

## LDDS system production environment test plan (November 16, 2024)

### 1. Test Time Arrangement

The test time is from 9:00 to 12:00 on November 16, 2024.

The test schedule is as follows:

	<b>Bidding price</b>		<b>Comprehensive business quotes</b>	
1	9:15-9:25	Open call auction	9:15-9:25	call auction
2	9:30-10:30	continuous bidding	9:30-10:30	continuous trading
3	10:40-11:27	continuous bidding	10:40-11:30	continuous trading
4	11:27-11:30	closing call auction	11:30-12:00	After-hours fixed trading on the Science and Technology Innovation Board
5	11:30-12:00	after hours trading		
		<b>New Bond Quotes</b>		
1	9:15-9:25	call auction		
2	9:30-10:30	continuous trading		
3	10:40-	continuous		

	11:30	trading		
4	11:30- 12:00	Bond repurchase transactions extended		

## 2. Participating units

a. SSE Information Network Co., Ltd.

b. Level-2 is directly connected to information providers and securities companies.

## 3. Test content

Send Level-2 quotes (bidding, bonds, comprehensive industry), Level-1 quotes (bidding, bonds, comprehensive industry), etc. through the LDDS system production environment.

### **a. Cooperate with upstream related system technical architecture to optimize customs clearance testing**

Focus on verifying the reception and processing of bidding quotations (including Level -1 and Level -2) in the LDDS system.

### **b. Conventional test content**

Routinely verify the reception and processing of static files, Level-2, Level-1 and other market prices.

#### **4. Test feedback content**

- a. Static files are received and processed normally (cpxx, fyy series files);
- b. The reception and processing of bidding quotations (related to upstream system optimization);
- c. The reception and processing of bond Level-2 market quotations;
- d. Reception and processing of bond Level-1 market quotations;
- e. The system recovers normally.

#### **5. Test data**

In this test, the LDDS system production environment used the end-of-day processing data of all securities in the Shanghai Stock Exchange on November 15, 2024 (Friday) as the starting data for the test.

#### **6. Testing requirements**

- a. Each participating information provider must do a good job in environmental protection of the production system before the test, and do a good job in environmental restoration after the test is completed. Note that test data cannot be released to the outside world.

- b. During the test process, each participating information provider

is asked to record the test phenomena and results in detail and check their correctness. If any abnormality is discovered, report it promptly.

c. After the test is completed, each participating information provider unit shall submit test feedback carefully and timely.

**d. All Level-2 direct- connected users are required to participate in this test.**

## **7. Contact information**

Jerry Luo: 25871600

CIIS.

November 13, 2024

## LDDS system production environment test feedback on November 16, 2024

1	Company Name:	
2	Contact:	
3	Contact Number:	
Testing time: 16 November 2024		
4	<p>a. Static files are received and processed normally (cpxx, fgy series files);</p> <p>b. The reception and processing of bidding quotations (related to upstream system optimization);</p> <p>c. The reception and processing of bond Level-2 market quotations;</p> <p>d. Reception and processing of bond Level-1 market quotations;</p> <p>e. The system recovers normally.</p>	
	<b>Result</b>	<input type="checkbox"/> Success <input type="checkbox"/> Fail <input type="checkbox"/> Not applicable
5	Other Information:	