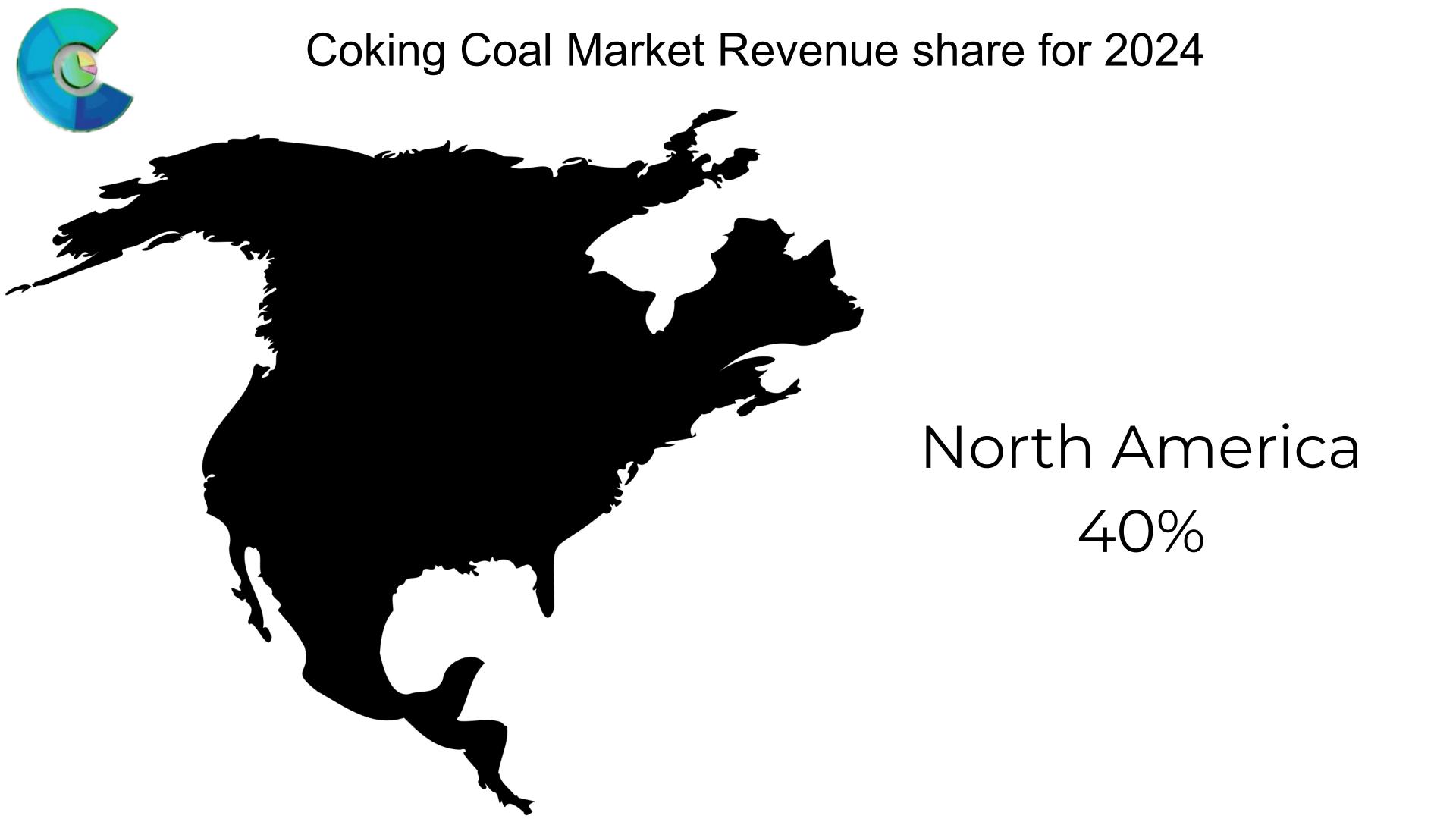


INTRODUCTION

The growing steel demand is an important factor driving the global coking coal market share growth. Coking coal is one of the main elements necessary for steel production. Steel is generally produced through the BF-BOF and EAF, whereas coking coal is required in both production methods. The increase in electricity production through renewable sources is still insufficient to meet the increase in electricity demand. It has forced utilities to opt for coal to bridge the gap between supply and demand, thereby increasing the demand for coking coal in the market.



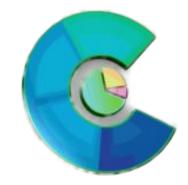






AUTHOR'S PERSPECTIVE

- The global Coking Coal market will expand significantly by 5.00%CAGR between 2024 to 2031.
- Surface mining is the dominant method. Surface mining, also known as open-pit mining, involves the extraction of coal from the surface of the earth.
- Bituminous coal is the dominant coal type. Bituminous coal is widely used in steel production due to its high carbon content, which makes it ideal for producing coke, a key ingredient in the steelmaking process.



KEY PLAYERS











Teck









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