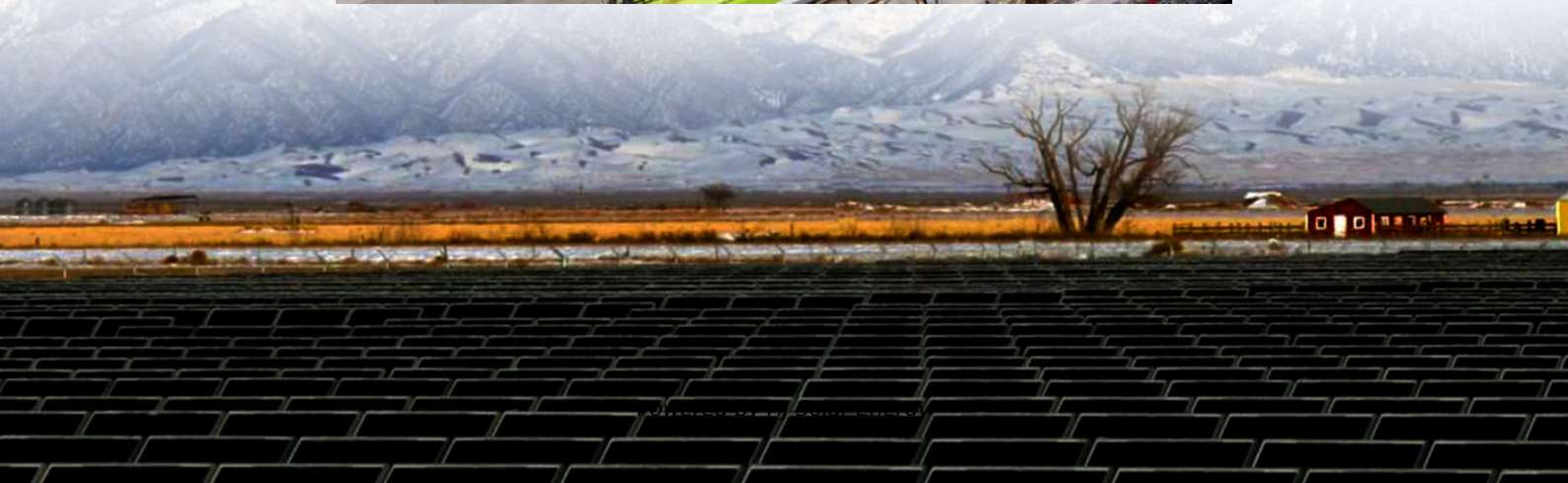


# **Nickel manganese cobalt battery tender price in Tunisia 2025**





## Overview

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What is nickel manganese cobalt (NMC) battery market?

The nickel manganese cobalt (NMC) battery market has been observing significant growth due to growing demand for efficient batteries from different industrial applications such as EV, ESS and many more. This is encouraging several innovative initiations in the industry. Solid-state batteries being one of the advances seen in the field.

How much is the NMC battery market worth in 2022?

The NMC market reached USD 21.9 billion, USD 25.8 billion, and USD 30.5 billion in 2022, 2023 and 2024 respectively. The nickel manganese cobalt (NMC) battery market has been observing significant growth due to growing demand for efficient batteries from different industrial applications such as EV, ESS and many more.

Who are the key players in the nickel manganese cobalt (NMC) battery market?

Market players including CATL, Clarios, Exide Technologies, Tesla, Saft are the top 5 companies in the nickel manganese cobalt (NMC) battery market. The key 5 players hold nearly 40% of market share. Among these, CATL is one of the major share holding player in the market.

How much does cobalt cost in 2022?

For example, the price of cobalt has fallen from roughly \$70,000 per metric ton in 2022 to about \$30,000 in 2024. Similarly, the price for lithium carbonate has fallen from a high of approximately \$70,000 per metric ton to well below \$15,000 in 2024.



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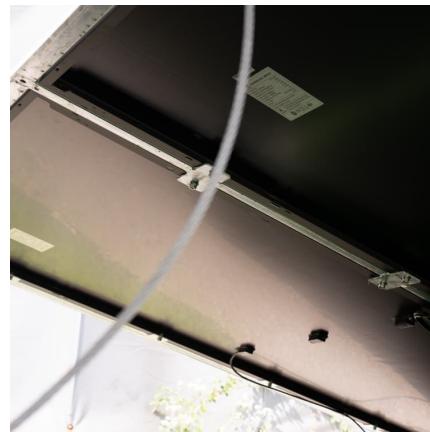


### Cobalt long-term forecast

Read more about Fastmarkets NewGen Cobalt Long-term Forecast with a 10-year outlook and price forecasts for cobalt standard grade, key ESG and supply chain qualifications criteria and ...

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Read more about Fastmarkets NewGen Cobalt Long-term Forecast with a 10-year outlook and price forecasts for cobalt standard grade, key ESG and supply chain qualifications criteria and analysis of cobalt processing production from ...

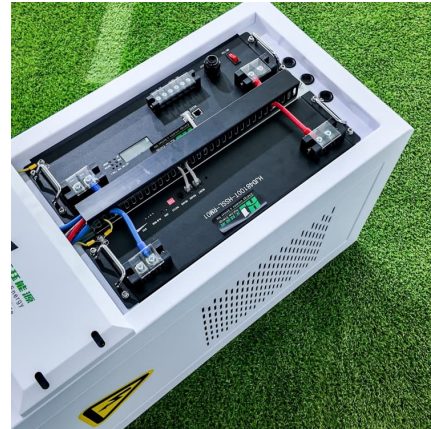


### Top 4 trends in the battery industry in 2025: What you should ...

However, mid-nickel NMC technology (nickel manganese cobalt) could experience a renaissance in 2025. Mid-nickel NCM batteries are competitively priced with LFP ...

### [LFP vs NMC Battery: 2025 Comparison \(Safety, ...\)](#)

LFP vs NMC battery comparison 2025: Energy density, cycle life, safety & cost analysis. Tesla & BMW case studies. Find which battery tech fits your needs.



### Improving process granularity of life cycle inventories for battery

For instance, a recent parametric LCA study found that climate change impacts of raw materials for a nickel-manganese-cobalt (NMC-811) battery cell may quintuple from 23 to ...



### Lithium, Cobalt, Nickel: What the Latest Forecast Says About ...

In this blog, we touch on the most recent trends in demand for lithium, cobalt, and nickel-what the future might hold for the electric vehicle market in 2025-and go through the ...



### CHART: Price spike doubles value of cobalt EV battery market

Lithium iron phosphate or LFP batteries continue to rapidly take away market share from NCM (nickel-cobalt-manganese) and NCA (nickel-cobalt-aluminum) cathode ...





### Battery raw materials price data

Trade on market-reflective prices From the raw materials to battery-grade commodities used in EV batteries and electronics, as well as black mass and rare earths, we price the critical materials that are helping to build a ...



### Battery raw materials price data

Trade on market-reflective prices From the raw materials to battery-grade commodities used in EV batteries and electronics, as well as black mass and rare earths, we ...

### Black Mass Market Outlook and Price Trends

Black mass is a powdery intermediate material containing valuable metals such as lithium, cobalt, and nickel. It is derived from end-of-life lithium-ion batteries and scrap generated at battery manufacturing facilities. ...



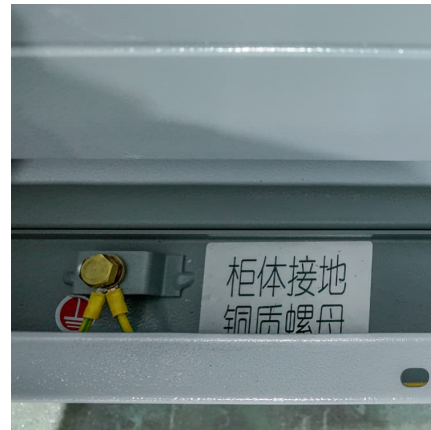
### Top 4 trends in the battery industry in 2025: What you should ...

1. The revival of the mid-nickel NMC: A revolution in battery technology? Many current electric cars use so-called NMC811 batteries, in which the three materials nickel, ...



[CHART: Price spike doubles value of cobalt EV ...](#)

In contrast, global nickel deployment into EV batteries increased 11% to 322.7 kt while that of manganese rose 10% to 73.6 kt and cobalt 7% to 59.6 kt as the industry continues to thrift the metal



["Analysis: Declining Prices of Lithium, Nickel, and ...](#)

Challenges for Battery Material Suppliers  
Conversely, miners supplying raw materials for the EV battery sector are facing negative trends. Data analyzed from over 110 countries indicates that the average monthly value of ...

[CHARTS: EV battery metals bill sets new low as ...](#)

For miners supplying the EV battery industry, the news remain negative however: The latest data tracking sales, battery capacity and chemistry in over 110 countries paired with monthly prices show the weighted average ...





### [Cobalt Market Update: Q1 2025 in Review](#)

Cobalt's Q1 price activity comes after a persistent glut in the market prevented prices from gaining in 2024, and this oversupply continued to weigh the market down for the ...

### Lithium ion battery cell price

Lithium ion battery cell price Average price of battery cells per kilowatt-hour in US dollars, not adjusted for inflation. The data includes an annual average and quarterly average prices of different lithium ion battery ...

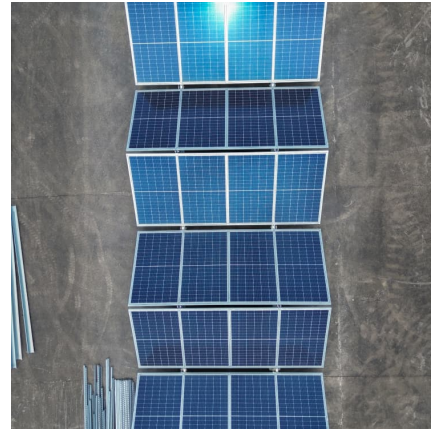


### [Nickel and cobalt free EVs batteries surge is good ...](#)

A type of electric car battery based on iron and phosphorus that poses less of a threat to tropical forests is rapidly replacing batteries reliant on cobalt and nickel, recent data shows. According to a report on energy ...

### Nickel and cobalt free EVs batteries surge is good news for forests

A type of electric car battery based on iron and phosphorus that poses less of a threat to tropical forests is rapidly replacing batteries reliant on cobalt and nickel, recent data ...



### Nickel: Driving the Future of EV Battery Technology Globally

Nickel's role in EV battery technology Nickel is indispensable in lithium-ion battery production, especially in high-performing cathode chemistries like nickel-cobalt ...

### [This Groundbreaking Battery Tech Is Coming In 2026, ...](#)

In contrast, LMR batteries use roughly 35% nickel, 65% manganese, and virtually no cobalt. Given that it's the fifth most common element on Earth and widely available, manganese is far less



### Nickel manganese compound price for battery, Nickel sulfate price

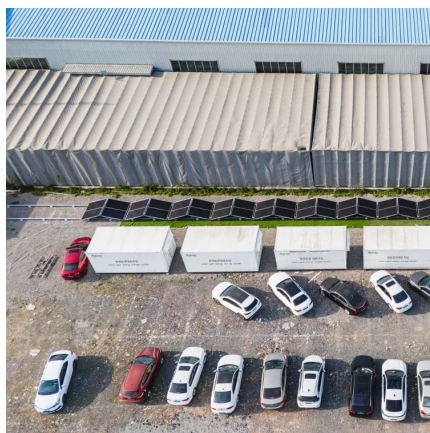
3 ???· SMM brings you the current prices and historical price charts of nickel-manganese compounds for batteries such as nickel sulfate price, manganese sulfate price, nickel oxide ...





### [Nickel Manganese Cobalt Battery Market Size, ...](#)

The nickel manganese cobalt battery market size exceeded USD 30.5 billion in 2024 and is estimated to exhibit 14.8% CAGR between 2025 and 2034 driven by growth in renewable energy sector.



### **Tunisia Lithium-Ion Battery Cathode Material Market (2025-2031)**

Historical Data and Forecast of Tunisia Lithium-Ion Battery Cathode Material Market Revenues & Volume By Lithium Nickel Manganese Cobalt Oxide for the Period 2021-2031

### **CHART: Price spike doubles value of cobalt EV battery market**

The latest data from Adamas Intelligence tracking EV battery metal deployment in over 120 countries paired with monthly prices shows the cobalt market springing back into life.



### [What are LFP, NMC, NCA Batteries in Electric Cars?](#)

Uses environmentally unsustainable raw materials Nickel-manganese-cobalt (NMC) batteries are the most common form found in EVs today, ranging from the Nissan Leaf to Mercedes-Benz EQS. As the name ...



### [Nickel Prices Plunge in 2025: Can Demand Revive ...](#)

Nickel--a vital component for stainless steel and electric vehicle (EV) batteries--is facing a challenging period in 2025. Supply-demand imbalances, shifting policies, and economic uncertainty are shaping the ...



### **Battery Metals Show Mixed Price Moves as Supply and Politics ...**

o Congo's cobalt embargo and China's rare earth restrictions pushed prices up sharply. o Lithium and graphite prices continued to fall amid oversupply and delayed ...



### **Global Lithium Nickel Manganese Cobalt(NMC) Battery Trends: ...**

The global Lithium Nickel Manganese Cobalt (NMC) battery market is experiencing robust growth, driven by the burgeoning electric vehicle (EV) sector and the ...





### Global Lithium Nickel Manganese Cobalt(NMC) Battery Trends: ...

This report provides a comprehensive analysis of the Lithium Nickel Manganese Cobalt (NMC) battery market, segmented by application (Electric Vehicles, Portable ...

### [Nickel Cobalt Manganese Market Size & Growth 2025 ...](#)

Nickel Cobalt Manganese (NCM) Market Size and Share Forecast Outlook for 2025 to 2035 The global nickel cobalt manganese (NCM) industry is projected to reach USD 2.7 billion in 2025. The industry will rise ...



### [CHARTS: EV battery metals bill ticks up as cobalt. ...](#)

Despite weakness in natural and synthetic graphite, lithium and manganese, nickel's rise and the surge in cobalt prices saw the total battery metals bill move higher for the first time

### The Cobalt Market

Nearly all of cobalt produced in the world is a by-product of either nickel or copper mining (5-15% of mine revenues). Cobalt production is thus incentivised by firmer nickel or copper prices, ...



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