

DSB Service Level Policy

1. General

- 1.1 This service level policy sets out the Service Levels that will apply to the DSB Services that the DSB will provide to a User (“**Service Level Policy**”).
- 1.2 This Service Level Policy forms part of the Agreement agreed between the User and the DSB. Defined terms shall have the same meaning as set out in the main terms of the Agreement and as otherwise set out herein.

2. Availability

- 2.1 The DSB Service target availability for all Users in the Production environment is as follows:

Availability Hours	SLA	Permitted Outage per year
24x6.5, Sunday 00:30 to Saturday 12:30 UTC	99.9%	8 hours 8 minutes

Availability for non-Production Users may differ, please see <https://www.anna-dsb.com/operating-hours-and-holidays/> for more details.

- 2.2 The measurement period from the availability Service Level shall be the start of day will be 00:00:00 UTC at which time ISIN and UPI snapshots for the respective OTC ISIN and UPI Services (i.e., all active ISINs and UPIs) will be created.
- 2.3 The DSB target Availability is 99.9% across all Users during the Availability Hours¹
- 2.4 Availability will be measured using the following formula:

$$\text{Availability} = \frac{\text{Total Actual Uptime}}{\text{Planned Uptime}} \times 100$$

- 2.5 For the purposes of paragraph 2.4 above, reference to “**Planned Uptime**” shall mean the total possible uptime minutes during the 8,136² Availability Hours described in paragraph 2.1 excluding any Scheduled Maintenance (as defined in paragraph 2.6). Total Actual Uptime shall be calculated by subtracting the total duration of all Critical Incidents (as defined in paragraph 3.3 below) from the Planned Uptime.
- 2.6 Release/maintenance tasks will ordinarily be undertaken in production by DSB between Saturday 12:30 and Sunday 00:30 UTC. In exceptional circumstances, the DSB may perform release/maintenance tasks within the Availability Hours by providing a minimum of 4 weeks’ notice to Users. In such circumstances, the DSB will endeavour to select a time that minimises disruption to the majority of Users. The calculation of Availability shall exclude the period of time during which the DSB carries out software, hardware, or configuration changes to the DSB Service (“**Scheduled Maintenance**”).
- 2.7 The DSB reserves the right to amend the Service Levels from time to time to ensure that the DSB Service remains operationally and commercially viable for the DSB.

3. Incident Management

¹ 365 days * 24 hours = 8,760 hours; 52 weeks * 12 hours = 624 hours; 8,760 – 624 = 8,136 hours

² See Footnote 1

- 3.1 The DSB publishes details of Incidents on the [DSB website](#). The User shall notify the DSB in writing without undue delay if it becomes aware of an Incident and provide as much detail as practicable to the DSB in relation to the Incident.
- 3.2 Users of OTC ISIN Services will contact the DSB support team at technical.support@anna-dsb.com in the event of any Incident. Users of UPI Services will contact the DSB support team through the Client Onboarding and Support Platform (COSP). The DSB support team will subsequently escalate matters in accordance with the severity attributed to it by the DSB at the time of notification or following the User's notification.
- 3.3 The Classification of Incidents that shall apply to the DSB Service are maintained on the [DSB website](#)³. In line with the DSB's standard practice, Users will be provided with ninety (90) days' notice (via email) advising of any changes to these Service Levels.
- 3.4 The DSB shall use reasonable endeavors to remedy all Incidents notified to it that pertain to the DSB Service.
- 3.5 The DSB shall provide such information to the User as it deems necessary to keep the User informed of progress of the remedial activities being undertaken by the DSB in accordance with paragraph 3.4 (by publishing such details on the [DSB website](#) and shall provide such other information as reasonably requested by the User pertaining to the rectification of an Incident.
- 3.6 Users undertake to remedy any incidents identified with their individual connections in a reasonable and prompt manner.
- 3.7 DSB's obligations set out in paragraph 3 shall be the User's sole and exclusive remedy for failure of the DSB Service to meet the Service Levels (howsoever such failure is caused).

4. Latency And Throughput

- 4.1 The latency Service Levels that shall apply to the DSB Service are maintained on the [DSB website](#)⁴. In line with the DSB's standard practice, Users will be provided with ninety (90) days' notice (via email) advising of any changes to these Service Levels.

5. Service Enhancements

- 5.1 The DSB will provide to Users ninety (90) days' notice (via email) advising of planned major technical enhancements that will be made to the DSB Service. Users will be able to commence use of any new product definitions and other functionality as they become technologically ready.
- 5.2 The DSB may from time to time introduce new product templates and services as follows:
- (a) **Mandatory Enhancements:** introduced to ensure the DSB Services comply with requirements and timeframes set by Regulations i.e., in respect of the format of the ISINs and/or UPIs which Users must adopt as soon as they are made available by the DSB;
 - (b) **Discretionary Enhancements:** introduced to enhance the functionality of the DSB Services i.e., new product templates or new DSB Services. Users shall have the right to adopt discretionary enhancements made available by the DSB at any time.
- 5.3 The DSB will endeavour to make all service enhancements backwardly compatible as far as reasonably practicable.

6. Service Level Records

- 6.1 The DSB publishes details of its Service Level performance on the [DSB website](#) and will provide a User

³ <https://www.anna-dsb.com/operational-status/>

⁴ <https://www.anna-dsb.com/operational-status/>

with such additional information as reasonably requested relating to Service Level performance of the DSB Service.