



# Inżynieria Środowiska w Energetyce i Motoryzacji

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The scientific and technological goal of the project is to develop and validate a novel approach combining phytoremediation and biomass production on heavy metal contaminated (HMC) sites which could be then used as a local energy carrier. The innovation is to demonstrate a complex solution which will cover the whole value chain: from setting the brownfield management target through successful crops production, biofuel feedstock preparation up to conversion to energy in a local small scale gasification installation. This goal can be achieved by three main objectives:

