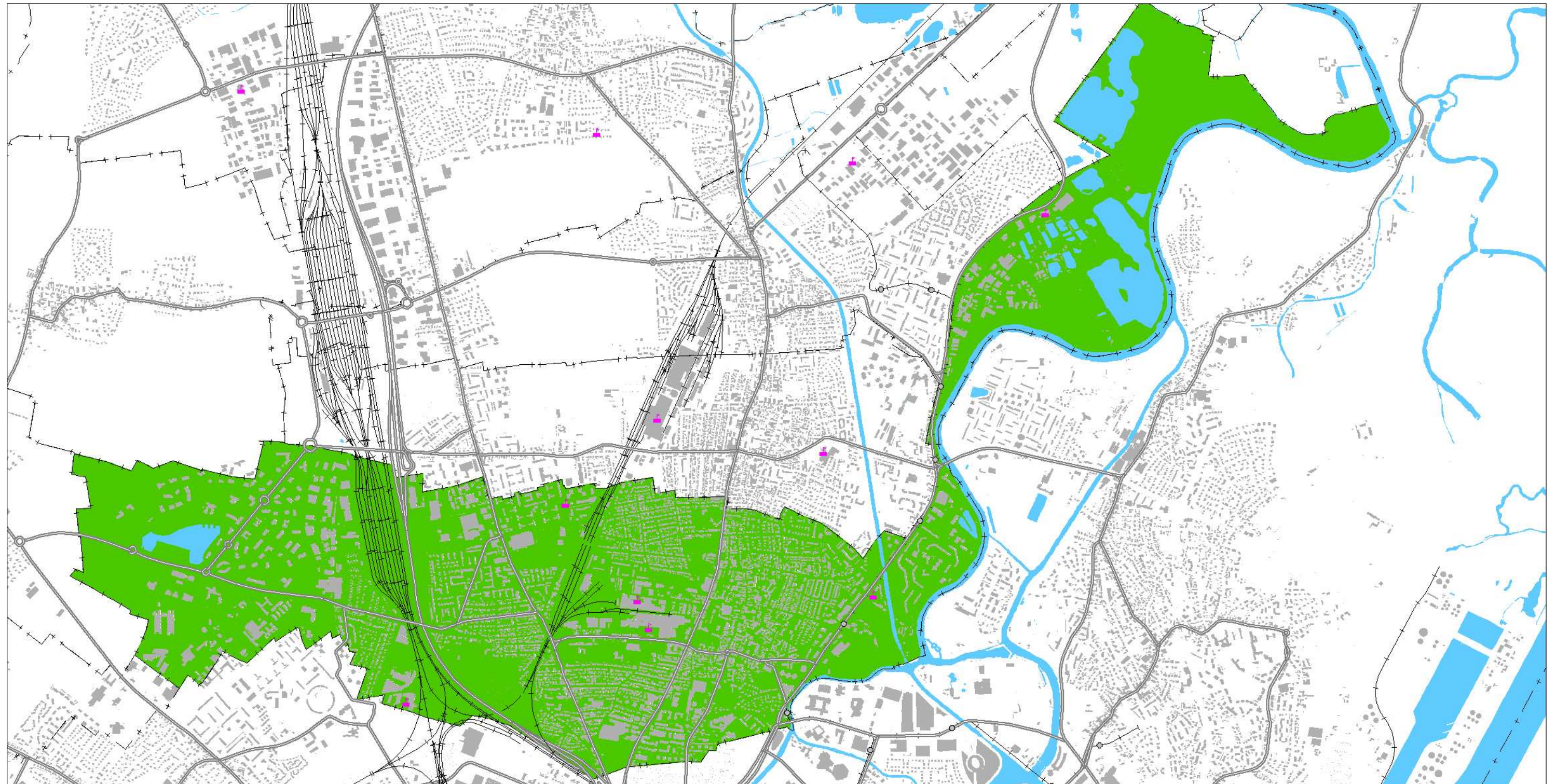


# Cartographie du bruit industriel de la commune de Schiltigheim

## Indicateur Ln (Nuit) – Situation 2011 – Carte de type A



Novembre 2011



Données fond de plan : SIG-CUS 2010

Format d'impression : A3 – échelle 1/ 22000

Réalisation : CETE Est / LRS

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Niveaux sonores	Topographie
<span style="background-color: #00FF00;"> </span> < 50 dB(A)	<span style="border-top: 1px dashed black; border-bottom: 1px dashed black; display: inline-block; width: 20px;"></span> Limite de commune
<span style="background-color: #90EE90;"> </span> [50-55[ dB(A)	<span style="border-top: 1px solid black; border-bottom: 1px solid black; display: inline-block; width: 20px;"></span> Grand axe routier
<span style="background-color: #FFFF00;"> </span> [55-60[ dB(A)	<span style="border-top: 1px solid black; border-bottom: 1px solid black; display: inline-block; width: 20px;"></span> Voie ferrée
<span style="background-color: #FFA500;"> </span> [60-65[ dB(A)	<span style="border-top: 1px solid black; border-bottom: 1px solid black; display: inline-block; width: 20px;"></span> Tramway et station
<span style="background-color: #FF0000;"> </span> [65-70[ dB(A)	<span style="background-color: #ADD8E6; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></span> Cours d'eau
<span style="background-color: #FF00FF;"> </span> ≥ 70 dB(A)	<span style="background-color: #A9A9A9; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></span> Bâtiment
	<span style="color: magenta;">+</span> ICPE