



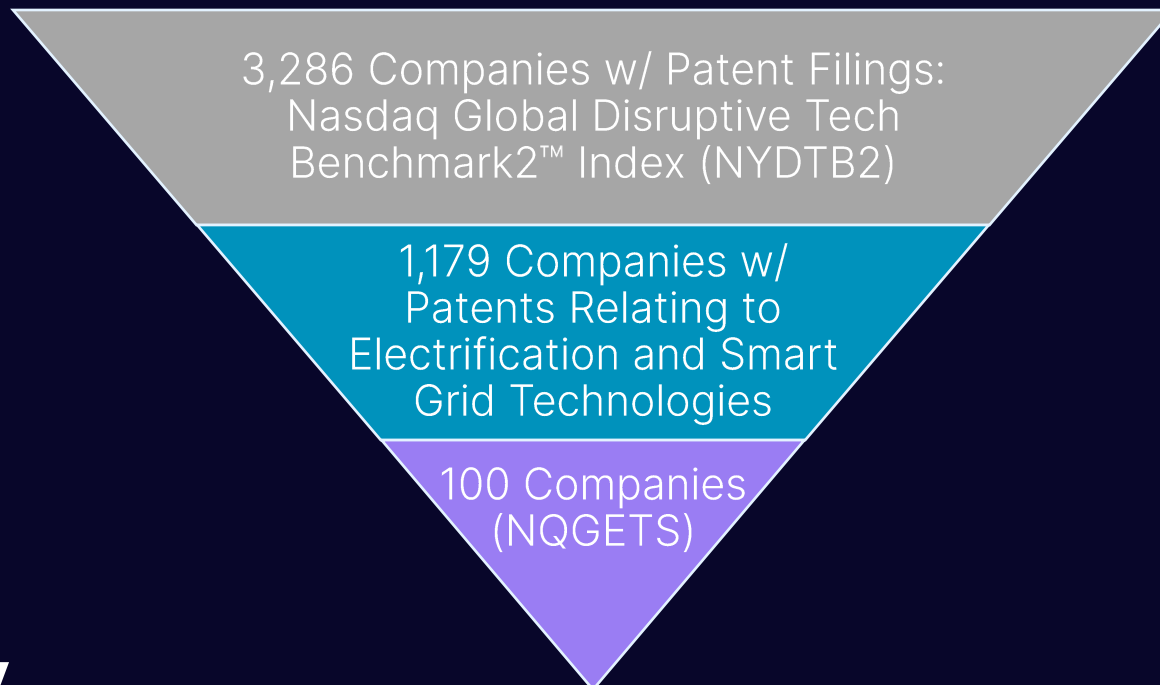
Nasdaq Global Electrification Technologies and Smart Grid™ Index

Effective July 2026

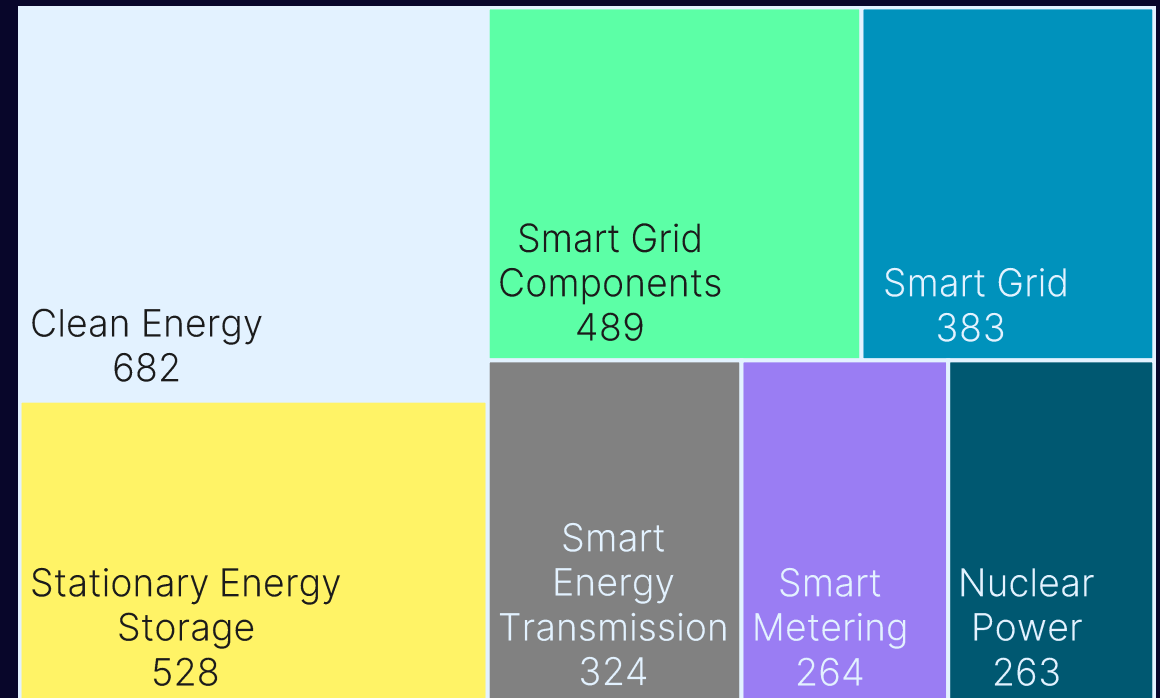
Nasdaq Global Electrification Technologies and Smart Grid™ Index (NQGETS™)

NQGETS is designed to track the performance of companies that are most active in filing patents relating to Smart Grid, Smart Energy Transmission, Smart Grid Components, Smart Metering, Stationary Energy Storage, Clean Energy and Nuclear Power. Of the 3,286 companies in the starting universe (NYDTB2™), 1,179 filed patents in one or more of these areas; Clean Energy was most common with 682 companies filing related patents; 100 companies met all index criteria and were selected for NQGETS inclusion

NQGETS Broad Funnel



NQGETS Eligible Constituents (1,179):

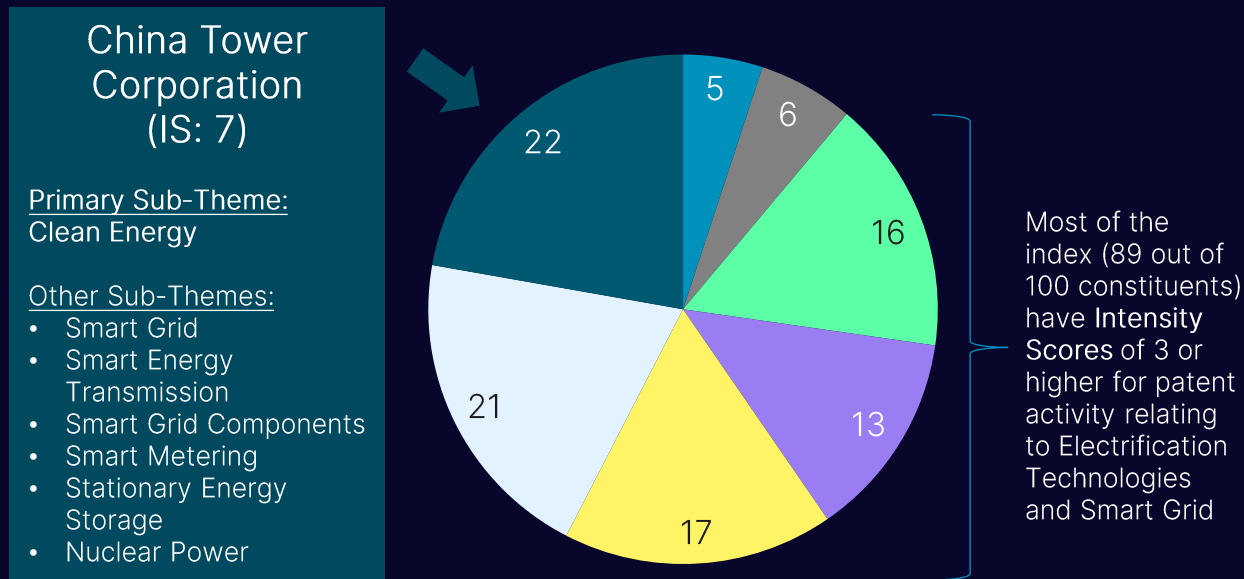


Patent Methodology Overview

Nasdaq Global Electrification Technologies and Smart Grid™ Index (NQGETS™)

NQGETS's universe of eligible constituents are assigned an Intensity Score, measuring the number of sub-themes (i.e. relevant technologies with patent filings) with a level of involvement (max score = 7, min = 1). Constituents are selected based on the strength of their Pure & Contribution scores (must be in the top 50th percentile to remain in the index, top 35th percentile for additions), as well as their Intensity Score. Preference is given to constituents that belong to ICB Subsectors determined as being most relevant to the theme, while also allowing a few other high-relevance, high-scoring stocks (e.g., China Tower Corporation) that are eligible irrespective of industry classification.

of Constituents vs. Breadth of Patent Activity



NQGETS Constituent Examples (Primary ICB Subsector):

NARI Technology (IS: 7)

Primary Sub-Theme:
Clean Energy

Other Sub-Themes:

- Smart Grid
- Smart Energy Transmission
- Smart Grid Components
- Smart Metering
- Stationary Energy Storage
- Nuclear Power

Qualcomm (IS: 5)

Primary Sub-Theme:
Smart Energy Transmissions

Other Sub-Themes:

- Smart Grid
- Smart Grid Components
- Stationary Energy Storage
- Clean Energy

3M (IS: 4)

Primary Sub-Theme:
Smart Grid Components

Other Sub-Themes:

- Smart Grid
- Smart Energy Transmission
- Smart Metering

China National Nuclear Power (IS:1)

Primary Sub-Theme:
Nuclear Power



of Sub-Themes with Patent Activity: 1 2 3 4 5 6 7

Source: Nasdaq, Patent data as of 05/31/2026. Index data as of 07/20/2026

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