DUNAMU Inc.

DIGITAL ASSETS & FIAT DEPOSIT

DUE DILIGENCE REPORT

September 30, 2026

REPORT ON THE AGREED-UPON PROCEDURES

DUNAMU Inc.

369, Gangnam-daero, Seocho-gu, Seoul

As requested by DUNAMU Inc. (hereinafter referred to as “Company”), BDO Sunghyun LLC (hereinafter referred to as “We”) hereby submits Digital Assets & Fiat Deposit Due Diligence Report (hereinafter referred to as “Report”) relating to the digital asset exchange business of https://www.upbit.com (hereinafter referred to as “Upbit”) operated by the Company, and our Report is prepared solely for the purpose of reporting the results of conducting due diligence on the digital assets subject to due diligence held by the Company (hereinafter the "Subject Digital Assets"), cash and cash equivalents, and the users’ deposits as of September 30, 2026, 24:00 (KST) (October 1, 2026, 00:00, hereinafter “the due diligence date”). In these agreed-upon procedures, digital assets refer to digital representations that have economic value and can be digitally traded or transferred, and the Subject Digital Assets consist of a total of 819 types.

We have performed the procedures described below, which were agreed upon with the Company in the terms of engagement dated March 15, 2026 and the supplementary agreement dated July 24, 2026, and the findings are as follows.

Procedure 1: We compared the quantity and the Korean Won equivalent amount of the Subject Digital Assets held by the Company as of the due diligence date with the quantity and the Korean Won equivalent amount of the Subject Digital Assets entrusted by the Upbit users (hereinafter "users"). Market prices on Upbit as of the due diligence date were used for the KRW conversion value applied when converting the quantity of digital assets into KRW equivalent amounts. As a result of the procedure, it was confirmed that the quantity and the Korean Won equivalent amount of the Subject Digital Assets held by the Company exceeded those of the users' digital assets.

Procedure 2: We compared the quantity of each Subject Digital Asset held by the Company as of the due diligence date in the wallets established and operated for safekeeping the users' entrusted assets (hereinafter the "quantity of users' entrusted assets on the distributed ledger") with the quantity of each Subject Digital Asset entrusted by the users (hereinafter the "quantity of users' entrusted assets on the

electronic ledger"). As a result of the procedure, it was confirmed that the quantity of users' entrusted assets on the distributed ledger for each Subject Digital Asset exceeded the quantity of users' entrusted assets on the electronic ledger, except for the digital assets listed below.

The digital assets for which the quantity of users' entrusted assets on the distributed ledger fell short of the quantity of users' entrusted assets on the electronic ledger are as follows: ADD, BTM, ICZ

Procedure 3: We reconciled the quantity of each Subject Digital Asset held by the Company as of the due diligence date with the blockchain data retrieval result and the evidence presented by the Company. As a result of the procedure, it was confirmed that the quantity of the Subject Digital Assets held by the Company matched the quantity retrieved from the blockchain data and the quantity per other evidence presented by the Company.

Procedure 4: We selected a random wallet among the Subject Digital Asset wallets owned and controlled by the Company as of the due diligence date and requested the transfer (hereinafter referred to as "penny transfer test") of a small amount of digital assets to another wallet owned by the Company. As a result of the procedure, it was confirmed through blockchain data that the Company transferred the digital assets as requested by us.

Procedure 5: We selected a random wallet among the Subject Digital Asset wallets owned and controlled by the Company as of the due diligence date and requested the Company to electronically sign the original message (hereinafter referred to as "electronic signature verification") we presented by using a cryptographic algorithm to perform a procedure to confirm the validity of the digital signature. As a result of the procedure, it was confirmed that the digital signature provided by the Company was a valid signature.

Procedure 6: We reconciled the users' Subject Digital Assets quantity by each asset as of the due diligence date with the calculated user entrusted quantity as derived by adjusting the quantity of the users' digital assets as of June 30, 2026, for the transaction history and deposit/withdrawal records of the users from July 1, 2026, to September 30, 2026, as provided by the Company. As a result of the

procedure, it was confirmed that the quantity of the users' Subject Digital Assets as of the due diligence date matched the calculated entrusted quantity.

Procedure 7: We reconciled the quantity of the users' Subject Digital Assets with the quantity listed in the user registry and other relevant documents provided by the Company as of the due diligence date. As a result of the procedure, it was confirmed that the quantity of the users' Subject Digital Assets matched the quantity listed in the user registry and other relevant documents.

Procedure 8: We reconciled the amount of cash and cash equivalents, as well as the users' deposits held by the Company as of the due diligence date with the balance certificates of the Company's financial institution. As a result of the procedure, it was confirmed that the amount of cash and cash equivalents, as well as the users' deposits held by the Company matched the amount stated on the financial institution balance certificate, and that the Company safekept the users' deposits in a separate user deposit account.

Procedure 9: We compared the amount of the users' deposits held by the Company as of the due diligence date with the amount of financial institution deposits held by the Company. As a result of the procedure, it was confirmed that the amount of financial institution deposits held by the company exceeded the amount of the users' deposits presented by the Company.

Procedure 10: We prepared a Digital Assets & Fiat Deposit Due Diligence Report for DUNAMU Inc. including the details and results of procedures 1 to 9.

We conducted these agreed-upon procedures in accordance with "Agreed-Upon Procedures Engagements (2006)" established by the Korean Institute of Certified Public Accountants. The agreed-upon procedures engagements are to conduct the procedures we have agreed with the Company and to report any findings as a result of conducting the agreed-upon procedure. We do not make any representations as to whether the agreed-upon procedures described above are appropriate for the purpose for which this report was requested or for any other purpose, and we have no obligation to ascertain the source and related authenticity of digital assets and funds.

We have complied with the ethical requirements of the IESBA Code and the Code of Professional Ethics of the Korean Institute of Certified Public Accountants. We are not required to be independent for the purpose of this engagement.

Since the above procedure is not an audit in accordance with the auditing standards or a review service applying the review work standards for financial statements, we do not express any assurance in the Company's digital assets, cash and cash equivalents, and the users' deposits as of the due diligence date. Therefore, if we perform additional procedures in addition to the agreed-upon procedures with the Company or conduct an audit in accordance with the auditing standards or a review service in accordance with the review work standards, other issues to be reported to the Company may be found.

Our Report is solely for the purpose set forth in the first paragraph of this Report and for your information and is not to be used for any other purpose or to be distributed. This Report relates only to the accounts and items specified above and does not extend to any financial statements of the Engaging Party, taken as a whole.

BDO Sunghyun LLC

CEO Yoon Kilbae

October 27, 2026

This report is effective as of the report date. Therefore, events or circumstances may occur after the date of this report that could have a material impact on the Company's digital assets, cash and cash equivalents or the users' deposits. We have no obligation to revise this report for matters recognized or occurred after the report date.

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1. OVERVIEW OF DUE DILIGENCE SERVICE

1.1 General Information of the Company

The Company, as of the due diligence date, primarily engages in the business of facilitating the users' digital asset transactions through the digital asset exchange "Upbit" (https://www.upbit.com). As part of its intermediary services for transactions, the Company also manages and holds the users' digital assets and KRW deposits on an entrusted basis.

Category	Details
Company Name	DUNAMU Inc.
CEO	Kyoungsuk Oh
Date of Establishment	April 3, 2012
Business	Operation of digital asset exchange and stock trading financial platform
Address	369, Gangnam-daero, Seocho-gu, Seoul (DF Tower)
Exchange Operation URL	https://www.upbit.com

1.2 General Information of Due Diligence Service

(1) Due diligence service period: September 28, 2026 – October 23, 2026

(2) Due diligence field site: DUNAMU Inc. Headquarters and Data Center

(3) Due diligence date: Korean Standard Time (KST) September 30, 2026, 24:00 (October 1, 2026, 00:00)

1.3 Methodology of Due Diligence on Digital Assets

We visited the Company on the due diligence date and conducted due diligence on the digital assets managed by the Company. The Company stores digital assets traded on Upbit in internally developed electronic wallets. Also, digital assets supported by Upbit's staking service are stored in a separate staking address.

(1) Internal Electronic Wallets

We compared the quantity of each digital asset presented by the Company with the quantity confirmed by on-chain search results. To verify the on-chain data, we searched the data on the blockchain explorers, and the Company searched data from distributed ledgers on individual Nodes, and information on blockchain explorers, etc.

(2) Staking Address

We compared the quantity of staked digital assets presented by the Company with the quantity confirmed through blockchain queries. To verify the on-chain data, the Company searched data from distributed ledgers on individual Nodes, and information on blockchain explorers, etc.

1.4 Methodology of Due Diligence on Cash and Cash Equivalents, and the Users' Deposits

We verified the account balances of each financial institution by reconciling the balance certificate of financial institutions with the statements by account for cash and cash equivalents and the users' deposits presented by the Company as of the due diligence date.

2. RESULTS OF DUE DILIGENCE

2.1 Summary of Due Diligence Results

As a result of due diligence on digital assets, it was confirmed that the quantity and the amount converted in Korean Won of digital asset held by the Company exceeded the quantity and the amount converted in Korean Won of each user digital asset. The holding ratio is approximately 103.16% based on the amount converted into Korean won.

As a result of due diligence on cash and cash equivalents, and the users' deposits, the Company separates the users' deposits from the Company's own assets and keeps them in a separate deposit account, and the balance of the user deposit account exceeds the users' deposits. The ratio of the Company's financial institution deposits to the user deposit account balance is approximately 112.49%.

The KRW conversion value of each digital asset was calculated based on the market prices on Upbit as of the due diligence date. In the case of digital assets that are tradable only in the BTC market, the price of the digital asset was converted to the BTC price available on the KRW market. For digital assets that are tradable only in the USDT market, the price of the digital asset was converted using the USDT price available on the KRW market.

(Unit: quantity of digital assets, KRW)

Type	Users' Assets		Company-Held Assets		Holding Ratio
	Quantity	Amount (*1) (A)	Quantity	Amount (*2) (B)	(B/A)
Subject Digital Assets	848,006,145,646,798	55,455,521,346,652	850,963,690,150,186	57,205,544,674,484	103.16%
Financial institution deposits		3,973,333,782,517		4,469,566,372,084	112.49%
Total		**59,428,855,129,169**		**61,675,111,046,568**	

(*1) Financial institution deposits classified as user assets as of the due diligence date represent the balance of the Company's bank account for user deposits. The balance does not reflect items pending settlement with financial institutions or non-user balances within user deposit accounts, as of the due diligence date.

(*2) As of the due diligence date, the Subject Digital Assets classified as the Company's assets consist of user digital assets and the Company's proprietary digital assets.

2.2 Due Diligence Results by Digital Asset

As of the due diligence date, the quantity of users' entrusted assets on the electronic ledger, the quantity of users' entrusted assets on the distributed ledger, and the holding ratio for each digital asset are as follows.

(Unit: quantity of digital assets, %)

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
1	0G	40,487,800	40,487,900	100.00%
2	1INCH	128,344,742	128,349,612	100.00%
3	2Z	107,826,342	107,830,150	100.00%
4	A	384,687,709	384,930,204	100.06%
5	AAC	1,969	1,969	100.00%
6	AAPLON	3	3	100.00%
7	AAVE	230,426	230,435	100.00%
8	ABEAM	49,820,555	49,820,555	100.00%
9	ABL	487,978	487,978	100.00%
10	ABT	0	0	100.00%
11	ACH	45,167	45,167	100.00%
12	ACM	824,186	824,204	100.00%
13	ACN	338,254,960	340,314,589	100.61%
14	ACS	2,417,287,008	2,417,352,728	100.00%
15	ADA	1,789,378,648	1,791,394,201	100.11%
16	ADD	7,909	0	0.00%
17	ADT	119,363,267	119,368,079	100.00%
18	ADX	621,410	621,544	100.02%
19	AERO	7,221,140	7,223,188	100.03%
20	AFC	737,098	737,537	100.06%
21	AGBTS	1,645,736	1,645,736	100.00%
22	AGLD	45,625,523	45,634,915	100.02%
23	AGRS	65,582	65,582	100.00%
24	AHT	6,678,032,833	6,678,618,422	100.01%
25	AI	107,450,615	107,453,735	100.00%
26	AICO	254,289	254,289	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
27	AID	383,491	383,491	100.00%
28	AIDOC	329,250	329,250	100.00%
29	AIOZ	386,572	386,997	100.11%
30	AKT	25,113,219	25,115,074	100.01%
31	ALGO	719,890,582	719,993,505	100.01%
32	ALLO	120,916	120,917	100.00%
33	ALPHA	98,565	99,802	101.26%
34	ALT	441,386,351	441,396,503	100.00%
35	AMON	176	176	100.00%
36	AMP2	4,268,400	4,290,400	100.52%
37	ANIME	2,979,632,975	2,979,635,815	100.00%
38	ANKR	2,238,374,492	2,238,406,750	100.00%
39	ANT	5,834	5,836	100.04%
40	APCG	739,994	739,994	100.00%
41	APE	3,075,798	3,076,176	100.01%
42	APENFT	3,891,372,361,119	3,891,654,182,410	100.01%
43	API3	16,694,169	16,694,812	100.00%
44	APPC	0	0	100.00%
45	APT	41,161,233	41,163,130	100.00%
46	AQUA	5,899,301,593	5,904,632,697	100.09%
47	ARB	460,283,863	460,377,615	100.02%
48	ARDR	382,319,132	382,601,348	100.07%
49	ARI	49,635,734	49,635,734	100.00%
50	ARIAIP	181,742	183,174	100.79%
51	ARK	99,646,288	99,646,385	100.00%
52	ARKM	25,045,042	25,046,199	100.00%
53	ARPA	44,892,819	44,894,224	100.00%
54	ARX	23,594,003	23,595,089	100.00%
55	AST	1	1	100.00%
56	ASTR	2,022,640,530	2,022,703,940	100.00%
57	ATC	6,188,721	6,188,721	100.00%
58	ATED	12,730,411	12,730,411	100.00%
59	ATH	2,659,608,424	2,660,016,166	100.02%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
60	ATM	88,393	88,417	100.03%
61	ATOM	35,229,300	35,332,059	100.29%
62	AUCTION	2,232,839	2,233,124	100.01%
63	AUDIO	19,898,224	19,899,731	100.01%
64	AVAX	10,824,236	10,824,778	100.01%
65	AVNT	85,491,929	85,492,616	100.00%
66	AWE	165,936,149	165,940,148	100.00%
67	AXL	129,400,025	129,403,197	100.00%
68	AXS	30,944,086	30,945,382	100.00%
69	AZTEC	137,384,656	137,426,579	100.03%
70	B3	6,614,956,779	6,622,120,267	100.11%
71	BABY	138,045,208	138,070,398	100.02%
72	BABY2	4,013,422	4,013,422	100.00%
73	BADGER	6	6	100.00%
74	BAL	0	0	100.00%
75	BAND	10	10	100.00%
76	BAR	218,864	218,898	100.02%
77	BARD	45,325,004	45,325,480	100.00%
78	BASIC	1,257,406,398	1,257,545,822	100.01%
79	BAT	163,260,517	163,265,815	100.00%
80	BAY	25,472,020	25,476,962	100.02%
81	BCH	557,152	571,226	102.53%
82	BCPT	354,885	354,897	100.00%
83	BEAM	3,454,972,845	3,455,046,614	100.00%
84	BEL	18	18	100.00%
85	BERA	49,100,181	49,100,231	100.00%
86	BFC	467,757,158	468,116,304	100.08%
87	BFT	5,313,926	5,315,708	100.03%
88	BHAO	3,062,958	3,062,958	100.00%
89	BICO	7,456,959	7,459,987	100.04%
90	BIGTIME	1,418,548,106	1,418,565,806	100.00%
91	BIO	118,548,604	118,554,491	100.00%
92	BIO2	36,267	36,267	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
93	BIRB	52,507,816	52,508,422	100.00%
94	BITB	182,865,143	182,865,144	100.00%
95	BKX	2,519,138	2,519,139	100.00%
96	BL	6,570,432	6,570,432	100.00%
97	BLACK	16,238,696	16,248,301	100.06%
98	BLAST	30,198,793,464	30,198,953,925	100.00%
99	BLC	300,000	300,000	100.00%
100	BLEND	91,221,286	91,223,014	100.00%
101	BLK	664,299	664,299	100.00%
102	BLOCK	2,967	2,979	100.40%
103	BLT	126,231	126,236	100.00%
104	BLUR	794,063,880	794,073,636	100.00%
105	BLZ	1	1	100.00%
106	BMT	3,697,382	3,698,942	100.04%
107	BNK	18,625,321	18,625,321	100.00%
108	BNT	1,072,339	1,072,364	100.00%
109	BOBA	8,898,005	8,899,438	100.02%
110	BOID	1,887,891	1,887,891	100.00%
111	BONK	426,205,765,443	426,627,906,247	100.10%
112	BORA	814,610,288	814,675,371	100.01%
113	BORING	1	1	100.00%
114	BOT	0	0	100.00%
115	BOUNTY	484,829,768	484,829,801	100.00%
116	BOX	261,833	261,833	100.00%
117	BOXX	975,417	975,417	100.00%
118	BRACE	106,894	106,894	100.00%
119	BRC	8,447	8,447	100.00%
120	BRETT	140,040,097	140,045,197	100.00%
121	BREV	49,425,714	49,427,523	100.00%
122	BS	56,836,708	56,836,708	100.00%
123	BSB	16,260,014	16,261,267	100.01%
124	BSD	748,147	748,148	100.00%
125	BSV	1,947,939	1,948,230	100.01%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
126	BTC	175,473	175,580	100.06%
127	BTG	806,911	809,087	100.27%
128	BTHV	20,666	20,666	100.00%
129	BTM	4,433	3,575	80.64%
130	BTMD	49,638,838	49,638,838	100.00%
131	BTS	191,726	202,533	105.64%
132	BTSAI	34,288,725	34,288,725	100.00%
133	BTT	278,532,908,898,647	278,716,211,917,462	100.07%
134	BTTR	4,679,348	4,679,348	100.00%
135	BTU	4,904	4,905	100.04%
136	BUP	166,314,327	166,314,327	100.00%
137	BURST	24,546,137	25,166,554	102.53%
138	BZRX	81	81	100.00%
139	CAN	1	1	100.00%
140	CAP	214,140,126	214,196,126	100.03%
141	CARV	190,673,491	190,730,396	100.03%
142	CASHCAT	46,867,681	46,867,907	100.00%
143	CBI	1,722,570	1,722,570	100.00%
144	CBK	38,260,536	38,303,143	100.11%
145	CC	149,110,368	149,291,967	100.12%
146	CELL	3,514,034	3,514,034	100.00%
147	CELO	162,214,063	162,217,751	100.00%
148	CENT	3,395,621	3,395,621	100.00%
149	CET	187,627	187,627	100.00%
150	CFG	51,759,371	51,765,176	100.01%
151	CFI	4,374,509	4,374,509	100.00%
152	CFX	22,044,721	22,044,943	100.00%
153	CHIP	165,885,458	165,886,018	100.00%
154	CHL	38,470,382	38,482,482	100.03%
155	CHR	20,824,568	20,830,851	100.03%
156	CHZ	1,799,057,838	1,800,136,928	100.06%
157	CITY	308,487	308,497	100.00%
158	CKB	5,162,107,183	5,162,241,484	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
159	CLOAK	15,622	15,625	100.01%
160	CLV	3	3	100.00%
161	CMCT	99,937,750	100,013,922	100.08%
162	CNNS	586,540	586,540	100.00%
163	CNT	3,000,000	3,000,000	100.00%
164	COMEO	19,800,144	19,800,144	100.00%
165	COMP	123,278	123,341	100.05%
166	COSM	114,415,262	114,420,511	100.00%
167	COW	17,268,937	17,320,769	100.30%
168	CP	510,848,586	510,861,651	100.00%
169	CPOOL	218,012,516	218,026,082	100.01%
170	CPT	57,704,216	57,814,641	100.19%
171	CQT	14,167	14,167	100.00%
172	CRE	10,228	10,228	100.00%
173	CRO	462,257,604	465,375,433	100.67%
174	CRV	9,328,299	9,331,126	100.03%
175	CRW	263,920	263,923	100.00%
176	CTC	394,696,788	394,753,262	100.01%
177	CTO	14,646,004	14,646,004	100.00%
178	CTR	27,455,434	27,458,232	100.01%
179	CTSI	14,032,761	14,061,875	100.21%
180	CTXC	52,082	52,307	100.43%
181	CVC	452,329,419	452,353,686	100.01%
182	CVP	0	0	100.00%
183	CVT	1,701,043	1,701,043	100.00%
184	CYBER	12,307,085	12,309,029	100.02%
185	CYS	6,564,784	6,564,838	100.00%
186	CZ	22,050,389	22,050,389	100.00%
187	DAD	238,591,871	240,655,073	100.86%
188	DAI	242	242	100.00%
189	DAIN	48,512,516	48,512,516	100.00%
190	DAPP	7,003	7,003	100.00%
191	DASH	1,478	1,478	100.01%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
192	DATA	105,560,538	105,560,544	100.00%
193	DAWN	28,014,592	28,269,848	100.91%
194	DCR	2,316	2,316	100.02%
195	DCT	495,377	513,450	103.65%
196	DEEP	223,158,898	223,170,447	100.01%
197	DENT	2,854,473,270	2,857,800,912	100.12%
198	DF	25	25	100.00%
199	DFA	335	335	100.00%
200	DGB	225,347,942	225,348,192	100.00%
201	DHT	1	1	100.00%
202	DIBA	62,729,796	62,729,796	100.00%
203	DKA	3,469,466,876	3,469,510,689	100.00%
204	DMT	6,494,046	6,494,194	100.00%
205	DNT	67,686,801	67,701,060	100.02%
206	DOGE	11,486,392,106	11,495,996,406	100.08%
207	DON	181,702	181,990	100.16%
208	DOOD	2,277,306,065	2,277,443,414	100.01%
209	DOS	28,070,611	28,072,651	100.01%
210	DOT	43,363,650	43,367,409	100.01%
211	DPD	4,495,000	4,495,000	100.00%
212	DRGN	53,123	53,137	100.03%
213	DRIFT	12,217,566	12,219,163	100.01%
214	DRV	21,353,410	21,394,340	100.19%
215	DS	51,784,779	51,784,779	100.00%
216	DTA	79,736,754	79,738,154	100.00%
217	DTC	4,994,009	4,994,009	100.00%
218	DUTC	31,999,669	31,999,669	100.00%
219	DYN	403,790	403,794	100.00%
220	EDEN	3,372,909	3,374,079	100.03%
221	EDEN2	4	4	100.00%
222	EDG	2,159,740	2,159,843	100.00%
223	EDGE	24,095,843	24,100,761	100.02%
224	EDR	183,521,884	183,609,918	100.05%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
225	EDS	4,474,200	4,474,200	100.00%
226	EG	6,193	6,193	100.00%
227	EGCC	88,823	88,823	100.00%
228	EGLD	1,114,482	1,114,503	100.00%
229	EKO	90,020	90,020	100.00%
230	ELA	131	131	100.00%
231	ELF	102,458,974	104,511,361	102.00%
232	ELSA	80,629,949	80,630,200	100.00%
233	EMC	34,857	34,858	100.00%
234	EMC2	27,452,188	27,454,302	100.01%
235	ENA	292,551,029	292,883,543	100.11%
236	ENG	141,940	142,458	100.37%
237	ENJ	30,584,828	30,586,129	100.00%
238	ENS	13,171,802	13,171,967	100.00%
239	ENSO	9,466,634	9,466,957	100.00%
240	EOS	3,097	3,097	100.00%
241	EOSDAC	10,201,062	10,217,807	100.16%
242	EOX	313,444	313,444	100.00%
243	EPIK	374	374	100.00%
244	EPT	284,864,118	284,880,798	100.01%
245	ERA	116,670,316	116,670,938	100.00%
246	ESP	23,626,047	23,630,375	100.02%
247	ETC	36,204,364	36,207,822	100.01%
248	ETH	2,266,575	2,269,441	100.13%
249	ETHF	954,380	954,926	100.06%
250	ETHFI	4,064,385	4,066,204	100.04%
251	ETHW	901,410	901,554	100.02%
252	ETM	9,388,671	9,388,671	100.00%
253	EUL	2,418,116	2,418,181	100.00%
254	EURC	797,853	798,861	100.13%
255	EVC	187,669,650	187,669,650	100.00%
256	EVR	5,084,303,204	5,086,170,634	100.04%
257	EVX	0	0	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
258	EXCL	161,442	161,443	100.00%
259	EXP	111,347	111,669	100.29%
260	EYES	16,377,106	16,377,106	100.00%
261	F	2,067,449,200	2,067,597,253	100.01%
262	FAIR	0	0	100.00%
263	FCT2	853,580,996	853,721,260	100.02%
264	FET	0	0	100.00%
265	FF	62,452,999	62,462,787	100.02%
266	FIL	60,790,991	60,866,454	100.12%
267	FLAT	1,433,873,291	1,433,873,291	100.00%
268	FLOCK	160,667,232	160,804,757	100.09%
269	FLOW	40,443,167	40,496,590	100.13%
270	FLR	100,184,500	100,342,719	100.16%
271	FLUID	1,576,349	1,576,413	100.00%
272	FOLD	124,232,256	124,278,871	100.04%
273	FOR	37,933,999	38,004,563	100.19%
274	FORT	42,567,216	42,567,681	100.00%
275	FORTH	17	17	100.00%
276	FRONT	1	1	100.00%
277	FRV	50,822,631	50,822,631	100.00%
278	FSN	94,514	94,541	100.03%
279	FTC	817,696	818,198	100.06%
280	FTT	41	41	100.00%
281	FUN	2,076,522	2,076,582	100.00%
282	G	3,208,003,025	3,208,357,339	100.01%
283	GALA	281	281	100.00%
284	GAME	253,028	263,160	104.00%
285	GAME2	9,399,693,582	9,412,281,665	100.13%
286	GAS	31,625,076	31,629,645	100.01%
287	GASSET	10,590,431	10,590,431	100.00%
288	GBYTE	704	704	100.00%
289	GEOD	11,425,104	11,430,030	100.04%
290	GLM	93,545,089	93,547,594	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
291	GLMR	59,979,788	59,982,779	100.00%
292	GLU	407,002	407,002	100.00%
293	GMC	22,082,058	22,082,058	100.00%
294	GMT	1,506,933,324	1,507,595,184	100.04%
295	GNO	781	781	100.00%
296	GNT	72	72	100.00%
297	GO	476,943,178	477,379,779	100.09%
298	GOF	29	29	100.00%
299	GOM2	1,184,770	1,184,971	100.02%
300	GRAM	42,242	42,658	100.99%
301	GRS	27,749,825	27,770,638	100.08%
302	GRT	843,852,519	844,157,368	100.04%
303	GRVT	20,699,166	20,717,326	100.09%
304	GRX	16,018,088	16,018,088	100.00%
305	GT	2	2	100.00%
306	GTC	7,298,392	7,412,808	101.57%
307	GTC2	28	28	100.00%
308	GTO	13,976,542	13,976,620	100.00%
309	GUP	3,468,257	3,468,271	100.00%
310	GWEI	8,467,893	8,470,833	100.03%
311	HAEDAL	39,794,155	39,794,811	100.00%
312	HBAR	1,539,280,909	1,540,551,948	100.08%
313	HBD	348,438	358,519	102.89%
314	HDAO	75,004	75,004	100.00%
315	HGN	3,552,733	3,552,733	100.00%
316	HIFI	8,409,740	8,429,453	100.23%
317	HIGH	9,499,512	9,499,512	100.00%
318	HINT	1,609,124	1,609,124	100.00%
319	HIVE	202,965,266	203,065,992	100.05%
320	HMQ	4,332,923	4,332,923	100.00%
321	HOLO	151,173,730	151,192,462	100.01%
322	HOME	416,897,129	416,953,779	100.01%
323	HORUS	19,025,162	19,035,159	100.05%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
324	HOT	242	242	100.00%
325	HP	1,070,906,072	1,070,913,258	100.00%
326	HPOT	26,914,000	26,914,000	100.00%
327	HPP	97,841,662	98,008,013	100.17%
328	HSS	2,138,383	2,138,383	100.00%
329	HST	3,815,615	3,815,617	100.00%
330	HT	424	424	100.00%
331	HUMA	21,079,263	21,079,624	100.00%
332	HUNT	98,766,933	98,768,989	100.00%
333	HUSD	30	30	100.00%
334	HYDRO	9,318,148	9,318,848	100.01%
335	HYPE	15,539,001	15,539,001	100.00%
336	HYPER	88,645,422	88,651,655	100.01%
337	ICNT	339,734	339,746	100.00%
338	ICP	1,521,022	1,521,024	100.00%
339	ICX	293,471,193	294,937,762	100.50%
340	ICZ	9,815	0	0.00%
341	ID	522,051,138	522,121,927	100.01%
342	IGNIS	17,474,011	17,732,177	101.48%
343	IHT	2,632,549	2,632,700	100.01%
344	IIC	46,035,942	46,035,942	100.00%
345	IMX	70,412,413	70,423,754	100.02%
346	IN	223,010,277	223,138,872	100.06%
347	INIT	606,775	610,949	100.69%
348	INJ	1,644,890	1,646,374	100.09%
349	INSUR	0	0	100.00%
350	INTER	2,493,616	2,494,079	100.02%
351	IO	8,992,314	8,993,043	100.01%
352	ION	441,403	447,706	101.43%
353	IOP	354,082	354,551	100.13%
354	IOST	10,675,209,455	10,685,870,676	100.10%
355	IOTA	512,284,545	512,401,826	100.02%
356	IOTX	386,671,669	386,760,888	100.02%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
357	IQ	14,226,725,086	14,229,985,258	100.02%
358	IRYS	419,055,870	419,062,703	100.00%
359	IST	41,590,242	41,590,242	100.00%
360	ITAM	12,287,255	12,341,001	100.44%
361	JASMY	3,052,912	3,186,064	104.36%
362	JNT	188,792	188,792	100.00%
363	JPYC	1,488,243,799	1,488,340,587	100.01%
364	JST	154,512,092	155,858,586	100.87%
365	JTO	10,570,780	10,573,976	100.03%
366	JUP	69,874,796	69,877,626	100.00%
367	JUV	1,194,575	1,195,091	100.04%
368	KAIA	6,564,619	6,598,100	100.51%
369	KAITO	17,072,655	17,072,827	100.00%
370	KAN	23,100	23,100	100.00%
371	KAON	49,929	49,929	100.00%
372	KAT	970,648,473	970,662,163	100.00%
373	KAVA	121,045,857	121,160,269	100.09%
374	KCASH	596	596	100.00%
375	KERNEL	57,420,769	57,531,668	100.19%
376	KEY	295,368	295,368	100.00%
377	KEYT	10,365,449	10,365,449	100.00%
378	KFUL	272,106,958	272,106,958	100.00%
379	KITE	38,891,405	38,905,156	100.04%
380	KLY	39,010,120	39,126,700	100.30%
381	KMD	1,071,494	1,079,831	100.78%
382	KMNO	57,507,148	57,509,404	100.00%
383	KNC	50,111,130	50,112,895	100.00%
384	KORB	4,074,888	4,074,888	100.00%
385	KPK	100,210,604	100,210,604	100.00%
386	KRWG	19,489,877	19,489,877	100.00%
387	KSPC	141,190,591	141,190,591	100.00%
388	LA	169,919,172	169,920,206	100.00%
389	LAMB	37,458,968	37,671,204	100.57%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
390	LAYER	202,460,957	202,461,939	100.00%
391	LBA	919,942	919,943	100.00%
392	LBC	18,326,692	18,330,650	100.02%
393	LC	4,836,901	4,836,901	100.00%
394	LDO	126,435	126,504	100.05%
395	LEND	31	31	100.00%
396	LET	119,533	119,533	100.00%
397	LINA	17,015,151	17,025,613	100.06%
398	LINEA	1,982,208,902	1,982,269,675	100.00%
399	LINK	19,159,298	19,160,989	100.01%
400	LINKA	2,144,633	2,144,633	100.00%
401	LIT	1,481,424	1,482,214	100.05%
402	LITE	75,942	75,942	100.00%
403	LOOM	157,462,342	157,862,451	100.25%
404	LPT	2,892,253	2,892,340	100.00%
405	LRC	2,407,983	2,430,430	100.93%
406	LSK	74,476,932	74,669,161	100.26%
407	LTC	86,408	99,826	115.53%
408	LTR	140,311	140,311	100.00%
409	LUN	5,818	5,818	100.00%
410	LUNA2	1,659,021	1,743,298	105.08%
411	LUNC	15,498,859,881	16,457,703,470	106.19%
412	LWP	352,533,445	352,635,250	100.03%
413	LZM	1,221,711	1,223,794	100.17%
414	MAGIC	12,258,674	12,281,854	100.19%
415	MAID	59,148	59,149	100.00%
416	MAN	0	0	100.00%
417	MANA	312,853,082	312,875,537	100.01%
418	MANTRA	954,569,518	955,613,924	100.11%
419	MARO	129,014,627	129,202,783	100.15%
420	MASK	22,023,423	22,024,349	100.00%
421	MB	74,233	74,233	100.00%
422	MBL	12,709,322,112	12,713,764,903	100.03%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
423	MC	788,398	788,398	100.00%
424	MCH	4,050	4,050	100.00%
425	MCO	50,501	50,501	100.00%
426	MDL	12,500,000	12,500,000	100.00%
427	MDS	2,891	2,891	100.00%
428	MDX	1,162	1,162	100.00%
429	ME	225,183,267	225,197,731	100.01%
430	MED	8,443,378,938	8,454,266,482	100.13%
431	MEETONE	9,587,241	9,590,132	100.03%
432	MEGA	127,701,128	127,701,564	100.00%
433	MEME	606,095	606,379	100.05%
434	MER	21,584,195	21,584,710	100.00%
435	MET	1,874	1,875	100.05%
436	MET2	6,415,214	6,417,012	100.03%
437	META	1,429,563,852	1,429,634,760	100.00%
438	META2	682,224	682,543	100.05%
439	MEW	35,031,137,381	35,031,970,910	100.00%
440	MINA	151,172,563	151,262,651	100.06%
441	MIR	1,884,744	1,884,746	100.00%
442	MIRA	224,657,804	224,658,134	100.00%
443	MIX	39,656	39,656	100.00%
444	MKR	0	0	100.00%
445	MLF	778,620	778,620	100.00%
446	MLK	420,390,229	420,658,583	100.06%
447	MLN	0	0	100.00%
448	MM	22,436,838	22,436,838	100.00%
449	MMT	28,296,290	28,308,365	100.04%
450	MNT	14,762,774	14,777,929	100.10%
451	MOBI	113,316	113,910	100.52%
452	MOC	378,939,132	379,012,782	100.02%
453	MOCA	922,393,884	922,553,595	100.02%
454	MON	311,841,232	311,880,593	100.01%
455	MONA	40,935	40,936	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
456	MOODENG	115,507,597	115,510,966	100.00%
457	MORPHO	1,954,709	1,955,829	100.06%
458	MOVE	1,847,452,696	1,847,461,082	100.00%
459	MOZC	2,659	2,659	100.00%
460	MPAY	16,803	16,803	100.00%
461	MPLX	2,901,360	2,907,840	100.22%
462	MSQ	12,494	12,494	100.00%
463	MSQX	4,745,956	4,745,956	100.00%
464	MTL	52,496,553	52,497,926	100.00%
465	MTN	25,283	25,283	100.00%
466	MTS	346	346	100.00%
467	MTT	18,171,902	18,171,902	100.00%
468	MUE	1,701,792	1,813,135	106.54%
469	MVL	13,975,191,024	13,976,630,856	100.01%
470	MX	12	12	100.00%
471	MYST	92,694	93,287	100.64%
472	NAP	9,606	10,667	111.04%
473	NAV	69,329	69,329	100.00%
474	NBT	1,026,630	1,038,730	101.18%
475	NCASH	31,967,747	31,977,268	100.03%
476	NCT	340,301,246	340,372,716	100.02%
477	NEAR	42,382,306	42,386,895	100.01%
478	NEO	20,623,805	20,624,600	100.00%
479	NEST	54,805	54,805	100.00%
480	NEWS	2,770,377	2,770,377	100.00%
481	NEWT	114,656,594	114,659,831	100.00%
482	NEX	12,352,950,493	12,355,650,493	100.02%
483	NEXO	186,336	187,122	100.42%
484	NGC	281,433	281,443	100.00%
485	NIAX	66,807	66,807	100.00%
486	NIL	2,012,332	2,015,692	100.17%
487	NKN	8,968,731	10,329,350	115.17%
488	NMR	353,175	353,184	100.00%

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489	NOM	54,517,045	54,546,593	100.05%
490	NSBT	1	1	100.00%
491	NSURE	0	0	100.00%
492	NU	28,576,152	28,625,230	100.17%
493	NVDAON	5	5	100.00%
494	NXPC	44,742,000	44,743,078	100.00%
495	NXS	50,748	50,748	100.00%
496	NXT	13,822,549	14,108,134	102.07%
497	NZC	20,000,000	20,000,000	100.00%
498	O	2,872,981	2,876,209	100.11%
499	O3	50	50	100.00%
500	OAS	26,195,264	26,217,482	100.08%
501	OBSR	1,928,542,787	1,928,583,733	100.00%
502	OCEAN	5,555,395	5,555,465	100.00%
503	OCN	21,079,556	21,080,170	100.00%
504	OCN2	2,480	2,480	100.00%
505	OGN	17,206,014	17,217,318	100.07%
506	OK	1,511,114	1,511,114	100.00%
507	OMG	4,202,546	4,209,703	100.17%
508	ONDO	721,846,292	721,874,295	100.00%
509	ONG	185,165,621	185,180,793	100.01%
510	ONT	295,442,455	297,057,596	100.55%
511	ONTO	95,100,777	95,100,777	100.00%
512	ONX	51,650	51,881	100.45%
513	OP	30,210,534	30,210,641	100.00%
514	OPEN	45,502,116	45,511,362	100.02%
515	OPG	15,351,137	15,352,189	100.01%
516	ORBS	2,307,580,874	2,307,696,250	100.00%
517	ORCA	4,557,543	4,559,743	100.05%
518	ORDER	87,136,306	87,238,974	100.12%
519	OSMO	580,193	580,217	100.00%
520	OST	11,530,163	11,532,800	100.02%
521	OVO	176,145	176,145	100.00%

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522	OXT	10,551,580	10,562,564	100.10%
523	PAC	374,856	374,856	100.00%
524	PART	6,759	6,760	100.01%
525	PAXG	5	5	100.03%
526	PAY	577,842	578,193	100.06%
527	PBT	94,298,156	94,298,156	100.00%
528	PCI	23,869,103	23,892,507	100.10%
529	PDA	28,511,226	29,453,757	103.31%
530	PEAQ	1,902,312	1,902,341	100.00%
531	PENDLE	3,477,546	3,477,667	100.00%
532	PENGU	3,343,890,230	3,344,022,718	100.00%
533	PEPE	14,454,453,295,838	14,457,943,864,860	100.02%
534	PEPPER	481,813,420,262,615	482,631,522,255,284	100.17%
535	PETCO	2,130,690	2,130,690	100.00%
536	PHA	559	559	100.00%
537	PHB	10	10	100.00%
538	PI	4,819,529	4,820,137	100.01%
539	PIB	56,058,420	56,058,420	100.00%
540	PICA	8,339,505	8,357,290	100.21%
541	PIEVERSE	1,789,475	1,791,017	100.09%
542	PIVX	212,930	212,933	100.00%
543	PKT	200,316	200,316	100.00%
544	PLUME	494,190,365	494,211,883	100.00%
545	PMA	779,820,920	779,988,886	100.02%
546	PNT	3	3	100.00%
547	POKT	882,545,232	882,599,724	100.01%
548	POL	978,514,170	979,110,020	100.06%
549	POLS	594	594	100.00%
550	POLY	1	1	100.00%
551	POLYX	508,004,087	508,073,612	100.01%
552	POND	13,742	13,742	100.00%
553	POWR	260,171,468	260,194,379	100.01%
554	PPL	4,114,149	4,114,149	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
555	PRL	51,480,525	51,481,341	100.00%
556	PRO	66,316	66,355	100.06%
557	PROM	586,013	586,310	100.05%
558	PROS	5,125,694	5,125,743	100.00%
559	PROVE	20,978,800	20,993,996	100.07%
560	PSG	343,925	344,622	100.20%
561	PTOY	3,605,264	3,605,265	100.00%
562	PTX	38,339,106	38,339,106	100.00%
563	PUFFER	42,414,831	42,535,965	100.29%
564	PUMP	1,618,892,407	1,619,209,300	100.02%
565	PUNDIAI	17,160	17,175	100.08%
566	PUNDIX	127,921,942	127,931,501	100.01%
567	PURSE	3,630,433,199	3,631,772,041	100.04%
568	PUSH	0	0	100.00%
569	PXL	70,910,684	70,913,292	100.00%
570	PYTH	468,984,653	469,011,969	100.01%
571	PYUSD	1,894,830	1,895,340	100.03%
572	QASH	21,161	21,161	100.00%
573	QI	11,741,984	11,746,936	100.04%
574	QKC	3,103,657,515	3,103,827,127	100.01%
575	QNT	401	402	100.03%
576	QRB	22,878,198	22,878,198	100.00%
577	QRL	113,660	113,662	100.00%
578	QSP	8	8	100.00%
579	QTC	337,305,862	337,305,862	100.00%
580	QTCON	1,365,889,001	1,368,323,812	100.18%
581	QTUM	41,832,623	41,834,222	100.00%
582	QUID	81,645,802	81,649,907	100.01%
583	RAD	634,873	635,100	100.04%
584	RAY	2,902,455	2,904,197	100.06%
585	RCN	1,863,536	1,873,678	100.54%
586	RDD	171,157,435	171,165,214	100.00%
587	RE	10,187,353	10,191,115	100.04%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
588	RE2	20,064,353	20,064,353	100.00%
589	RED	32,837,740	32,845,422	100.02%
590	REI	176,645,621	176,646,836	100.00%
591	REN	168	168	100.00%
592	RENDER	13,162,217	13,170,815	100.07%
593	REP	663,238	664,463	100.18%
594	REP2	0	0	100.00%
595	REQ	26	26	100.00%
596	RESOLV	140,645	140,752	100.08%
597	RETH	3,332,127	3,332,127	100.00%
598	REZ	5,346,082	5,356,482	100.19%
599	RFR	1,495,129,257	1,495,611,872	100.03%
600	RING	1,184	1,184	100.00%
601	RINGX	86,908,263	86,909,693	100.00%
602	RLC	1,016,570	1,018,685	100.21%
603	RLUSD	942,134	942,736	100.06%
604	RLY	504,567,679	506,444,771	100.37%
605	RSR	1,565,897,396	1,566,185,558	100.02%
606	RVC	957,917,902	958,167,559	100.03%
607	RVN	5,853,151,696	5,862,936,838	100.17%
608	SAFE	43,846,023	43,846,922	100.00%
609	SAHARA	1,972,046,535	1,972,201,529	100.01%
610	SALT	127,153	127,196	100.03%
611	SAND	1,039,565,588	1,039,839,687	100.03%
612	SBD	2,161,746	2,166,012	100.20%
613	SC	27,350,911,291	27,351,473,110	100.00%
614	SCR	15,346,996	15,347,165	100.00%
615	SDC	4,256,543	4,256,543	100.00%
616	SEELE	15,003	15,003	100.00%
617	SEI	904,847,910	904,976,232	100.01%
618	SENT	91,916,275	92,077,897	100.18%
619	SGB	98,282,770	98,446,476	100.17%
620	SHELL	26,520,421	26,520,671	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
621	SHIB	63,518,106,017,918	63,530,693,094,340	100.02%
622	SHOW	23,502,509	23,502,509	100.00%
623	SIB	347,317	386,443	111.27%
624	SIGN	627,758,555	627,760,643	100.00%
625	SIR	30,000,167	30,000,167	100.00%
626	SKL	15,854	15,854	100.00%
627	SKM	1,047,380	1,047,380	100.00%
628	SKR	155,590,737	155,618,678	100.02%
629	SKY	26,953,595	26,998,069	100.17%
630	SLS	6,823	6,824	100.01%
631	SLVON	19	19	100.00%
632	SLX	216,187,378	216,189,196	100.00%
633	SNC	14,730	14,730	100.00%
634	SNGLS	44,513	44,524	100.03%
635	SNT	2,456,937,023	2,457,009,963	100.00%
636	SNTC	595,572	595,572	100.00%
637	SNX	674,709	676,176	100.22%
638	SOBA	2,099,725	2,099,725	100.00%
639	SOL	13,100,109	13,116,948	100.13%
640	SOLO	15,008,594	15,016,671	100.05%
641	SOLVE	132,951,363	133,029,101	100.06%
642	SOMI	15,324,154	15,324,180	100.00%
643	SONIC	482,571,810	482,575,232	100.00%
644	SOON	22,221,662	22,222,298	100.00%
645	SOPH	2,018,494,294	2,019,943,059	100.07%
646	SPACE	762,240,660	766,036,589	100.50%
647	SPC	5,227,347	5,227,447	100.00%
648	SPHR	276,134	276,134	100.00%
649	SPIN	465,938	465,938	100.00%
650	SPK	291,817,819	291,972,419	100.05%
651	SPURS	79,610	79,854	100.31%
652	SPX	3,192,048	3,193,092	100.03%
653	SRM	15,538,364	15,588,643	100.32%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
654	SRN	22,618,242	22,620,222	100.01%
655	SSG	1,015,125,816	1,018,143,450	100.30%
656	STAKE	0	0	100.00%
657	STASIA	1	1	100.00%
658	STDC	9,718,189	9,718,189	100.00%
659	STEEM	243,972,956	245,191,726	100.50%
660	STF	48	48	100.00%
661	STMX	3,197,113,220	3,219,484,161	100.70%
662	STN	0	0	100.00%
663	STORJ	25,021,153	25,119,692	100.39%
664	STPT	84	84	100.00%
665	STRAX	1,394,678,057	1,394,678,232	100.00%
666	STRIKE	1,998,616	1,999,221	100.03%
667	STRK	339,468	339,495	100.01%
668	STX	357,743,997	357,816,317	100.02%
669	SUI	160,145,749	160,150,905	100.00%
670	SUN	215,645,357	218,787,092	101.46%
671	SUPER	11,810,360	11,812,088	100.01%
672	SUSHI	74	74	100.00%
673	SWELL	260,472,807	260,687,429	100.08%
674	SWFTC	341,935	341,935	100.00%
675	SWRV	0	0	100.00%
676	SWT	168,987	168,989	100.00%
677	SXP	49,127,658	49,156,253	100.06%
678	SYNX	7,544,081	7,902,910	104.76%
679	SYRUP	25,725,306	25,726,869	100.01%
680	SYS	663,663	663,734	100.01%
681	T	3,544,711,880	3,545,077,862	100.01%
682	TAD	28,205,508	28,205,508	100.00%
683	TAIKO	73,674,610	73,675,531	100.00%
684	TALK	535	535	100.00%
685	TAO	62,546	62,548	100.00%
686	TFUEL	901,398,242	901,425,796	100.00%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
687	THETA	40,327,092	40,329,582	100.01%
688	TIA	8,257,952	8,258,211	100.00%
689	TITAN	0	0	100.00%
690	TIX	9,126,096	9,126,123	100.00%
691	TL	2,999,990,086	2,999,990,086	100.00%
692	TMT	10,829,480	10,829,480	100.00%
693	TNB	69,110	69,110	100.00%
694	TOKAMAK	30,802,268	30,809,220	100.02%
695	TOM	0	0	100.00%
696	TOOK	39,438,516	39,438,516	100.00%
697	TOP	97,195	97,195	100.00%
698	TORI	49,425,132	49,425,132	100.00%
699	TOS	0	0	100.00%
700	TOSHI	31,889,477,302	31,933,553,937	100.14%
701	TRAC	6,393,113	6,399,197	100.10%
702	TRB	1	1	100.00%
703	TREE	152,016,236	152,019,840	100.00%
704	TRIBE	1	1	100.00%
705	TRUMP	40,196,526	40,197,365	100.00%
706	TRUST	84,963,470	84,965,586	100.00%
707	TRV	18,323	18,323	100.00%
708	TRX	456,665,950	474,644,447	103.94%
709	TSHP	442,129,651	442,212,874	100.02%
710	TSLAON	3	3	100.00%
711	TT	10,174,015,429	10,185,157,241	100.11%
712	TUBE	461,595	466,108	100.98%
713	TUSD	136,852	137,008	100.11%
714	TX	1,352,424	1,371,159	101.39%
715	UBPT	1,122,316	1,122,316	100.00%
716	UBQ	56,860	57,240	100.67%
717	UKG	3,127,248	3,127,248	100.00%
718	UMA	60	60	100.00%
719	UNB	1,068,422	1,081,547	101.23%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
720	UNI	6,515,566	6,518,847	100.05%
721	UP	6,167,210	6,167,210	100.00%
722	UP2	59,089,799	59,090,297	100.00%
723	UPC	19,960,492	19,960,492	100.00%
724	USD1	1,794,517	1,795,071	100.03%
725	USDC	26,050,817	26,185,733	100.52%
726	USDE	966,658	966,800	100.01%
727	USDG	674,847	674,932	100.01%
728	USDP	158,555	158,729	100.11%
729	USDS	671,051	672,466	100.21%
730	USDT	264,023,152	270,804,063	102.57%
731	USELESS	1,768,067	1,768,181	100.01%
732	USOON	7	7	100.00%
733	UTK	1	1	100.00%
734	UTX	51,113,999	51,113,999	100.00%
735	UXLINK	46,561,993	47,507,121	102.03%
736	VAL	3,451,782	3,452,261	100.01%
737	VANA	9,250,602	9,250,672	100.00%
738	VAX	3,890,623	3,890,623	100.00%
739	VBK	3,748,537	3,754,863	100.17%
740	VDX	24,558,259	24,558,259	100.00%
741	VEE	5,182,238	5,182,283	100.00%
742	VEGA	1,452	1,452	100.00%
743	VET	7,226,607,104	7,227,369,544	100.01%
744	VIA	39,759	39,777	100.05%
745	VIB	536,092	727,728	135.75%
746	VIRTUAL	43,291,106	43,292,138	100.00%
747	VITE	2,000,763	2,040,374	101.98%
748	VOR	159,299	159,299	100.00%
749	VRC	447,480	448,908	100.32%
750	VTC	1,652,010	1,652,162	100.01%
751	VTHO	14,425,338,919	14,431,612,547	100.04%
752	VVV	80,852	80,863	100.01%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
753	VX	45,338	45,338	100.00%
754	W	614,106,115	614,114,272	100.00%
755	W12	553,122	553,122	100.00%
756	WAL	118,839,618	118,895,018	100.05%
757	WAVES	73,149,418	73,165,996	100.02%
758	WAX	40	40	100.00%
759	WAXP	2,250,814,423	2,250,924,471	100.00%
760	WBTC	0	0	100.00%
761	WCT	124,463,330	124,463,521	100.00%
762	WEMIX	2,761,204	2,789,324	101.02%
763	WET	50,654,963	50,655,391	100.00%
764	WHALE	0	0	100.00%
765	WIF	3,758,951	3,760,329	100.04%
766	WIKEN	1,571,426	1,571,426	100.00%
767	WIN	541,903,778	541,972,927	100.01%
768	WINGS	271,671	275,442	101.39%
769	WLD	146,429,047	146,431,791	100.00%
770	WLFI	368,822,035	368,843,346	100.01%
771	WNXM	0	0	100.00%
772	WOO	50	50	100.00%
773	WOZX	8	8	100.00%
774	WPR	10,494	10,494	100.00%
775	WXT	25,366	25,366	100.00%
776	XAN	3,513,162	3,518,982	100.17%
777	XAUR	12,900	12,909	100.07%
778	XAUT	3,613	3,613	100.00%
779	XCN	522,309,141	522,333,421	100.00%
780	XCNBN	33,157,007	33,157,007	100.00%
781	XCORE	15,944,498	15,950,072	100.03%
782	XDN	160,416,898	160,557,556	100.09%
783	XEC	4,912,122,404,789	4,912,147,816,006	100.00%
784	XEL	1,408,480	1,408,480	100.00%
785	XEM	728,408,606	729,326,044	100.13%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
786	XHV	39,840	39,898	100.15%
787	XLM	2,722,482,574	2,724,511,836	100.07%
788	XMR	4,907	4,907	100.01%
789	XNK	17,341,742	17,341,743	100.00%
790	XPL	234,817,997	234,818,809	100.00%
791	XPN	7,604	7,604	100.00%
792	XPR	5,703,569	5,703,570	100.00%
793	XRP	6,398,776,168	6,406,186,843	100.12%
794	XSR	646,877	646,877	100.00%
795	XTZ	41,246,128	41,250,117	100.01%
796	XVG	72,660,518	72,660,638	100.00%
797	XYM	123,594,852	123,727,321	100.11%
798	XZC	2,527	3,237	128.12%
799	YB	1,907,721	1,907,787	100.00%
800	YCC	0	0	100.00%
801	YEE	187,804	187,804	100.00%
802	YFI	4	4	100.37%
803	YFII	0	0	100.00%
804	YGG	84,019,487	84,021,934	100.00%
805	YTA	7,534	7,534	100.00%
806	ZAMA	41,181,607	41,222,278	100.10%
807	ZBT	85,496,706	85,604,173	100.13%
808	ZEC	3,513	3,513	100.00%
809	ZEN	4,187	4,514	107.82%
810	ZETA	245,376,783	245,376,896	100.00%
811	ZIL	4,084,777,947	4,085,109,610	100.01%
812	ZK	393,889,454	393,925,983	100.01%
813	ZKC	156,816,801	156,821,036	100.00%
814	ZKP	113,575,186	113,577,094	100.00%
815	ZKS	6,304	6,304	100.00%
816	ZLA	0	0	100.00%
817	ZORA	688,932,729	688,934,583	100.00%
818	ZRO	14,841,843	14,843,836	100.01%

No	Ticker	Quantity of users' entrusted assets on the electronic ledger (A) (*1)	Quantity of users' entrusted assets on the distributed ledger (B) (*1)	Ratio of distributed ledger holdings to electronic ledger holdings (B/A)
819	ZRX	151,508,366	151,513,056	100.00%

(*1) The quantities are rounded to the nearest whole number. Accordingly, for digital assets displayed with a quantity of 0, a decimal quantity of less than 0.5 may exist.

3. Digital Asset Due Diligence

3.1 Summary of Digital Asset Due Diligence Results

The due diligence results for the Subject Digital Assets subject to the due diligence as of the due diligence date are as follows:

(Unit: quantity of digital assets, KRW)

Classification		KRW Converted	User Digital Assets (A)		Company-owned Digital Assets (B)		Company-Held Digital Assets (A + B)	
No	Ticker	Value	Quantity	Amount (*1)	Quantity	Amount (*1)	Quantity	Amount (*1)
1	BTC	113,797,000.00	175,473	19,968,310,601,253	14,497	1,649,685,288,417	189,970	21,617,995,889,670
2	XRP	2,036.00	6,398,776,168	13,027,908,277,706	10,479,099	21,335,446,378	6,409,255,267	13,049,243,724,084
3	ETH	3,637,000.00	2,266,575	8,243,531,480,713	12,675	46,101,223,799	2,279,250	8,289,632,704,512
4	SOL	161,500.00	13,100,109	2,115,667,669,924	41,680	6,731,261,206	13,141,789	2,122,398,931,130
5	DOGE	128.00	11,486,392,106	1,470,258,189,589	19,512,626	2,497,616,165	11,505,904,732	1,472,755,805,754
6	XLM	301.00	2,722,482,574	819,467,254,645	24,368	7,334,892	2,722,506,942	819,474,589,537
7	ADA	333.00	1,789,378,648	595,863,089,887	3,226,925	1,074,565,943	1,792,605,573	596,937,655,830
8	SHIB	0.0079	63,518,106,017,918	503,063,399,662	29,405,728,042	232,893,366	63,547,511,745,960	503,296,293,028
9	ONDO	687.00	721,846,292	495,908,402,894	35,226	24,199,734	721,881,518	495,932,602,628
10	ETC	12,250.00	36,204,364	443,503,453,250	1,199	14,697,456	36,205,563	443,518,150,706
11	LINK	19,560.00	19,159,298	374,755,860,480	12,105	236,775,648	19,171,403	374,992,636,128
12	USDT	1,356.00	264,023,152	358,015,393,874	5,481,687	7,433,168,131	269,504,839	365,448,562,005
13	NEAR	7,120.00	42,382,306	301,762,018,419	10,458	74,462,995	42,392,764	301,836,481,414
14	SUI	1,580.00	160,145,749	253,030,283,246	581	918,132	160,146,330	253,031,201,378
15	BCH	414,900.00	557,152	231,162,371,439	59	24,576,989	557,211	231,186,948,428
16	HBAR	147.00	1,539,280,909	226,274,293,668	48,219	7,088,117	1,539,329,128	226,281,381,785

Classification		KRW Converted	User Digital Assets (A)		Company-owned Digital Assets (B)		Company-Held Digital Assets (A + B)	
No	Ticker	Value	Quantity	Amount (*1)	Quantity	Amount (*1)	Quantity	Amount (*1)
17	TRX	460.00	456,665,950	210,066,336,832	2,253,976	1,036,829,057	458,919,926	211,103,165,889
18	STX	463.00	357,743,997	165,635,470,756	158,713	73,483,825	357,902,710	165,708,954,581
19	AVAX	14,960.00	10,824,236	161,930,566,824	571	8,546,981	10,824,807	161,939,113,805
20	POL	156.00	978,514,170	152,648,210,548	11,548,490	1,801,564,468	990,062,660	154,449,775,016
21	BTT	0.000504	278,532,908,898,647	140,380,586,085	277,019,843,004	139,618,001	278,809,928,741,651	140,520,204,086
22	ARB	275.00	460,283,863	126,578,062,397	7,386	2,031,062	460,291,249	126,580,093,459
23	ENS	9,460.00	13,171,802	124,605,245,381	3,209	30,354,024	13,175,011	124,635,599,405
24	ALGO	168.00	719,890,582	120,941,617,859	825,238	138,639,881	720,715,820	121,080,257,740
25	TRUMP	2,817.00	40,196,526	113,233,613,779	1,438	4,051,315	40,197,964	113,237,665,094
26	WLD	729.00	146,429,047	106,746,775,434	3,440	2,507,695	146,432,487	106,749,283,129
27	ENA	359.00	292,551,029	105,025,819,539	712,820	255,902,263	293,263,849	105,281,721,802
28	SEI	98.50	904,847,910	89,127,519,127	1,637	161,260	904,849,547	89,127,680,387
29	VET	12.10	7,226,607,104	87,441,945,958	10,933,314	132,293,103	7,237,540,418	87,574,239,061
30	Others		505,918,326,833,142	4,322,677,535,484	2,651,053,580,706	10,915,827,529	508,569,380,413,848	4,333,593,363,013
Total			848,006,145,646,798	55,455,521,346,652	2,957,544,503,388	1,750,023,327,832	850,963,690,150,186	57,205,544,674,484

(*1) When converting digital assets to KRW, quantities not shown in the table, as well as values rounded to the second decimal place, have been accounted for.

3.2 The Users' Digital Assets

As of the due diligence date, the detail of the users' Subject Digital Asset quantity is as follows.

(Unit: quantity of digital assets)

No	Ticker	Digital Asset Quantity Held in User Wallets (Including Staking Addresses)	Digital Asset Quantity (User)					Digital Asset Quantity (Non-User) (*3)
			Users (Members)		Users (Non-Members)		Total User Digital Assets	
			General Users	Staking Users	Overseas Partner Exchange (*1)	Other Non-Member Users (*2)		
1	BTC	175,580	175,350	-	116	7	175,473	107
2	XRP	6,406,186,843	6,397,555,610	-	1,083,904	136,654	6,398,776,168	7,410,675
3	ETH	2,269,441	1,605,343	660,194	990	48	2,266,575	2,866
4	SOL	13,116,948	7,418,026	5,677,492	4,587	4	13,100,109	16,839
5	DOGE	11,495,996,406	11,483,518,300	-	2,871,716	2,090	11,486,392,106	9,604,300
6	XLM	2,724,511,836	2,722,189,849	-	287,583	5,142	2,722,482,574	2,029,262
7	ADA	1,791,394,201	1,138,714,791	650,085,436	578,265	156	1,789,378,648	2,015,553
8	SHIB	63,530,693,094,340	63,516,897,752,005	-	-	1,208,265,913	63,518,106,017,918	12,587,076,422
9	ONDO	721,874,295	721,832,188	-	14,104	-	721,846,292	28,003
10	ETC	36,207,822	36,203,698	-	631	35	36,204,364	3,458
11	LINK	19,160,989	19,154,468	-	4,490	340	19,159,298	1,691
12	USDT	270,804,063	262,225,928	-	1,710,196	87,028	264,023,152	6,780,911
13	NEAR	42,386,895	42,381,151	-	770	385	42,382,306	4,589
14	SUI	160,150,905	160,123,069	-	22,680	-	160,145,749	5,156
15	BCH	571,226	557,103	-	48	1	557,152	14,074
16	HBAR	1,540,551,948	1,539,279,959	-	-	950	1,539,280,909	1,271,039
17	TRX	474,644,447	456,268,216	-	201,360	196,374	456,665,950	17,978,497

No	Ticker	Digital Asset Quantity Held in User Wallets (Including Staking Addresses)	Digital Asset Quantity (User)					Digital Asset Quantity (Non-User) (*3)
			Users (Members)		Users (Non-Members)		Total User Digital Assets	
			General Users	Staking Users	Overseas Partner Exchange (*1)	Other Non-Member Users (*2)		
18	STX	357,816,317	357,743,790	-	207	-	357,743,997	72,320
19	AVAX	10,824,778	10,824,161	-	19	56	10,824,236	542
20	POL	979,110,020	580,258,162	398,173,389	73,385	9,234	978,514,170	595,850
21	BTT	278,716,211,917,462	278,519,625,815,929	-	10,891,855,012	2,391,227,706	278,532,908,898,647	183,303,018,815
22	ARB	460,377,615	460,264,134	-	19,729	-	460,283,863	93,752
23	ENS	13,171,967	13,171,800	-	2	-	13,171,802	165
24	ALGO	719,993,505	719,889,021	-	1,366	195	719,890,582	102,923
25	TRUMP	40,197,365	40,196,526	-	-	-	40,196,526	839
26	WLD	146,431,791	146,429,047	-	-	-	146,429,047	2,744
27	ENA	292,883,543	292,551,029	-	-	-	292,551,029	332,514
28	SEI	904,976,232	904,838,784	-	9,126	-	904,847,910	128,322
29	VET	7,227,369,544	7,224,445,104	-	2,095,465	66,535	7,226,607,104	762,440
30	Others	506,741,823,508,838	505,828,797,396,379	109,827,446	80,878,005,970	8,541,603,347	505,918,326,833,142	823,496,675,696
Total		849,025,581,677,162	847,901,060,778,920	1,164,423,957	91,778,841,721	12,141,602,200	848,006,145,646,798	1,019,436,030,364

(*1) Digital assets entrusted to the company by overseas affiliated exchanges, including Upbit Singapore Pte. Ltd., PT. Upbit Exchange Indonesia, and Upbit Thailand (Exchange) Co. Ltd.

(*2) Consists of digital assets entrusted from external parties, digital assets transferred for purposes such as events and marketing, and others.

(*3) Consists of quantities in the process of deposit, erroneous transfers, undistributed rewards, trading fees, and withdrawal fees, etc.

3.3 Company-owned Digital Assets

As of the due diligence date, the details of the company-owned Subject Digital Assets are as follows:

(Unit: quantity of digital assets, KRW)

No	Ticker	KRW Converted Value	Company-owned Asset Quantity	Company-owned Asset Amount (*1)
1	BTC	113,797,000.00	14,497	1,649,685,288,417
2	XRP	2,036.00	10,479,099	21,335,446,378
3	ETH	3,637,000.00	12,675	46,101,223,799
4	SOL	161,500.00	41,680	6,731,261,206
5	DOGE	128.00	19,512,626	2,497,616,165
6	XLM	301.00	24,368	7,334,892
7	ADA	333.00	3,226,925	1,074,565,943
8	SHIB	0.0079	29,405,728,042	232,893,366
9	ONDO	687.00	35,226	24,199,734
10	ETC	12,250.00	1,199	14,697,456
11	LINK	19,560.00	12,105	236,775,648
12	USDT	1,356.00	5,481,687	7,433,168,131
13	NEAR	7,120.00	10,458	74,462,995
14	SUI	1,580.00	581	918,132
15	BCH	414,900.00	59	24,576,989
16	HBAR	147.00	48,219	7,088,117
17	TRX	460.00	2,253,976	1,036,829,057
18	STX	463.00	158,713	73,483,825
19	AVAX	14,960.00	571	8,546,981
20	POL	156.00	11,548,490	1,801,564,468
21	BTT	0.000504	277,019,843,004	139,618,001
22	ARB	275.00	7,386	2,031,062
23	ENS	9,460.00	3,209	30,354,024
24	ALGO	168.00	825,238	138,639,881
25	TRUMP	2,817.00	1,438	4,051,315
26	WLD	729.00	3,440	2,507,695
27	ENA	359.00	712,820	255,902,263
28	SEI	98.50	1,637	161,260
29	VET	12.10	10,933,314	132,293,103
30	Others		2,651,053,580,706	10,915,827,529
Total			2,957,544,503,388	1,750,023,327,832

(*1) When converting digital assets to KRW, quantities not shown in the table, as well as values rounded to the second decimal place, have been accounted for.

3.4 NFT Due Diligence

As of the due diligence reference date, we individually verified whether the NFT tickers and IDs listed by the company for 870 collections of NFTs(total holdings of 1,339,172 units) matched the information provided by the blockchain explorer sites.

Below is the list of NFTs held by the Company as of the due diligence date, including both users held and airdropped NFTs.

(Unit: quantity of NFTs)

No	Ticker	Blockchain Network	NFT Quantity
1	MOONWC3	Luniverse	2,051
2	MADMONS	Luniverse	776
3	MAGUMAG	Luniverse	1,049
4	NWAYPLY	Luniverse	2,019
5	TABLETN	Luniverse	1,998
6	JIYH	Luniverse	1,191
7	TIREART	Luniverse	999
8	BRGIRLS1	Luniverse	400
9	BRGIRLS	Luniverse	348
10	HANKWART	Luniverse	112
11	JANGSH	Luniverse	433
12	MINHOKWON	Luniverse	151
13	FITNFT	Luniverse	3,405
14	ROA	Luniverse	64
15	KIMJH	Luniverse	132
16	PAEKYZ	Luniverse	50
17	DASULKART	Luniverse	81
18	LAYLAY	Luniverse	1,156
19	CJONS	Luniverse	200
20	SANDBANG	Luniverse	212
21	LISA	Luniverse	50
22	ORDER	Luniverse	25
23	SONGHN	Luniverse	40

No	Ticker	Blockchain Network	NFT Quantity
24	CHOIWG	Luniverse	99
25	PEACEFORUA	Luniverse	798
26	MMMEARI	Luniverse	140
27	JUNGHW	Luniverse	50
28	EYMRSTUDIO	Luniverse	118
29	KIMID	Luniverse	65
30	KOMA	Luniverse	168
31	ARTIMEJOE	Luniverse	302
32	KIMSW	Luniverse	200
33	OSGWONART	Luniverse	1
34	GRMB	Luniverse	153
35	JANGK	Luniverse	1,034
36	LEEJS	Luniverse	128
37	HATAEIM	Luniverse	1,208
38	SH3114	Luniverse	298
39	HONGWP	Luniverse	136
40	KIMNP	Luniverse	402
41	HEBC001	Luniverse	2,454
42	STICKYML	Luniverse	351
43	SPPS	Luniverse	99
44	HONGJY	Luniverse	70
45	SNATURE	Luniverse	99
46	SONMI	Luniverse	43
47	LEEDR	Luniverse	182
48	UMIH	Luniverse	50
49	93MINHO	Luniverse	772
50	BEARBETTER	Luniverse	150
51	YOONHJ	Luniverse	198
52	KKUEM	Luniverse	2
53	AHNYM	Luniverse	67
54	KNEE	Luniverse	101
55	SHINCH	Luniverse	60

No	Ticker	Blockchain Network	NFT Quantity
56	KIMSY	Luniverse	30
57	GEULSSID	Luniverse	29
58	AHNSH	Luniverse	240
59	KOOJY	Luniverse	468
60	TACIT	Luniverse	3,227
61	KIMDS	Luniverse	72
62	MIMIG	Luniverse	426
63	WSCRIPT	Luniverse	14
64	HEBC0002	Luniverse	330
65	KIMJSS	Luniverse	159
66	YOUQUIZ	Luniverse	563
67	MYUNGJY	Luniverse	300
68	LEESR	Luniverse	207
69	JAEWONKANG	Luniverse	346
70	QWAYA	Luniverse	175
71	KIMWHANKI	Luniverse	3
72	KIMYJEARTH	Luniverse	51
73	KIMHG	Luniverse	145
74	ACO	Luniverse	190
75	WSCRIPT6	Luniverse	14
76	SHINMR	Luniverse	90
77	YOYOJIN	Luniverse	189
78	ILEECHILL	Luniverse	547
79	VAKKI	Luniverse	362
80	MOZZA	Luniverse	50
81	CHUNGSY	Luniverse	250
82	KANGHK	Luniverse	215
83	KKIPARANG	Luniverse	243
84	PENGSOO	Luniverse	2,602
85	SCOTT	Luniverse	100
86	SHINJKART	Luniverse	80
87	YJEHO	Luniverse	100

No	Ticker	Blockchain Network	NFT Quantity
88	AIMCJOOJB	Luniverse	602
89	ARTNOMMM	Luniverse	147
90	CHOINR	Luniverse	222
91	KIMSUNGMO	Luniverse	4,106
92	HERRYKART	Luniverse	160
93	KWONSH	Luniverse	200
94	KIMJS	Luniverse	50
95	WILSON	Luniverse	785
96	JAEHUNPARK	Luniverse	84
97	HWANGST	Luniverse	201
98	LEODAV	Luniverse	573
99	SOHI	Luniverse	182
100	HONEYDEW	Luniverse	11
101	KIMGJ	Luniverse	94
102	JTS	Luniverse	21
103	HH	Luniverse	35
104	JYY	Luniverse	173
105	MIRIMCHU	Luniverse	44
106	XXB	Luniverse	9
107	HHT	Luniverse	120
108	LLN	Luniverse	108
109	ATLRKIMGO	Luniverse	54
110	FAHORENLI	Luniverse	50
111	YN	Luniverse	50
112	MW	Luniverse	60
113	JUNGYH	Luniverse	90
114	LIMCW	Luniverse	30
115	HAJ	Luniverse	58
116	YOOKGB	Luniverse	30
117	HNH	Luniverse	30
118	SHINC	Luniverse	30
119	GUNGH	Luniverse	40

No	Ticker	Blockchain Network	NFT Quantity
120	SK	Luniverse	1,640
121	WO	Luniverse	1,961
122	LG	Luniverse	1,561
123	HT	Luniverse	1,625
124	SS	Luniverse	1,461
125	OB	Luniverse	2,663
126	KT	Luniverse	1,797
127	LT	Luniverse	1,991
128	NC	Luniverse	2,116
129	HW	Luniverse	1,396
130	KBOEX	Luniverse	4,033
131	APB	Luniverse	25
132	DC	Luniverse	75
133	KBO	Luniverse	1,192
134	LJR	Luniverse	30
135	HONGSD	Luniverse	74
136	WATCHAM	Luniverse	227
137	AMLT	Luniverse	1,560
138	RA	Luniverse	178
139	WKW	Luniverse	50
140	SONGA	Luniverse	1
141	YOONSUN	Luniverse	50
142	JUNGBIN	Luniverse	30
143	LAUREN	Luniverse	60
144	DOMIN	Luniverse	45
145	QHa	Luniverse	262
146	LEEKH	Luniverse	14
147	PHJW	Luniverse	514
148	AVAXAMA	Luniverse	1,756
149	STONROK	Luniverse	50
150	MEME	Luniverse	50
151	THISABLED	Luniverse	2,109

No	Ticker	Blockchain Network	NFT Quantity
152	LEESANGMOO	Luniverse	690
153	RIGHTLIFE	Luniverse	250
154	AMLTTIGER	Luniverse	1,830
155	CSL	Luniverse	140
156	OLLY	Luniverse	1,169
157	KINDRGARTN	Luniverse	30
158	CHARLES	Luniverse	60
159	PKTH	Luniverse	288
160	HYUNMIN	Luniverse	30
161	SOJIN	Luniverse	15
162	NALGAE	Luniverse	39
163	KANGSK	Luniverse	37
164	ROKKAN	Luniverse	60
165	FORUS	Luniverse	60
166	HanSI	Luniverse	20
167	LeeWC	Luniverse	12
168	YeomIH	Luniverse	20
169	KOYH	Luniverse	29
170	ParkYJ	Luniverse	35
171	TAESUNG	Luniverse	60
172	PSYGER	Luniverse	5,115
173	PSYGER0	Luniverse	1
174	GUPGI	Luniverse	104
175	VANDAL	Luniverse	22
176	ENZO	Luniverse	38
177	NSFDDAO	Luniverse	36
178	NJPART	Luniverse	257
179	JinsBH	Luniverse	22
180	SANTA	Luniverse	94
181	JRILLAPFP	Luniverse	50
182	YOOST	Luniverse	17
183	SEMI	Luniverse	41

No	Ticker	Blockchain Network	NFT Quantity
184	LEESW	Luniverse	14
185	KANGMJ	Luniverse	13
186	XTHISABLED	Luniverse	255
187	MOONHT	Luniverse	20
188	PHJM	Luniverse	15
189	xGBFMeta	Luniverse	81
190	HONGSY	Luniverse	49
191	Mariart	Luniverse	182
192	xBBT	Luniverse	41
193	Karma	Luniverse	586
194	LEEKHCH	Luniverse	30
195	KTTLKORM	Luniverse	119
196	KTTLNATM	Luniverse	36
197	KTTLKORF	Luniverse	194
198	KTTLNATF	Luniverse	64
199	HJULIE	Luniverse	48
200	NAMKM	Luniverse	101
201	BOH	Luniverse	241
202	JRILLAYJC	Luniverse	203
203	KAJEPARK	Luniverse	68
204	LEEKHLEECH	Luniverse	10
205	JRILLA2023	Luniverse	73
206	PIZZA2023	Luniverse	1,705
207	YWCHOI	Luniverse	100
208	PLHP	Luniverse	1,150
209	CBIS	Luniverse	11,500
210	CloneX	Ethereum	10
211	INVSBLE	Ethereum	10
212	DOODLE	Ethereum	7
213	LP	Ethereum	2
214	MCS	Luniverse	26
215	PKHS	Luniverse	700

No	Ticker	Blockchain Network	NFT Quantity
216	BELLYGOM	Polygon	424
217	BellygomLand	Polygon	401
218	UNDW3	Ethereum	246
219	EMERGED	Ethereum	363
220	VF2	Ethereum	49
221	Moreking	Luniverse	120
222	SEEDVAULT	Luniverse	12,414
223	PJES	Luniverse	66
224	HwanMin	Luniverse	987
225	HyunSu	Luniverse	1,005
226	MBLOCK	Luniverse	685
227	1000day	Luniverse	90
228	JUNGSO	Luniverse	40
229	HONGSY2	Luniverse	80
230	PCO	Luniverse	78
231	VANLORA	Luniverse	69
232	USTUDIOLCH	Luniverse	30
233	WTOKKI	Luniverse	40
234	KANGYJ	Luniverse	30
235	COFFEEGIFT	Luniverse	394
236	DRAW2024	Luniverse	58,426
237	AIRACHOI	Luniverse	59
238	CALIP	Ethereum	86
239	COOL	Ethereum	3
240	ALT	Ethereum	120
241	LIMHFEEL	Luniverse	45
242	CHARLESJ	Luniverse	35
243	SHINCY	Luniverse	54
244	KIMSEJOONG	Luniverse	20
245	PATSITAA	Luniverse	30
246	LAND	Ethereum	31
247	PKJS	Luniverse	82

No	Ticker	Blockchain Network	NFT Quantity
248	YoungWook	Luniverse	440
249	HWANGJB	Luniverse	84
250	LAND	Polygon	55
251	LeeK	Luniverse	10,293
252	SouSou	Luniverse	6
253	BK	Luniverse	1,061
254	SUNGNJ	Luniverse	60
255	KYJ	Luniverse	60
256	PHST	Luniverse	5,001
257	PHYW	Luniverse	68
258	PYJH	Luniverse	53
259	PYOART	Luniverse	921
260	YUNSONGA	Luniverse	82
261	LEESARA	Luniverse	20
262	HWA100	Luniverse	4,159
263	PKTS	Luniverse	2
264	PPSH	Luniverse	28
265	PLJH	Luniverse	1
266	PIJB	Luniverse	6
267	KIMUR	Luniverse	46
268	LAYSOHI	Luniverse	77
269	CNC	Luniverse	9
270	PIZZA2024	Luniverse	2,024
271	Potatoz	Ethereum	2
272	REGINAKIM	Luniverse	29
273	JEAHHYUCK	Luniverse	35
274	PIZZAD2024	Luniverse	2,024
275	LEEJAEYUAL	Luniverse	37
276	LEEKHOON	Luniverse	23
277	DANIELSHIN	Luniverse	17
278	ANJH	Luniverse	9
279	FOCUSART	Luniverse	18

No	Ticker	Blockchain Network	NFT Quantity
280	MWJHKIM	Luniverse	408
281	VIVER2024	Luniverse	12,431
282	PLJW	Luniverse	72
283	PARCJHU	Luniverse	1
284	PARCMOTH	Luniverse	2
285	MEMEVERSE	Luniverse	91
286	PCMY	Luniverse	999
287	BBUCKONOFF	Luniverse	36
288	SEEDVS2	Luniverse	105,189
289	BRUBBER	Luniverse	31
290	KINGSR	Luniverse	2,918
291	TIGERHC	Luniverse	15,016
292	SL	Polygon	244
293	SIMJH	Luniverse	37
294	UPBITMTL	Luniverse	113,297
295	M.F	Ethereum	4
296	SHINYUBIN	Luniverse	2,433
297	PCSY	Luniverse	68
298	TAEWOO	Luniverse	32
299	DEADFELLAZ	Ethereum	3
300	WTOKKIPBOX	Luniverse	2,240
301	WTOKKIPS	Luniverse	1,300
302	MBLOCKNFTC	Luniverse	682
303	CHOSEMIN	Luniverse	30
304	NM	Polygon	428
305	KIMPEARL	Luniverse	37
306	GHALIERA	Luniverse	92
307	SHINYTIGER	Luniverse	10
308	KIMJEEH	Luniverse	25
309	NAMSW	Luniverse	25
310	ALD	Luniverse	10
311	SHIMBM	Luniverse	31

No	Ticker	Blockchain Network	NFT Quantity
312	ANDREI	Luniverse	60
313	XCUBE	Luniverse	6
314	PLGM	Luniverse	66
315	MMMEARILAY	Luniverse	30
316	PNJR	Luniverse	66
317	SAPS	Ethereum	1
318	275C	Luniverse	3
319	SHINCYLAY	Luniverse	33
320	HWANHEE	Luniverse	4
321	LeeBae	Luniverse	2
322	LeeUfan	Luniverse	3
323	LEECHANGH	Luniverse	50
324	MIWD	Luniverse	2
325	CHANGNAM	Luniverse	25
326	KPEARL	Luniverse	25
327	HJYOON	Luniverse	4
328	GRIDA	Luniverse	20
329	PARKSOLWHI	Luniverse	60
330	GR1	Luniverse	19
331	ELEM	Ethereum	16
332	SMTH	Ethereum	6
333	HSLEE	Luniverse	3
334	PFPGHAMBTH	Luniverse	30
335	CHAMINY	Luniverse	18
336	JKLEE	Luniverse	3
337	JungSeop	Luniverse	1
338	KimWhankiA	Luniverse	2
339	PhilipCb	Luniverse	1
340	Mr	Luniverse	1
341	JIYONG	Luniverse	2
342	HWCHOI	Luniverse	3
343	ARTMM	Luniverse	76

No	Ticker	Blockchain Network	NFT Quantity
344	PJYK	Luniverse	3
345	INVSBLE3D	Ethereum	32
346	PETS	Ethereum	56
347	KIMYONGOH	Luniverse	3
348	atz	Polygon	1,171
349	KANGJH1	Luniverse	30
350	KANGJH2	Luniverse	1
351	KANGJH3	Luniverse	1
352	KANGJH4	Luniverse	1
353	PCO4	Luniverse	1
354	PCO3	Luniverse	1
355	PCO2	Luniverse	1
356	PCO1	Luniverse	1
357	HONGWONP1	Luniverse	1
358	HONGWONP2	Luniverse	1
359	HONGWONP3	Luniverse	1
360	MODERNART1	Luniverse	1
361	MODERNART2	Luniverse	1
362	WTOKICARD2	Luniverse	55
363	WTKKPS2	Luniverse	1,234
364	HUMAN	Luniverse	1
365	SKULL	Luniverse	1
366	KIMYJ1	Luniverse	1
367	KIMYJ2	Luniverse	1
368	KIMYJ3	Luniverse	1
369	KIMYJ4	Luniverse	1
370	KIMYJ5	Luniverse	1
371	KIMYJ6	Luniverse	1
372	MARIART1	Luniverse	100
373	SOHI1	Luniverse	5
374	PKMR1	Luniverse	1
375	PKMR2	Luniverse	1

No	Ticker	Blockchain Network	NFT Quantity
376	PJES1	Luniverse	1
377	PJES2	Luniverse	1
378	PJES3	Luniverse	1
379	HANSK1	Luniverse	50
380	KANGSK1	Luniverse	1
381	MODERNART3	Luniverse	1
382	MODERNART4	Luniverse	1
383	PJYKXAIDC1	Luniverse	1
384	PCOXAIDC2	Luniverse	1
385	SIMJH1	Luniverse	73
386	SIMJH2	Luniverse	1
387	SIMJH3	Luniverse	1
388	SIMJH4	Luniverse	1
389	SIMJH5	Luniverse	1
390	SIMJH6	Luniverse	1
391	PKTY1	Luniverse	1
392	Lindsay1	Luniverse	29
393	KIMIDPFP2	Luniverse	100
394	PJYKXAIDC4	Luniverse	1
395	PJYKXAIDC5	Luniverse	1
396	PNJR1	Luniverse	1
397	PNJR2	Luniverse	1
398	SHAPELLA	Ethereum	994
399	MERGE	Ethereum	1,487
400	DANIELS1	Luniverse	1
401	DANIELS2	Luniverse	1
402	YHJNOOYA	Luniverse	1
403	YHJMOMOIN	Luniverse	1
404	YHJMOMO	Luniverse	1
405	YHJNOOYN	Luniverse	100
406	YHJNOOYO	Luniverse	100
407	BAKC	Ethereum	3

No	Ticker	Blockchain Network	NFT Quantity
408	KIMJIYEON2	Luniverse	1
409	KIMJIYEON3	Luniverse	1
410	KIMJIYEON4	Luniverse	1
411	KIMJIYEON5	Luniverse	1
412	KIMJIYEON6	Luniverse	1
413	KIMJIYEON1	Luniverse	100
414	MODERNART5	Luniverse	12
415	UROPERA	Luniverse	30
416	S55PSW2	Luniverse	52
417	S55PSW3	Luniverse	23
418	S55ANDR2	Luniverse	74
419	S55ANDR3	Luniverse	45
420	PLUF1	Luniverse	1
421	CNC1	Luniverse	1
422	CNC2	Luniverse	1
423	CNC3	Luniverse	1
424	CNC4	Luniverse	1
425	CNC5	Luniverse	1
426	CNC6	Luniverse	1
427	LEESR1	Luniverse	1
428	LEESR2	Luniverse	1
429	LEESR3	Luniverse	1
430	PHHJ1	Luniverse	1
431	PHHJ2	Luniverse	1
432	SEEDV301	Luniverse	1,000
433	SEEDV302	Luniverse	100,000
434	SEEDV303	Luniverse	100,000
435	SEEDV304	Luniverse	100,000
436	SEEDV305	Luniverse	100,000
437	PIZZA25	Luniverse	2,025
438	SEEDV306	Luniverse	944
439	SEEDV307	Luniverse	589

No	Ticker	Blockchain Network	NFT Quantity
440	S55PSW10	Luniverse	75
441	S55ANDR10	Luniverse	119
442	HANSK2	Luniverse	50
443	SEEDV308	Luniverse	100,000
444	SEEDV309	Luniverse	100,000
445	SEEDV310	Luniverse	100,000
446	SEEDV311	Luniverse	100,000
447	ROKKK1	Luniverse	1
448	ROKKK2	Luniverse	1
449	PART1	Luniverse	24
450	S55YJY4	Luniverse	51
451	S55YJY2	Luniverse	38
452	S55KK1	Luniverse	100
453	S55KK2	Luniverse	100
454	AIRACHOI6	Luniverse	1
455	AIRACHOI4	Luniverse	1
456	AIRACHOI5	Luniverse	1
457	AIRACHOI3	Luniverse	1
458	AIRACHOI1	Luniverse	66
459	AIRACHOI2	Luniverse	1
460	HANSK3	Luniverse	8
461	PJHM1	Luniverse	54
462	PJHM2	Luniverse	1
463	PJHM3	Luniverse	1
464	EXP	Ethereum	1
465	COURTYARD	Polygon	430
466	MARIART4	Luniverse	42
467	MARIART5	Luniverse	1
468	PASH3	Luniverse	1
469	PASH1	Luniverse	1
470	PASH2	Luniverse	1
471	YRAPIC1	Luniverse	50

No	Ticker	Blockchain Network	NFT Quantity
472	PDAESUNG1	Luniverse	1
473	S55KK4	Luniverse	200
474	MARIART6	Luniverse	1
475	SEOYY1	Luniverse	1
476	SEOYY2	Luniverse	1
477	SEOYY3	Luniverse	1
478	SEOYY4	Luniverse	1
479	SEOYY5	Luniverse	1
480	SEOYY6	Luniverse	1
481	KANGZI1	Luniverse	1
482	KANGZI2	Luniverse	1
483	KANGZI3	Luniverse	1
484	KANGZI4	Luniverse	1
485	LINALEE5	Luniverse	110
486	PEIH2	Luniverse	30
487	PEIH1	Luniverse	30
488	NARA1	Luniverse	1
489	HONGHAKS1	Luniverse	1,678
490	MOONK1	Luniverse	1
491	MOONK2	Luniverse	1
492	HWANGJB1	Luniverse	54
493	HWANGJB2	Luniverse	1
494	HWANGJB3	Luniverse	1
495	HWANGJB4	Luniverse	1
496	HWANGJB5	Luniverse	1
497	HWANGJB6	Luniverse	1
498	DALI1	Luniverse	1
499	KOMA1	Luniverse	1
500	KOMA2	Luniverse	1
501	KOMA3	Luniverse	1
502	KOMA4	Luniverse	1
503	PJWS1	Luniverse	1

No	Ticker	Blockchain Network	NFT Quantity
504	PJWS2	Luniverse	1
505	PJWS3	Luniverse	1
506	CPWL2	Luniverse	20
507	NARA2	Luniverse	1
508	HKBDSH4	Luniverse	20
509	HKBDSH6	Luniverse	10
510	HKBDSH7	Luniverse	25
511	ROKKK3	Luniverse	1
512	ROKKK4	Luniverse	1
513	ROKKK5	Luniverse	1
514	ROKKK6	Luniverse	35
515	KANGSM1	Luniverse	50
516	KANGSM2	Luniverse	1
517	KANGSM3	Luniverse	1
518	KANGSM4	Luniverse	1
519	KANGSM5	Luniverse	1
520	KANGSM6	Luniverse	1
521	HKBDSH12	Luniverse	20
522	HKBDSH13	Luniverse	10
523	BERRYKIM1	Luniverse	1
524	GBFMETA1	Luniverse	1,000
525	GBFMETA2	Luniverse	1,000
526	ROLTEST	Ethereum	1
527	PKTH1	Luniverse	1
528	PKTH2	Luniverse	1
529	TROLEX	Ethereum	1
530	Lindsay2	Luniverse	1
531	Lindsay3	Luniverse	1
532	Lindsay4	Luniverse	40
533	KOMA5	Luniverse	1
534	LINALEE13	Luniverse	21
535	BRABBIT1	Luniverse	1

No	Ticker	Blockchain Network	NFT Quantity
536	BRABBIT2	Luniverse	1
537	PLMI1	Luniverse	1
538	SACOPERA	Ethereum	30
539	JANGIS2	Luniverse	1
540	JANGIS3	Luniverse	1
541	TROLEX2	Ethereum	1
542	SACOPERA	Ethereum	30
543	TAEWOO3	Luniverse	1
544	TAEWOO2	Luniverse	1
545	TAEWOO1	Luniverse	77
546	YRAPIC3	Luniverse	50
547	KIMTR1	Luniverse	1
548	KIMTR2	Luniverse	1
549	KIMUR2	Luniverse	50
550	SACOPERA2	Ethereum	12
551	PART2	Luniverse	1,727
552	ARTMM2025	Ethereum	1
553	SACOPERA3	Ethereum	25
554	KIMSW3	Luniverse	1
555	KIMSW4	Luniverse	1
556	KIMSW5	Luniverse	1
557	KIMSW2	Luniverse	31
558	STVOL1	Ethereum	12
559	INKYUNG1	Polygon	1
560	1.00	Ethereum	1
561	PLUF2	Luniverse	1
562	PKTY2	Luniverse	1
563	PKKY1	Luniverse	1
564	PPSB1	Luniverse	1
565	PCCS1	Luniverse	1
566	SHINYT1	Ethereum	50
567	LAYLAY1	Ethereum	50

No	Ticker	Blockchain Network	NFT Quantity
568	UDC2025PRE	Polygon	15,000
569	LEEDONAH1	Ethereum	19
570	LEEDONAH2	Ethereum	17
571	LEEDONAH3	Polygon	1
572	LEEDONAH4	Polygon	1
573	VVLADS	Base	465
574	ABSIO	Abstract	1
575	TTUDOR1	Ethereum	1
576	TROLEX3	Ethereum	1
577	LSR2	Polygon	1
578	LSR1	Polygon	1
579	VIVERCODE	Polygon	1
580	VIVERCODE	Polygon	1
581	VIVERCODE	Polygon	1
582	VIVERCODE	Polygon	1
583	VIVERCODE	Polygon	1
584	VIVERCODE	Polygon	1
585	VIVERCODE	Polygon	1
586	VIVERCODE	Polygon	1
587	VIVERCODE	Polygon	1
588	VIVERCODE	Polygon	1
589	UDC2025R	Polygon	500
590	UDC2025R	Luniverse	500
591	CHOYJ3	Polygon	1
592	CHOYJ1	Polygon	1
593	CHOYJ2	Polygon	1
594	MITA2	Ethereum	1
595	MITA3	Ethereum	1
596	MITA4	Ethereum	1
597	MITA1	Ethereum	77
598	MITA5	Ethereum	1
599	MITA6	Ethereum	1

No	Ticker	Blockchain Network	NFT Quantity
600	UDC2025RB	Polygon	7,859
601	YST	Polygon	1
602	CHOWK1	Ethereum	75
603	SOHI5	Ethereum	1
604	SOHI4	Ethereum	1
605	SOHI2	Ethereum	1
606	SOHI3	Ethereum	1
607	SOHI1	Ethereum	1
608	LINALEE2	Ethereum	1,000
609	VIVERDRAW1	Ethereum	1
610	VIVERDRAW2	Ethereum	9,970
611	ICHIKAWAK	Polygon	1
612	ICHIKAWAK	Polygon	1
613	NAMJH1	Ethereum	100
614	NAMJH2	Polygon	1
615	NAMJH3	Polygon	1
616	NAMJH4	Polygon	1
617	NAMJH5	Polygon	1
618	NAMJH6	Polygon	1
619	LUMP1	Ethereum	88
620	JYY1	Polygon	1
621	JYY2	Polygon	1
622	JYY3	Polygon	1
623	PKKY2	Ethereum	1
624	2WINZEVENT	Polygon	5
625	DKKB4PFP	Ethereum	100
626	HWANHEE1	Polygon	1
627	HWANHEE2	Polygon	1
628	HWANHEE3	Polygon	1
629	HWANHEE4	Polygon	1
630	HWANHEE5	Polygon	1
631	PJYK1	Ethereum	1

No	Ticker	Blockchain Network	NFT Quantity
632	PJYK2	Ethereum	1
633	PJYK3	Ethereum	30
634	PJYK4	Ethereum	1
635	SONGHN1	Ethereum	100
636	UPTEMPO1	Ethereum	150
637	LIMHF1	Ethereum	267
638	GBFGOD12P	Luniverse	525
639	DKKB6PFP	Ethereum	3,761
640	DKKB5PFP	Ethereum	494
641	SACPLAY1	Polygon	20
642	PBK1	Ethereum	28
643	PBK3	Ethereum	1
644	PBK2	Ethereum	1
645	KICKFLIP01	Ethereum	300
646	GREED	Ethereum	435
647	MRARTPFP01	Luniverse	270
648	CNC1	Ethereum	51
649	CNC2	Ethereum	67
650	CNC3	Ethereum	45
651	GOMOS01	Ethereum	406
652	MBLOCK	Ethereum	5
653	MBLOCK	Ethereum	20
654	MBLOCK	Ethereum	5
655	MBLOCK	Ethereum	5
656	MBLOCK	Ethereum	8
657	MBLOCK	Ethereum	5
658	ETHTESTM	Ethereum	20
659	MBLOCK	Ethereum	6
660	MBLOCK	Ethereum	9
661	MBLOCK	Ethereum	12
662	MBLOCK	Ethereum	20
663	MBLOCK	Ethereum	20

No	Ticker	Blockchain Network	NFT Quantity
664	MBLOCK	Ethereum	6
665	MBLOCK	Ethereum	8
666	MBLOCK	Ethereum	11
667	MBLOCK	Ethereum	4
668	MBLOCK	Ethereum	6
669	MBLOCK	Ethereum	20
670	MBLOCK	Ethereum	10
671	MBLOCK	Ethereum	6
672	MBLOCK	Ethereum	5
673	MBLOCK	Ethereum	4
674	MBLOCK	Ethereum	5
675	MBLOCK	Ethereum	20
676	MBLOCK	Ethereum	5
677	MBLOCK	Ethereum	5
678	MBLOCK	Ethereum	5
679	MBLOCK	Ethereum	4
680	MBLOCK	Ethereum	5
681	MBLOCK	Ethereum	5
682	MBLOCK	Ethereum	5
683	MBLOCK	Ethereum	20
684	MBLOCK	Ethereum	20
685	MBLOCK	Ethereum	12
686	MBLOCK	Ethereum	7
687	MBLOCK	Ethereum	20
688	MBLOCK	Ethereum	5
689	SACPLAY2	Ethereum	8
690	12godevt4	Luniverse	525
691	TOMAYT1	Ethereum	801
692	MBLOCK	Ethereum	15
693	MBLOCK	Ethereum	9
694	PCO3	Ethereum	9
695	PCO4	Ethereum	1

No	Ticker	Blockchain Network	NFT Quantity
696	PCO5	Ethereum	1
697	EMMAKANG1	Polygon	1
698	EMMAKANG2	Polygon	1
699	EMMAKANG3	Polygon	1
700	EMMAKANG4	Polygon	1
701	LINALEE3	Ethereum	4
702	LINALEE4	Ethereum	4
703	LINALEE5	Ethereum	4
704	LINALEE6	Ethereum	9
705	ZAYCOKE01	Ethereum	108
706	2WINZ01	Ethereum	50
707	12GODSSPEC	Ethereum	17
708	SACBALLET2	Polygon	200
709	SACBALLET	Polygon	250
710	HYESULEE2	Polygon	1
711	HYESULEE3	Polygon	1
712	HYESULEE1	Polygon	1
713	HYESULEE4	Polygon	1
714	SKKABBI1	Ethereum	47
715	PCYS1	Ethereum	1
716	PCYS2	Ethereum	1
717	PJS1	Polygon	1
718	PJS2	Polygon	1
719	PJS3	Polygon	1
720	LOVE2026	Ethereum	354
721	CNC4	Ethereum	38
722	KOMA1	Ethereum	104
723	PJS1	Polygon	1
724	PJS2	Polygon	1
725	PJS3	Polygon	1
726	KIMSAN1	Ethereum	13
727	KIMSAN2	Polygon	1

No	Ticker	Blockchain Network	NFT Quantity
728	KIMSAN3	Polygon	1
729	KIMSAN4	Polygon	1
730	KIMSAN5	Polygon	1
731	SACBALLET1	Polygon	311
732	SACBALLET2	Polygon	2
733	SACBALLET4	Polygon	2
734	SACBALLET3	Polygon	13
735	SACBALLET5	Polygon	80
736	GIVO01	Ethereum	45
737	ENZO1	Polygon	1
738	ENZO2	Polygon	1
739	ENZO3	Polygon	1
740	ENZO4	Polygon	1
741	PKCH1	Ethereum	1
742	LOVE202512	Ethereum	354
743	CNC5	Polygon	1
744	CNC6	Polygon	1
745	CNC7	Polygon	1
746	CNC8	Polygon	1
747	MARIART1	Ethereum	3
748	ROKKANKIM1	Polygon	1
749	ROKKANKIM2	Polygon	1
750	ROKKANKIM3	Polygon	1
751	ROKKANKIM4	Ethereum	9
752	MSY1	Polygon	1
753	MSY2	Polygon	1
754	MSY4	Polygon	1
755	MSY3	Polygon	1
756	LUMP2	Ethereum	4
757	UDC2025FIN	Polygon	1,268
758	PPSH1	Ethereum	1
759	KIMPEARL1	Polygon	1

No	Ticker	Blockchain Network	NFT Quantity
760	KIMPEARL2	Polygon	1
761	KIMPEARL3	Polygon	1
762	KIMPEARL4	Polygon	1
763	GREEDEVENT	Ethereum	50
764	GREEDEVNT2	Ethereum	1
765	ARTIMEJOE1	Polygon	1
766	ARTIMEJOE2	Polygon	1
767	MIWDJ	Polygon	1
768	MIWDT	Polygon	1
769	SKKABBI2	Ethereum	4
770	CHOWK2	Ethereum	4
771	PNJR1	Ethereum	1
772	PNJR2	Ethereum	1
773	TOMAYT2	Ethereum	1
774	PLWL1	Ethereum	30
775	PLWL2	Ethereum	1
776	PLWL3	Ethereum	1
777	MOMOIPIECE	Ethereum	997
778	DOKKAE2	Ethereum	111
779	KANGJH1	Ethereum	35
780	KANGJH2	Polygon	1
781	KANGJH3	Polygon	1
782	KANGJH4	Polygon	1
783	KANGJH5	Polygon	1
784	KEI1	Polygon	1
785	KEI4	Polygon	1
786	LIFE01	Ethereum	230
787	PCMY1	Ethereum	1
788	PCMY2	Ethereum	1
789	DGC1203	Ethereum	1,203
790	HJW1	Polygon	1
791	PJES4	Ethereum	1

No	Ticker	Blockchain Network	NFT Quantity
792	PJES5	Ethereum	1
793	JUNGSY1	Ethereum	12
794	JUNGSY2	Ethereum	10
795	JUNGSY3	Polygon	1
796	JUNGSY4	Polygon	1
797	JUNGSY5	Polygon	1
798	PART1	Ethereum	310
799	MEME1	Ethereum	39
800	MARIART2	Ethereum	24
801	MARIART3	Ethereum	29
802	PEIH3	Ethereum	19
803	TAHN1	Ethereum	10
804	YRAPIC1	Polygon	10
805	JANGJH1	Ethereum	24
806	JANGJH2	Ethereum	15
807	KAZEPARK1	Polygon	14
808	KAZEPARK2	Polygon	12
809	PARKSY1	Ethereum	26
810	PART2	Ethereum	100
811	KOMA2	Ethereum	1
812	KIMJH1	Polygon	8
813	LAYLAY2	Polygon	1
814	EUNGABI1	Ethereum	13
815	EUNGABI2	Ethereum	14
816	TOMAYT3	Polygon	1
817	TOMAYT4	Polygon	1
818	TOMAYT5	Polygon	1
819	TOMAYT6	Polygon	1
820	TOMAYT7	Polygon	1
821	MG001	Ethereum	210
822	TAHN2	Polygon	5
823	KIMUR1	Polygon	4

No	Ticker	Blockchain Network	NFT Quantity
824	KIMUR2	Polygon	4
825	HWANGJB1	Ethereum	18
826	SONGHN2	Polygon	10
827	SONGHN4	Polygon	9
828	SONGHN3	Polygon	10
829	KIMUR3	Polygon	4
830	LINDSAY1	Polygon	12
831	NAKTA1	Polygon	30
832	MITA9	Ethereum	35
833	MITA10	Ethereum	20
834	YUMETA	Ethereum	85
835	LEEKH1	Polygon	19
836	SHINYT2	Polygon	30
837	AIRACHOI1	Ethereum	15
838	AIRACHOI2	Ethereum	15
839	SANDBANG1	Polygon	22
840	SOHI6	Polygon	14
841	LEEKH2	Polygon	5
842	SEOYY1	Ethereum	12
843	SEOYY2	Ethereum	19
844	TOMAYT8	Polygon	28
845	YOYOJIN1	Polygon	9
846	LEEJY1	Ethereum	10
847	LEEJY2	Ethereum	8
848	LEELN1	Polygon	18
849	PMART2	Ethereum	12
850	PMART1	Ethereum	15
851	SHIMBM1	Ethereum	8
852	SHIMBM2	Ethereum	6
853	REGINAK1	Polygon	9
854	HANSK1	Polygon	8
855	GBFMETA2	Ethereum	119

No	Ticker	Blockchain Network	NFT Quantity
856	JUNGHY1	Ethereum	10
857	JUNGHY2	Ethereum	11
858	LEEJH1	Polygon	17
859	SONWJ1	Ethereum	10
860	SONWJ2	Ethereum	7
861	KIMID1	Polygon	25
862	NARAE1	Ethereum	22
863	NARAE2	Ethereum	13
864	SOHI7	Polygon	3
865	SSIKSSIK1	Ethereum	7
866	SSIKSSIK2	Ethereum	6
867	SUNGNJ1	Ethereum	18
868	SUNGNJ2	Ethereum	13
869	KANGJM1	Ethereum	25
870	AMADEUS26	Ethereum	200
Total			1,339,172

4. Penny Transfer Test

As of the due diligence date, we conducted penny transfer tests on twenty digital asset wallets managed by the Company as follows:

(1) We selected twenty wallets managed by the Company for the penny transfer test.

(2) We requested the Company to transfer small amounts of designated digital assets from the selected wallets to other wallets owned by the Company during the due diligence period.

(3) The Company performed the small transfers of digital assets as requested and provided the resulting transaction records(Transaction IDs) to us.

(4) We verified the transaction records provided by the Company on the blockchain to confirm that the digital assets were transferred as requested.

Below are the details of the wallets tested and the results of the penny transfer tests.

(Unit: quantity of digital assets, KRW)

No	Ticker	Digital Assets in Wallet		Penny Transfer Test	
		Quantity	Amount (*1)	Transferred Quantity	Execution Date
1	DOGE	11,466,811,716	1,467,751,899,612	78.13	October 8, 2026
2	SOL	7,457,213	1,204,339,826,525	0.06	October 8, 2026
3	XLM	2,717,403,327	817,938,401,451	33.22	October 8, 2026
4	ETC	36,057,887	441,709,111,791	0.82	October 8, 2026
5	ADA	1,143,388,186	380,748,265,909	30.03	October 8, 2026
6	NEAR	41,478,765	295,328,806,004	1.40	October 8, 2026
7	SUI	158,549,436	250,508,108,753	6.33	October 8, 2026
8	BCH	568,897	236,035,256,057	0.02	October 8, 2026
9	HBAR	1,514,988,339	222,703,285,766	68.03	October 8, 2026
10	TRX	468,548,145	215,532,146,661	21.74	October 8, 2026
11	USDT	1,630,755	2,211,303,894	7.37	October 12, 2026
12	USDT	1,480,473	2,007,521,726	7.38	October 12, 2026
13	USDT	1,478,856	2,005,328,516	7.39	October 12, 2026
14	USDT	1,477,207	2,003,092,837	7.40	October 12, 2026
15	USDT	1,477,075	2,002,913,882	7.41	October 12, 2026
16	ALGO	5,518,518	927,111,106	59.52	October 12, 2026
17	HBAR	4,997,557	734,640,936	68.03	October 12, 2026
18	SUI	401,885	634,978,254	6.33	October 12, 2026
19	NEO	176,033	617,347,731	3.00	October 12, 2026
20	AVAX	100	1,495,999	0.67	October 12, 2026

(*1) When converting digital assets to KRW, quantities not shown in the table, as well as values rounded to the second decimal place, have been accounted for.

5. Electronic Signature Verification

As of the due diligence date, we conducted digital signature verifications on eighty of the Company's digital asset wallets as follows:

(1) We selected eighty wallets managed by the Company for digital signature verification.

(2) We created and sent the original messages to be digitally signed for each wallet during the due diligence period.

(3) The Company digitally signed the original messages using the private keys of the respective wallets and returned the signed messages to us.

(4) We verified the validity of the digital signatures by checking the provided signatures, original messages, and wallet information.

The algorithm used for the digital signature and its validity verification was the Elliptic Curve Digital Signature Algorithm (ECDSA), using the publicly available secp256k1 elliptic curve.

Below are the wallets tested and the results of the digital signature verifications.

(Unit: quantity of digital assets, KRW)

No	Ticker	Digital Assets in Wallet		Digital Signature Verification	
		Quantity	Amount (*1)	Verification Result	Signature Received Date
1	XRP	1,395,287,950	2,840,806,267,139	Valid	October 14, 2026
2	BTC	10,000	1,137,970,874,226	Valid	October 14, 2026
3	BTC	10,000	1,137,970,696,299	Valid	October 14, 2026
4	XRP	500,000,022	1,018,000,044,719	Valid	October 14, 2026
5	SHIB	63,377,591,949,011	501,950,528,236	Valid	October 14, 2026
6	ONDO	716,821,370	492,456,281,100	Valid	October 14, 2026
7	LINK	18,925,059	370,174,152,986	Valid	October 14, 2026
8	ETH	90,000	327,330,528,776	Valid	October 14, 2026
9	ETH	90,000	327,330,527,924	Valid	October 14, 2026
10	ENS	13,027,653	123,241,595,682	Valid	October 14, 2026
11	ETH	281	1,020,237,097	Valid	October 14, 2026
12	BTC	7	826,508,879	Valid	October 14, 2026
13	BTC	7	799,470,865	Valid	October 14, 2026
14	BTC	7	771,315,432	Valid	October 14, 2026
15	BTC	7	764,885,632	Valid	October 14, 2026
16	BTC	6	716,681,932	Valid	October 14, 2026
17	XRP	341,948	696,205,528	Valid	October 14, 2026

No	Ticker	Digital Assets in Wallet		Digital Signature Verification	
		Quantity	Amount (*1)	Verification Result	Signature Received Date
18	BTC	6	650,658,964	Valid	October 14, 2026
19	XRP	318,093	647,637,378	Valid	October 14, 2026
20	BTC	5	551,783,826	Valid	October 14, 2026
21	BTC	5	545,413,353	Valid	October 14, 2026
22	BTC	5	537,564,473	Valid	October 14, 2026
23	BTC	4	510,584,951	Valid	October 14, 2026
24	ETH	134	487,245,404	Valid	October 14, 2026
25	BTC	4	475,132,786	Valid	October 14, 2026
26	XRP	232,337	473,037,674	Valid	October 14, 2026
27	XRP	230,548	469,396,356	Valid	October 14, 2026
28	XRP	228,992	466,228,640	Valid	October 14, 2026
29	XRP	228,878	465,994,770	Valid	October 14, 2026
30	XRP	228,837	465,912,633	Valid	October 14, 2026
31	XRP	228,463	465,149,799	Valid	October 14, 2026
32	XRP	228,148	464,508,934	Valid	October 14, 2026
33	XRP	227,396	462,977,913	Valid	October 14, 2026
34	XRP	225,830	459,789,617	Valid	October 14, 2026
35	XRP	225,578	459,277,574	Valid	October 14, 2026
36	BTC	4	456,918,990	Valid	October 14, 2026
37	XRP	223,595	455,239,354	Valid	October 14, 2026
38	XRP	222,313	452,629,281	Valid	October 14, 2026
39	XRP	220,503	448,943,349	Valid	October 14, 2026
40	XRP	220,304	448,539,155	Valid	October 14, 2026
41	ETH	120	437,532,282	Valid	October 14, 2026
42	ETH	117	426,749,737	Valid	October 14, 2026
43	ETH	117	425,213,641	Valid	October 14, 2026
44	ETH	117	424,257,923	Valid	October 14, 2026
45	ETH	115	419,102,729	Valid	October 14, 2026
46	ETH	115	418,283,210	Valid	October 14, 2026
47	ETH	114	415,522,750	Valid	October 14, 2026
48	ETH	114	414,961,744	Valid	October 14, 2026
49	ETH	113	412,034,757	Valid	October 14, 2026
50	ETH	113	410,790,902	Valid	October 14, 2026
51	ETH	113	409,274,511	Valid	October 14, 2026
52	ETH	112	406,567,870	Valid	October 14, 2026
53	ETH	112	406,537,486	Valid	October 14, 2026
54	ETH	112	405,872,676	Valid	October 14, 2026
55	ETH	111	405,009,769	Valid	October 14, 2026

No	Ticker	Digital Assets in Wallet		Digital Signature Verification	
		Quantity	Amount (*1)	Verification Result	Signature Received Date
56	BTC	4	400,342,245	Valid	October 14, 2026
57	BTC	3	395,963,622	Valid	October 14, 2026
58	XRP	190,550	387,959,868	Valid	October 14, 2026
59	XRP	188,764	384,323,789	Valid	October 14, 2026
60	XRP	188,088	382,946,800	Valid	October 14, 2026
61	XRP	184,805	376,262,086	Valid	October 14, 2026
62	XRP	184,458	375,555,797	Valid	October 14, 2026
63	BTC	3	374,714,345	Valid	October 14, 2026
64	XRP	183,574	373,755,900	Valid	October 14, 2026
65	BTC	3	363,858,380	Valid	October 14, 2026
66	XRP	174,811	355,914,412	Valid	October 14, 2026
67	XRP	174,084	354,435,925	Valid	October 14, 2026
68	BTC	3	352,188,496	Valid	October 14, 2026
69	ETH	94	340,406,301	Valid	October 14, 2026
70	ETH	90	327,853,309	Valid	October 14, 2026
71	ETH	86	313,863,560	Valid	October 14, 2026
72	ETH	86	312,003,853	Valid	October 14, 2026
73	ETH	86	311,650,047	Valid	October 14, 2026
74	BTC	2	180,508,197	Valid	October 14, 2026
75	BTC	2	180,243,649	Valid	October 14, 2026
76	BTC	2	180,008,776	Valid	October 14, 2026
77	BTC	2	179,859,369	Valid	October 14, 2026
78	BTC	2	179,752,100	Valid	October 14, 2026
79	BTC	2	178,983,802	Valid	October 14, 2026
80	ETH	3	10,954,113	Valid	October 14, 2026

(*1) When converting digital assets to KRW, quantities not shown in the table, as well as values rounded to the second decimal place, have been accounted for.

6. Cash and Cash Equivalents and User Deposit Due Diligence

6.1 Summary of Cash and Cash Equivalents and User Deposit Due Diligence Results

As of the due diligence date, the Company manages and segregates user deposits from its own cash and cash equivalents. The balance of the Company's dedicated user deposit accounts at banks as of the due diligence date does not reflect items pending settlement with financial institutions or non-user balances within user deposit accounts, as of the due diligence date.

The Company holds an amount of financial institution deposits exceeding the balance of user deposit accounts through financial institutions. The detailed information is as follows:

(Unit: KRW)

Classification	Amount	Notes
Financial institution deposits	4,469,566,372,084	(*1)
Balance of User Deposit Accounts as of the Due Diligence Date	3,973,333,782,517	(*2)
Excess Holdings (Cash and Cash Equivalents)	496,232,589,567	

(*1) KRW 80,002 million is included in reserves pursuant to Article 8 of the Act on the Protection of Virtual Asset Users and Article 10(2) of the Supervisory Regulation on Virtual Asset Service Providers, which took effect in July 2024. These reserves are restricted for use to fulfill liabilities or obligations arising from accidents such as hacking and computer failures.

(*2) As of the due diligence date, KRW 17,580 million of other financial instruments deposited with financial institutions is subject to withdrawal restrictions.

6.2 Verification of Cash and Cash Equivalents and User Deposit Account Balances

As of the due diligence date, we compared the cash and cash equivalents, as well as the user deposit account balances provided by the Company, with the balance certificates for each account.

The results are as follows:

(Unit: KRW)

No	Bank	Type	Account Number	Verified Balance
1	K-Bank	Checking-Deposit	700-112-870001	119,989,512,345
2	K-Bank	Checking-Deposit	700-113-570001	116,127,787,703
3	K-Bank	Checking-Deposit	700-119-920001	116,228,628,646
4	K-Bank	Checking-Deposit	700-141-050001	118,371,821,816
5	K-Bank	Checking-Deposit	700-141-420001	117,369,397,129
6	K-Bank	Checking-Deposit	700-140-420001	20,423,157,819
7	K-Bank	Checking-Deposit	700-100-018531	113,281,113,667
8	K-Bank	Checking-Deposit	700-100-015167	117,896,366,428
9	K-Bank	Checking-Deposit	700-100-016037	114,246,239,471
10	K-Bank	Checking-Deposit	700-100-016796	118,273,262,821
11	K-Bank	Checking-Deposit	700-100-019168	111,623,882,981
12	K-Bank	Checking-Deposit	700-100-016908	111,781,684,109
13	K-Bank	Checking-Deposit	700-100-037029	120,092,234,584
14	K-Bank	Checking-Deposit	700-100-038037	118,071,951,413
15	K-Bank	Checking-Deposit	700-100-017114	109,516,759,487
16	K-Bank	Checking-Deposit	700-100-026107	107,309,107,642
17	K-Bank	Checking-Deposit	700-100-042799	117,579,084,667
18	K-Bank	Checking-Deposit	700-100-052951	110,307,862,858
19	K-Bank	Checking-Deposit	700-100-088315	120,106,603,535
20	K-Bank	Checking-Deposit	700-100-021228	112,506,467,098
21	K-Bank	Checking-Deposit	700-100-031017	122,383,854,990
22	K-Bank	Checking-Deposit	700-100-043495	115,675,220,917
23	K-Bank	Checking-Deposit	700-100-045402	115,662,755,745
24	K-Bank	Checking-Deposit	700-100-047665	114,714,449,900
25	K-Bank	Checking-Deposit	700-100-053283	123,286,662,467
26	K-Bank	Checking-Deposit	700-100-056281	118,569,547,205
27	K-Bank	Checking-Deposit	700-100-056848	118,000,715,530
28	K-Bank	Checking-Deposit	700-100-066008	119,014,083,439
29	K-Bank	Checking-Deposit	700-100-073670	118,419,195,443
30	K-Bank	Checking-Deposit	700-100-074600	113,512,224,799
31	K-Bank	Checking-Deposit	700-100-078260	111,830,633,128
32	K-Bank	Checking-Deposit	700-100-079426	117,213,347,071

No	Bank	Type	Account Number	Verified Balance
33	K-Bank	Checking-Deposit	700-100-083983	119,665,053,439
34	K-Bank	Checking-Deposit	700-100-108683	119,030,398,990
35	K-Bank	Checking-Deposit	700-100-113432	115,252,713,235
36	Yuanta Securities	Other Savings	1064-4624-7038	3,323,460
37	K-Bank	Other Savings	701-000-016692	80,002,507,645
38	K-Bank	Other Savings	701-000-013943	200,000,000,000
39	Woori Bank	Other Savings	1005-003-851138	2,434,929
40	Woori Bank	Other Savings	1120-001-123898	104,670,594,601
41	Eugene Investment	Other Savings	300-00-332096	880
42	Eugene Investment	Other Savings	300-00-336679	105,313
43	Samsung Securities	Other Savings	7127102111-01	4,217,829,334
44	Samsung Securities	Other Savings	7071155064-01	22,072,851
45	Samsung Securities	Other Savings	7070105556-01	1,623,083,574
46	NH Investment	Other Savings-Foreign Currency	208-01-981170	6,710,665,677
47	Samsung Securities	Other Savings-Foreign Currency	7127102111-01	46,386,372,362
48	Samsung Securities	Other Savings-MMT	7127102111-01	13,400,000,000
49	IBK	Checking	129-064797-04-022	15,943,748
50	Woori Bank	Checking	1005-804-416725	789,688,723
51	Woori Bank	Checking	1005-904-618752	369,362,976
52	Hana Bank	Checking	591-910034-91004	192,581
53	Hana Bank	Checking	246-910007-31904	1,597,102,309
54	IBK	Checking	068-075667-01-013	258,545
55	IBK	Checking	129-064797-01-019	5,334,290,810
56	IBK	Checking	129-064797-01-033	70,489,705
57	Hana Bank	Checking	591-910034-88704	524,737
58	Hana Bank	Checking	591-910034-90304	171,276
59	Hana Bank	Checking	591-910034-92604	785,157
60	Hana Bank	Checking	591-910034-93204	439,760
61	IBK	Checking	054-129677-01-024	448,140,072
62	IBK	Checking	054-129677-01-049	48,320
63	IBK	Checking	054-129677-01-056	7,054
64	Woori Bank	Checking	1005-203-536502	407,503,082
65	Woori Bank	Checking	1005-904-875869	1,000
66	K-Bank	Checking	700-150-480001	686,917
67	K-Bank	Checking	700-192-920001	83,499,528
68	K-Bank	Checking	700-187-580001	315,315,846
69	Woori Bank	Checking	1005-603-988076	1,874,729,667
70	Woori Bank	Checking	1005-204-526423	357,259,396
71	Woori Bank	Checking	1005-304-571613	23,792,831,078
72	K-Bank	Checking	700-100-014902	710,434

No	Bank	Type	Account Number	Verified Balance
73	K-Bank	Checking	700-100-016446	712,562
74	K-Bank	Checking	700-100-015256	725,914
75	K-Bank	Checking	700-100-016287	729,410
76	K-Bank	Checking	700-100-107667	3,303,477,899
77	Shinhan Bank	Checking	140-015-842026	101,513,006
78	Woori Bank	Checking-Foreign Currency	1081-600-954353	325,996,837
79	Woori Bank	Checking-Foreign Currency	1081-801-047907	460,592
Total				4,469,566,372,084

6.3 Calculation of User Deposits

The following outlines the calculation of the user deposit amount as of the due diligence date, based on the balance of user deposit accounts:

(Unit: KRW)

Classification	Amount
Balance of User Deposit Accounts	3,973,333,782,517
Items pending settlement with financial institutions as of the due diligence date:	
Upbit KRW Transaction and Withdrawal Fees	(56,307,177,072)
Upbit Lending Service fee and KRW equivalent repayment amount	(320,160,545)
Advance Payment for Debt Collection (Delinquent Members)	(106,044,575)
Instant Reward Claim Fee	3,620,828,669
Non-user balances within user deposit accounts as of the due diligence date:	
Withdrawn Member Balance, Upbit Test Balance and Other Balance	(34,401,376)
User Deposits	3,920,186,827,618

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