



# State Grid New Year Microfilm

When did microfilm get a significant competition?

Microfilm faced significant competition when National Cash Register (NCR) marketed Carl O. Carlson's microfiche reader in 1961. This storage system placed more than 100 pages on one four-by-six-inch sheet of film in a grid pattern. NCR, a company now known for introducing magnetic-strip and electronic data-storage devices in the late 1950s and early '60s, was responsible for bringing this competition to microfilm.

When did microfilm become popular?

Microfilm popularity continued to grow through the 1950s and 60s as libraries allowed their patrons to view documents with specialized film readers that magnified the small images. Even today, many archival institutions continue to grow and preserve their microfilm collections.

Who owns State Grid?

As of March 2024, State Grid is the world's third largest company overall by revenue, behind Walmart and Amazon. In 2023 it was reported as having 1.3 million employees, 1.1 billion customers and revenue equivalent to US\$546 billion. It is overseen by the State-owned Assets Supervision and Administration Commission of the State Council.

When was the State Grid Corporation of China founded?

The State Grid Corporation of China was founded on December 29, 2002, when the restructuring divided the former State Power Corporation of China into two grid companies, five generation groups and four accessorial business companies.

When did Microfiche film come out?

Yet, it was not commercially introduced until the mid-1930s, and it did not see widespread adoption until the 1950s. The 4" x 6" microfiche sheet film proliferated in North America throughout the 1960s, when microfilming became part of standard reformatting policy in libraries and government agencies.

Should film industries invest in microfilm platforms?

Film industries might be interested in investing in platforms once they see the benefit of having a repository of good quality independent microfilms that will function for them as a one-stop-shop to select crew members.

State Grid Corp will further its innovation efforts and continue to invest in the country's high voltage, charging pile and new digital infrastructure sectors as it looks to unlock fresh ...

**Overview**  
**History**  
**Uses**  
**Characteristics**  
**Readers and printers**  
**Media**  
**Image creation**  
**Duplication**  
A microform is a scaled-down reproduction of a document, typically either photographic film or paper, made for the purposes of transmission, storage, reading, and printing. Microform images are commonly reduced to about 4% or 1/25 of the original document size. For special purposes, greater optical reductions may be used.

Digital data storage on microfilm is a promising alternative for long-term storage of digital data. Its estimated lifetime of up to 500 years and the availability of reading devices allow entirely ...

Combo 16/35mm jacket fiche are made of sleeves that hold strips of both 16mm and 35mm roll microfilm stored in a clear Mylar jacket. Combo jackets are typically 4 inches x 6 inches and hold a varying number of ...

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"microfilm" to clarify that a given guideline is applicable to camera and digital film. CHANGES BY SECTION Introduction: Added note that the State Archives provides microfilm storage services ...

In addition to China, State Grid is a partial owner of grids in Australia, Portugal, and other countries around the world. ... Key Financials (last Fiscal Year) Profit Ratios; Updated:8/5/24 ...

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