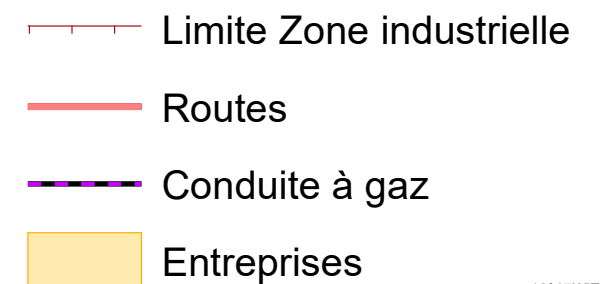




*Mission d'Aménagement
et de Gestion
des Zones Industrielles*



Auteur: *NGOMSI NYAMSI Pierre Landry/ Ingénieur Géomtre-Topographe*

Mètre

A step function plot showing the function $f(x)$ over the interval $[0, 680]$. The function is defined as follows:

- $f(x) = 0$ for $x \in [0, 170)$
- $f(x) = 1$ for $x \in [170, 340)$
- $f(x) = 2$ for $x \in [340, 680]$

The plot shows a horizontal line at $y=0$ from $x=0$ to $x=170$, a horizontal line at $y=1$ from $x=170$ to $x=340$, and a horizontal line at $y=2$ from $x=340$ to $x=680$. The x-axis is labeled with 0, 170, 340, and 680. The y-axis is labeled with 0, 1, and 2.