



Educational circuit

Sustainable development



Discover the UVE Salamander in Lasse



**Empower everyone,
Act for sustainable development!**

Control our **natural resources**

Develop our **energy**

Action for the **climate**

Ensuring **environmental excellence**

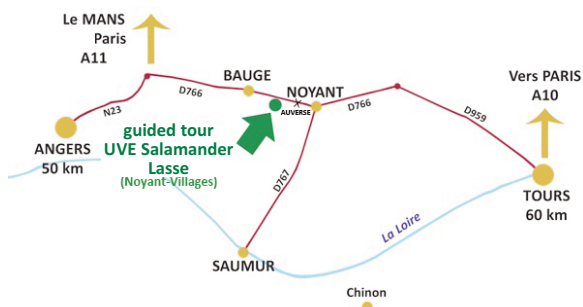
**GUIDED TOUR
BY RESERVATION ONLY**

www.sivert.fr

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**Open on Monday, Tuesday,
Thursday and Friday
(other dates on request)**



Circuit agréé par
l'Inspection
Académique du
Maine-et-Loire



**visitez nos
entreprises**
EN PAYS DE LA LOIRE

SIVERT de l'Anjou
996 route de la Salamandre
Lasse
49490 Noyant-Villages



Empower everyone, Act for sustainable development!

Control our **natural resources**



Calculation of your ecological footprint, history of waste (hygiene and public health), preservation of our resources and recovery (recycling and composting)

Develop our **energy**



Discovery of the process of thermal recovery of our waste (Residual Household Waste), energy production (electricity and heat) and renewable energy issues

Action for the **climate**



Causes and effects of global warming, illustration of concrete actions to be taken by each of us and presentation of ECOCIR (example of the greenhouses of the Salamander)

Ensuring **environmental excellence**



Presentation of environmental safeguards, regulatory controls and results of the environmental monitoring plan

The visit is accompanied by a guide from SIVERT.
40 people maximum per group
(possibility 2 groups subject)

PRACTICAL INFORMATION

Opening :

Two visits per day: in the morning from 9 am, in the afternoon from 2 pm

We welcome school children from 8 years.

French visit
(translator accepted)

Rates:

- free for communities, schools, associations and individuals,
- for visits organised by tourism professionals: contact us.

Duration : 2 hours



Every year, around 3000 visitors discover the Salamander and its "Empower everyone, act for sustainable development" circuit. The tour is an accessible space dedicated to transparency and pedagogy. Built on three floors, it aims to give each visitor the keys to understanding the problems of ecology on a daily basis, recycling and energy management, using educational materials: films, panels, models, interactive game, virtual tour of the factory process...