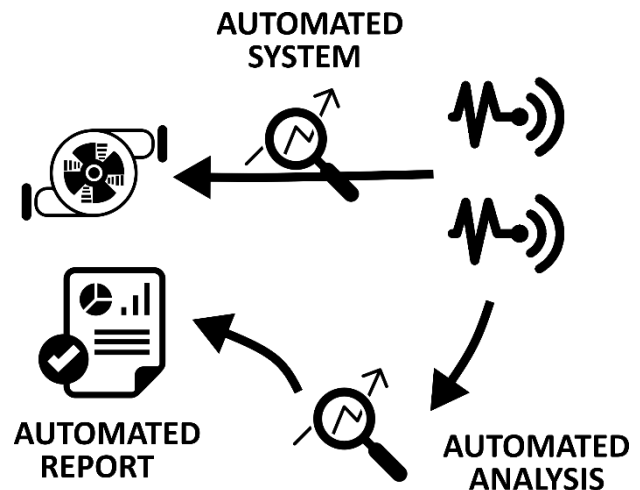
projects

Custom and automation engineering solutions

AT SCIENSOR, WE OFFER SOLUTIONS FOR YOUR CHALLENGES

Sciensor offers creative solutions, unlocking commercial opportunities that meet your needs. We provide custom software and monitoring solution, automating your services through IoT technology and automation engineering.

We do not sell only one product and a specified integrated system, but here you can find some examples. Contact us to explore in which way Smart technology can help you.



Automated solutions for your business needs

AUTOMATED ANALYSIS AND TECHNICAL REPORTS

Does your team have a time-consuming task that takes a lot time and energy ? Do you need to analyze many data every month and write several reports based on these analysis. We can automate all your system, providing a custom solution that meet your needs, from data analysis to report writing.



Our team provides

- Automated systems: The system can send you data in real-time to inform you if something is not right
- Automated analysis: A custom software to analyze and processes data designed especially for your needs,
- Automated reports: A custom software to analyze and processes data designed especially for your needs,



AUTOMATED SYSTEM

Real-time monitoring and integrated system, sending and providing real-time analysis in order to mitigate any problem that you can have



AUTOMATED ANALYSIS

A software designed for your needs, combining statistical analysis, numerical model in a way that facilitate your data analysis.



AUTOMATED REPORTS

PDF, Word, Latex, PowerPoint presentation, and excel sheets are generated automatically from measured or simulated data



COMBINED PROJECTS

If you want a complete automated system and do you want

INTERNET OF THINGS AND AUTOMATED SYSTEM

We provide a Wind Power Feasibility Study, providing a initial assessment of on-site wind resource, including a technical assessment of physical and planning constraints and initial technical issues that may affect the viability of the project, providing a estimation of the project cost, payment and return on investment. In the study we do not only analyze data from measurements, but also provide a modelling analysis, spacially the data through your region, making sure which spot is more appropriate for a wind farm



flexible solutions for your business needs

CONNECTING YOUR BUSINESS TO THE TECHNOLOGY RESOURCES YOU NEED

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