

- Q Lefu Xu
- Deputy Director
 Anti-monopoly Bureau of State
 Administration for Market
 Regulation of China (SAMR)



Bakground



- China attaches great importance to anti-monopoly regulation in the digital economy
- The digital economy is not a place out of reach of anti-monopoly law, and the State Administration for Market Regulation of China (SAMR) continues to strengthen anti-monopoly legislation and enforcement, with significant regulatory results yielded.

Menu

Improving the Competiton Rules

O2 Anti-monopoly Enforcement

O3 Competition Advocacy





>> Improving the Competition Rules





Promoting the revision of the Anti-Monopoly Law

focuses o n 3 areas

1. laid down special provisions

2. settled prominent problems facing anti-monopoly enforcement

3. enhanced the deterrence of the **Anti-Monopoly Law**



Revision of the Anti-Monopoly Law



The draft amendment contains provisions on antimonopoly regulation in the platform economy that clarify the principles and ideas of regulation





Improving the Competition Rules





Unveiled the Anti-Monopoly

Guidelines on Platform

Economy

six chapters

24 articles

General Provisions

Monopoly Agreements

Abuse of Market Ascendancy

Concentration of Undertakings

Abuse of Administrative Power to Exclude and Restrict Competition

Supplementary Provisions





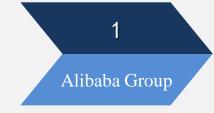
Anti-monopoly Enforcement



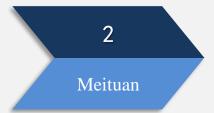


takeaway platforms

"either-or" choice



abusing dominant position



3 platform enterprises

imposed administrative penalties on 22 cases of illegal implementation of concentration of undertakings





Advocate competition in digital economy



Organized 20 Internet platform enterprises to sign the **Commitment to Maintaining a Good Market Order.**

In partnership with the Office of the Central Cyberspace Affairs **Commission and the State Taxation Administration,** convened an administrative guidance meeting for platform enterprises.





international exchanges and cooperation on regulation of the digital economy will be enhanced

