

# Satisfactory Service Execution Certificate – Reference Sheet



**EPS biotechnology, s. r. o.**  
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<b>Project Title</b>	Biodegradation Field of the EPS Biotechnology, s.r.o. Company at the Grounds of COZ Landfill in Ostrava
<b>Timeframe</b>	2010 - 2016
<b>Partnering Party</b>	AWT Rekultivace, a.s.
<b>Contact Person, Phone Number</b>	Bc. Ing. Ivana Michálková, +420 734 682 592
<b>Waste Receiving Party, Contact Person, Phone Number</b>	COZ landfill, Ing. Jaroslav Rusek, decontamination and recycling division chief manager, +420 604 604 756
<b>Total Volume of Work (tons)</b>	83,523.84
<b>Activities Executed by the EPS, s.r.o.</b>	Bioremediation treatment of hazardous wastes with the use of own approved biotechnologies EPS-INOK, EPS-CIU a EPS-PAL.
<b>Detailed Description of the Work in Question</b>	<p>Bioremediation of hazardous wastes, especially soils and aggregate soils, railway track gravels, construction and demolition debris, sludge from remediation of groundwater, casting molds, and cores contaminated with oil and chlorinated hydrocarbons, with the objective to remove the contamination and hazardous waste properties prior to their disposal or reuse.</p> <ul style="list-style-type: none"><li>• <b>Pollutant Concentration Range (C<sub>10</sub>-C<sub>40</sub>, PAH):</b><ul style="list-style-type: none"><li>○ <b>Initial:</b> n × 10<sup>4</sup> mg/kg (dried weight)</li><li>○ <b>Final:</b> C<sub>10</sub>-C<sub>40</sub> &lt; 300 mg/kg, PAH &lt; 6 mg/kg,</li></ul></li></ul>

**The work was executed consistent with the approved project plan, in required quality, and according to the project contract and the contracted parameters.**

**Date: 1.11.2016**

**Partnering Party Verification of Executed Work:**