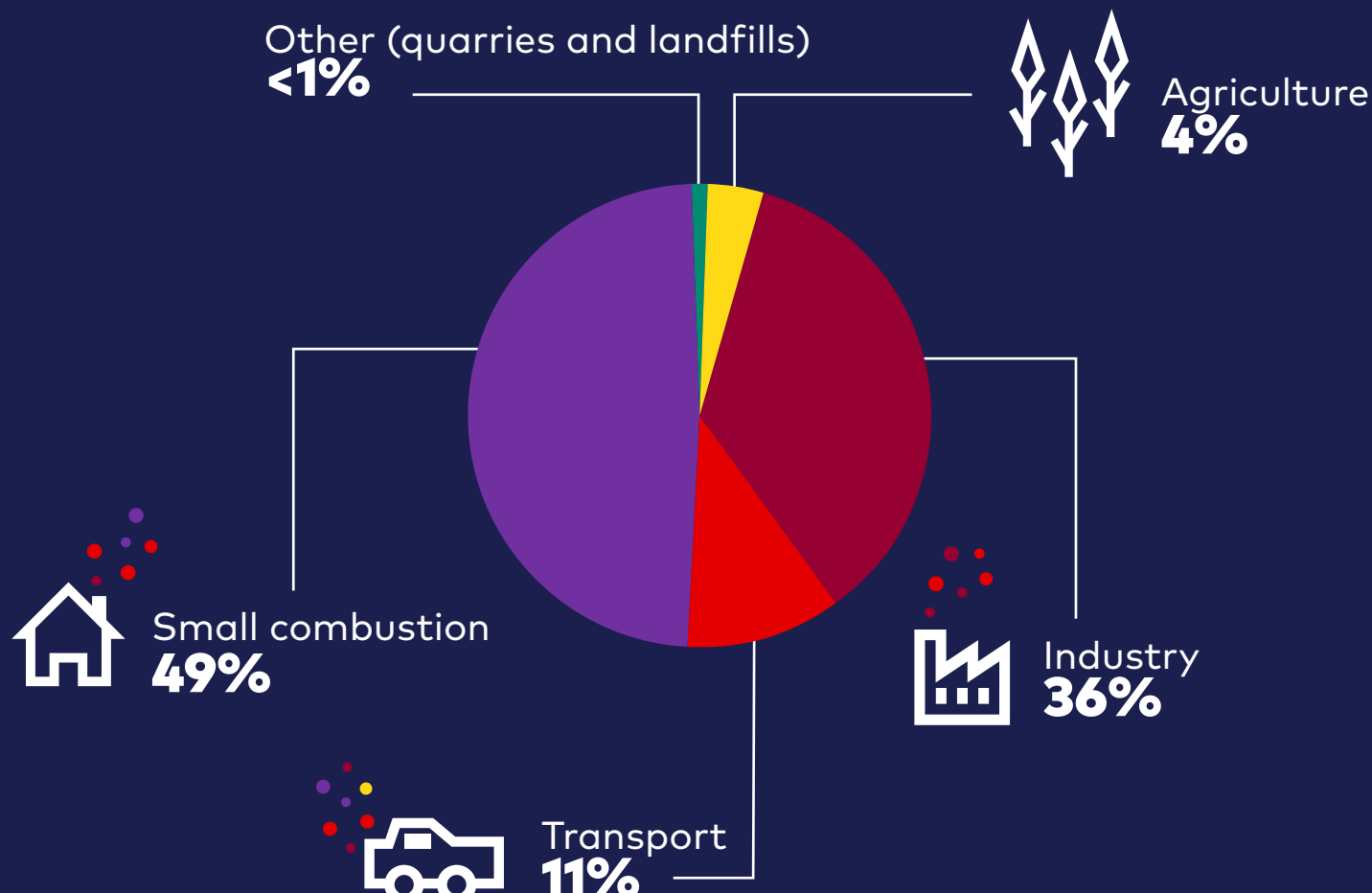


# What are the main sources of air pollution in Kosovo?

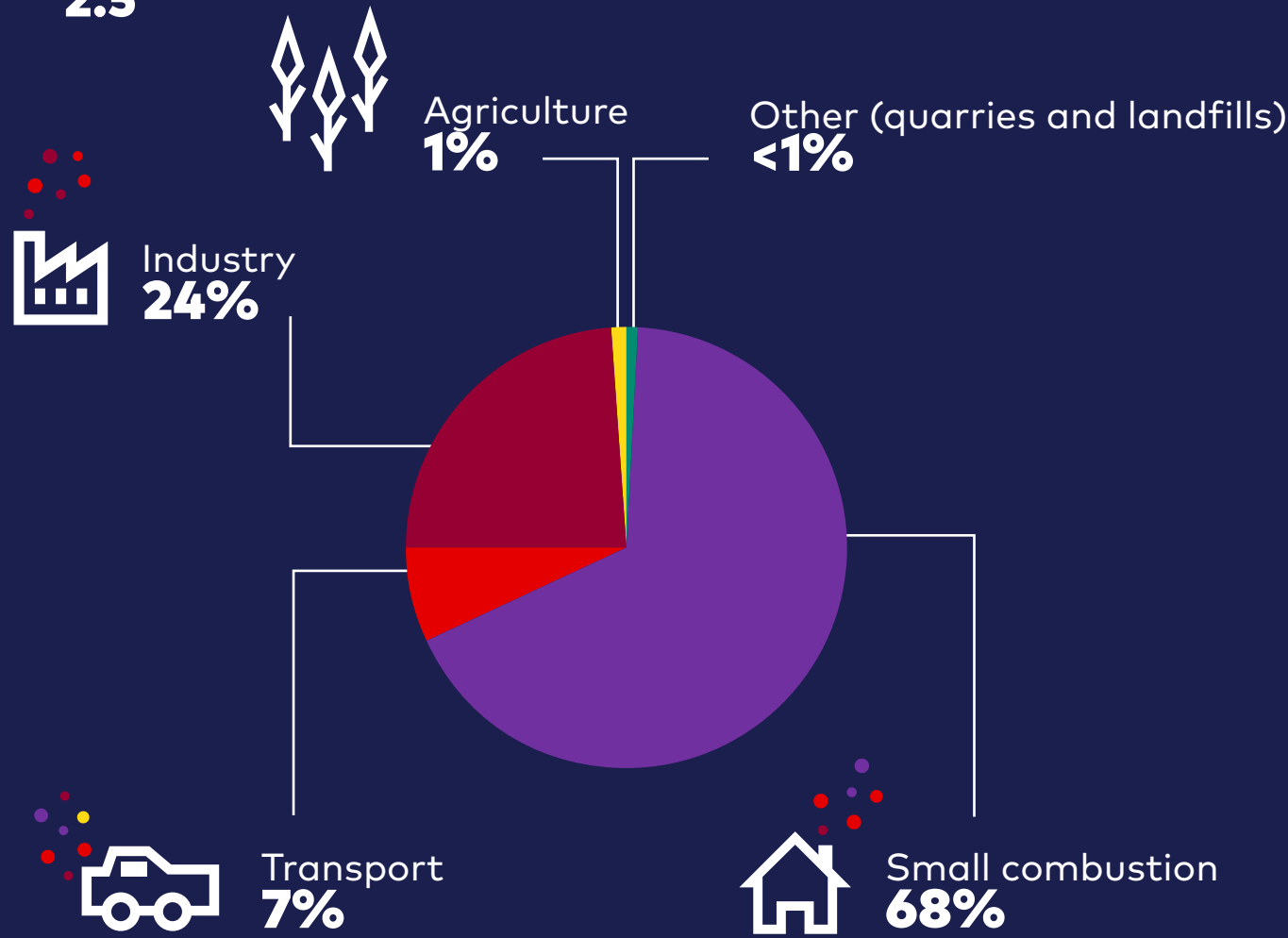
The emissions inventory includes four key air pollution parameters: particulate matter (PM<sub>10</sub> and PM<sub>2.5</sub>), nitrogen oxides (NO<sub>x</sub>) and sulfur dioxide (SO<sub>2</sub>).

The highest emissions of PM<sub>10</sub> and PM<sub>2.5</sub> arise from: small combustion (mainly domestic heating), industry (power plants and large industrial installations) and transport (mainly road traffic).

## PM<sub>10</sub>

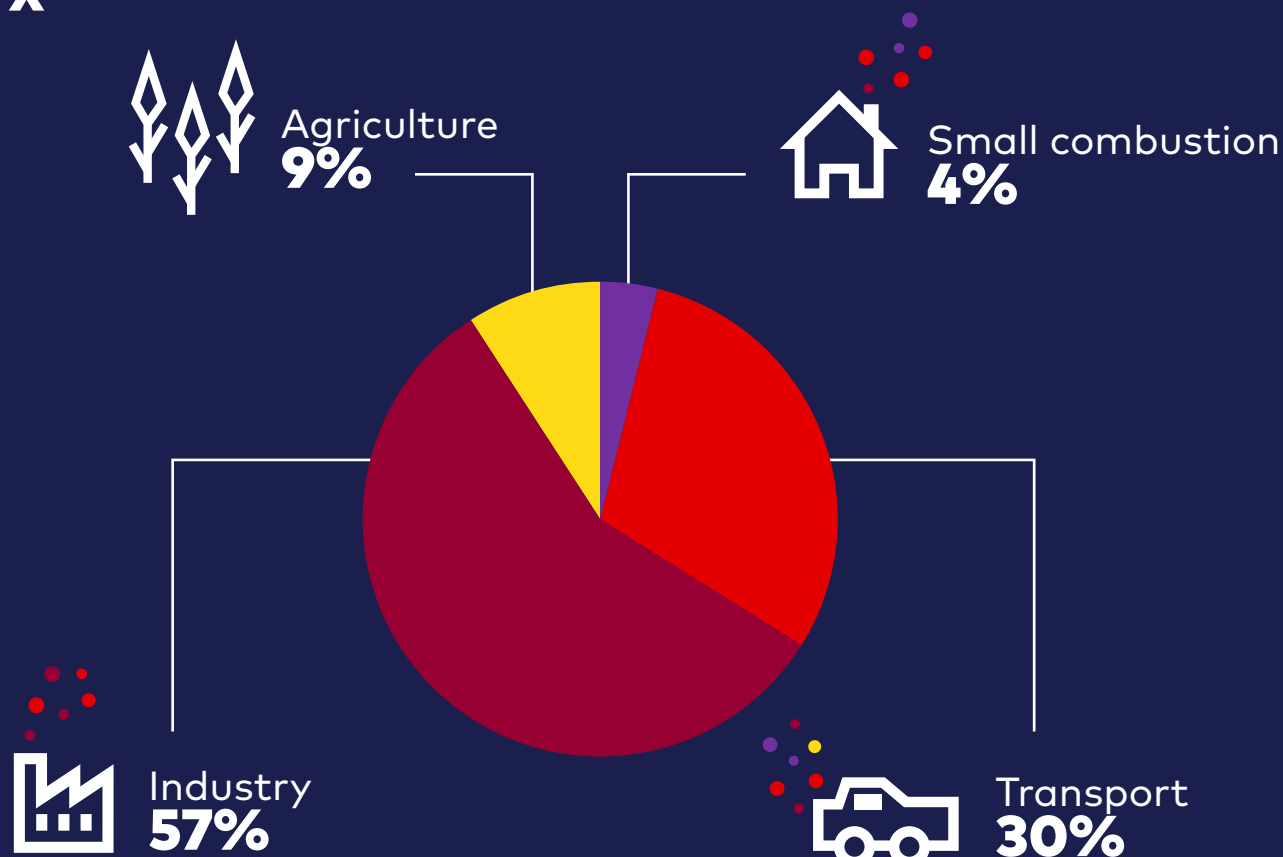


## PM<sub>2.5</sub>



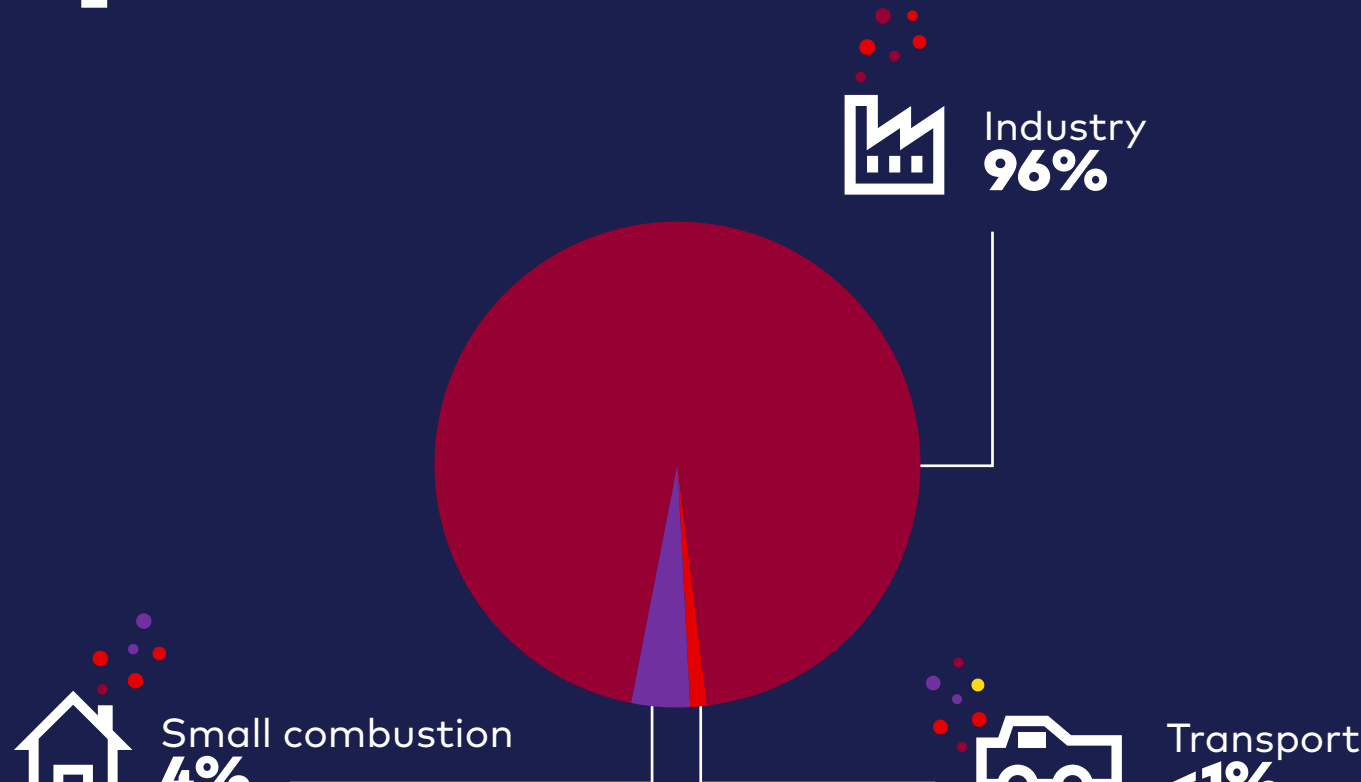
Industry and transport are the largest emitters of NO<sub>x</sub>

## NO<sub>x</sub>



Industry dominates SO<sub>2</sub> emissions.

## SO<sub>2</sub>



The air emissions inventory is based on data from national institutions: Kosovo Statistical Agency, Kosovo Environmental Protection Agency, Kosovo Cadastral Agency, the Ministry of Infrastructure, and the Japan International Cooperation Agency (JICA).