CHINA INVESTMENT INFORMATION SERVICES LTD.

LDDS System Test Plan

(October 31, 2026)

I. Scheme Overview

To facilitate the smooth launch of the optimized version of the LDDS system server and to verify the ability of downstream information vendors to handle market anomalies, our company will organize an emergency drill for LDDS system anomalies and a full-network test of the optimized server version on October 31, 2026 (Saturday) from 9:00 to 15:30.

II. Participating Units

1. SSE InfoNet Ltd.

2. Level-2 directly connected information vendors and securities firms.

III. Test Content

The LDDS system sends Level-2 market data (auction, bond, and comprehensive business), Level-1 market data (auction, bond, and comprehensive business), options market data and fixed income market data through the production environment.

1. LDDS System Market Data Anomaly Simulation Scenario

- Scenario 1: LDDS system server failover (server version before optimization)

Time: Around 10:30

Phenomenon:

For direct-connection users: A small amount of packet loss is expected to occur continuously for both China Unicom (ALC) and China Telecom (TKO) data traffic, after which normal service will resume.

Expectations for the information vendor's system: The Level-2 market data service of the information vendor's system will remain normal.

- Scenario 2: The L evel-2 market data service of the LDDS system experiences an abnormal interruption (server version before optimization).

  Time : Around 11:00

  Phenomenon:

  Directly connected users: Level-2 market data was abnormally interrupted.

  Expectations for the information vendor's system: The information vendor's system should be switched to Level-1 market data service in a timely and normal manner.

- **The LDDS system server will switch to the optimized version at the opening of the market this afternoon (13:00), and Level-2 market data will resume normal distribution. All units are requested to pay attention to and promptly verify the Level-2 market data reception and processing status.**

- Scenario 3: The L evel-2 market data service of the LDDS system experiences an abnormal interruption (optimized server version).

Time : Around 13:30

Phenomenon:

Directly connected users: Level -2 market data was abnormally interrupted.

Expectations for the information vendor's system: The information vendor's system should be switched to Level -1 market data service in a timely and normal manner.

- Scenario 4 : LDDS System Level -2 market data returns to normal.

Time : Around 13:50

Phenomenon:

Direct connection users: Level-2 market data has returned to normal.

Expectations for the information vendor's system: The information vendor's system should be able to receive and process Level-2 market data normally and restore Level-2 market data services.

- Scenario 5: Abnormal handover of LDDS system TKO line access

Time : Around 14:00

Phenomenon:

Direct connection users: The China Telecom (TKO) line experienced a brief interruption, but service was subsequently restored; the other market data line had normal access.

Expectations for the information vendor's system: The Level-2 market data service of the information vendor's system will remain normal.

2. LDDS system server-side optimized version network-wide testing .

Verify the reception and processing of Level-2 market data (including snapshots and tick-by-tick).

3. Routine testing conditions

Routine verification of the reception and processing of Level-1, option and fixed income market data.

IV. Test Feedback Content

1. Static file reception and processing are normal (cpxx, fjy series files, etc.);

2. LDDS system market anomaly simulation ;

3. Level-2 market data reception and processing status;

4. Level-1 market data reception and processing status;

5. Status of receiving and processing option market data (if authorized);

6. Status of receiving and processing fixed-income market data (if authorized);

7. The system has recovered normally.

V. Test Schedule

The test will be conducted from 9:00 to 15:30 on October 31 , 2026 .

The testing schedule is as follows:

	Auction Quotes		**Comprehensive business information**	
1	9:15-9:25	Opening call auction	9:15-9:25	Opening call auction
2	9:30-11:30	Continuous call auction	9:30-11:30	Continuous call auction
3	13:00-14:57	Continuous call auction	13:00-15:00	Continuous call auction
4	14:57-15:00	Closing call auction	15:00-15:30	After-hours fixed price trading
5	15:00-15:30	Related business processing		
	New bond market information		**New Fixed Income Market**	
1	9:15-9:25	Opening call auction	9:00-11:30	Morning trading session
2	9:30-11:30	Continuous call auction	13:00-15:30	Afternoon trading session
3	13:00-15:00	Continuous call auction	15:30-17:00	Market Closing Settlement and After-Hours Processing
4	15:00-15:30	Bond repurchase transactions extended		
	New Options Market			
1	9:15-9:25	Opening call auction		
2	9:30-11:30	Continuous call auction		
3	13:00-14:57	Continuous call auction		
4	14:57-15:00	Closing call auction		
5	15:00-15:30	Related business processing (exercise of options , etc.)		

VI. Test Data

In this test, the LDDS system production environment used the data from the end-of-day processing of all securities in the Shanghai Stock Exchange on October 30, 2026 (Friday) as the starting data for the test.

VII. Test Requirements

1. All participating information vendors must ensure the protection of their production system environment before testing and restore the environment after testing. Test data must not be released to the public.

2. During the testing process, all participating information vendors should record the test phenomena and results in detail and check their accuracy. If any abnormalities are found, please report them promptly.

3. After the test is completed, each participating information vendor should submit test feedback in a timely manner.

4. Participating units must submit test feedback before 16:00 on October 31 to: https://form.idata.com.hk/single/6d1LXAFu

China Investment Information Services Limited

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