

**Test for direct connection Derivatives Market Data Vendors and End Users  
Enclosure 1 (MDD/13/097)**

**Simulation Session for After-Hour Futures Trading on 19 January 2013 (Saturday)**

<b>Time (HKT)</b>	<b>Activities</b>
19 January 2013 (Saturday)	
8:00am	<b>System Ready for connection</b> All participating PRS & PRS Plus Vendor / End Users: Connect to PRS server
10:15am – 10:30am	<b>Preopen Session/ Pre-Market Activities (PREOPEN/ PRE_MKT_ACT)</b>
10:30am – 11:30am	<b>Market Open (OPEN)</b>
11:30am – 11:32am	<b>Market Close (CLOSE_TODAY)</b>
11:32am – 12:15pm	<b>AHFT Inactive Non T+1 Order (AHT_INACT_T_ORDER)</b>
	<b>AHFT Pre-market Activities (AHT_PRE_MKT_ACT)</b>
	<b>AHFT Reset Price Information for Next Business Day (AHT_NEXT_DAY)</b>
12:15pm – 2:15pm	<b>AHFT Market Open for HSI Futures and HHI Futures (AHT_OPEN_PL)</b> and <b>AHFT Market Open for Gold Futures (AHT_OPEN)</b>
2:15pm – 2:30pm	<b>AHFT Market Close (AHT_CLOSE)</b>
	<b>AHFT Reset Price Information (AHT_CLR_INFO)</b>
	<b>Clearing Session Closed (CL_CLOSE)</b>
2:30pm	<b>Market Close</b> All participating PRS & PRS Plus Vendor / End Users: Disconnect from PRS server
<b>Time (HKT)</b>	<b>Connectivity Test to current production version</b>
4:00pm – 5:00pm	<b>System Fallback to Current Production Setting</b> All participating PRS & PRS Plus Vendor / End Users: Connect to PRS server to test for connectivity
5:00pm	<b>System Close</b> All participating PRS & PRS Plus Vendor / End Users: Disconnect from PRS server
Before 6:00pm	All PRS & PRS Plus Vendor / End Users: Confirm the test result by returning the duly completed Test Result Confirmation Form by email

**Important Notes to Vendors:**

1. For fault reporting, please call our Vendor Support Hotline at (852) 22116558 [during testing period] / (852) 9183 8966 [after testing period].
2. Test data will be disseminated from both Primary and Secondary Servers
3. All messages disseminated during the testing period should be treated as non-production data and have to be cleaned up afterwards.