

ANNEX H – MOST WANTED IOTA GROUPS (PART 2) CURRENT CHASERS' NEEDS

The following is a subset of IOTA groups most wanted by participants who have made at least one submission since 1 January 2008 and the percentage of participants on the central IOTA database who have each credited. A comparison of the percentages in this list (3rd column) with the all-time list in Part 1 will indicate the groups in major

demand by the chasers. Groups with the largest difference point to very little, or a complete absence of, recent activity while ones with the smallest difference indicate activity in the last few years. Note that significant activity in the last year may not yet have generated the large numbers of credits that will in time be claimed. Most participants update only once a year.

AFRICA											
AF-041	VQ9	0.2	AF-040	5Z	11.6	AS-152	R0Q	2.3	AS-174	R0K	9.8
AF-058	VQ9	0.3	AF-048	FT*X	12.1	AS-022	R0Q	2.4	AS-093	HL4	9.8
AF-062	ST	0.3	AF-097	7X	12.4	AS-068	R0B	2.6	AS-082	R0Q	9.9
AF-076	5N	0.4	AF-031	FT*T	12.5	AS-091	R0X	3.0	AS-124	A6	9.9
AF-052	T5	0.6	AF-070	V5	12.6	AS-044	R0C	3.4	AS-032	JA6	9.9
AF-079	ZS	0.9	AF-053	J2	13.2	AS-056	JA6	3.6	AS-145	HS	10.0
AF-077	ZS	1.0	AF-104	7X	13.3	AS-153	VU	3.7	AS-080	HL3	10.1
AF-081	E3	1.1	AF-075	5H	13.4	AS-168	HL2	3.8	AS-064	R0X	10.2
AF-050	5T	1.4	AF-021	ZS8	13.5	AS-119	A4	4.0	AS-150	BY4	10.2
AF-101	SU	1.5	AF-074	5H	13.8	AS-169	VU	4.1	AS-135	BY4	10.2
AF-080	E3	1.6	AF-068	CN; S0	14.0	AS-057	R0B	4.2	AS-047	JA6	10.2
AF-082	3C	1.6	AF-109	SU	14.1	AS-028	R0Q	4.4	AS-139	BY7	10.4
AF-085	ZS	1.7	AF-011	FT*G	14.8	AS-055	R0B	4.6	AS-115	TA	10.4
AF-038	E3	1.9	AF-010	3C	14.8	AS-173	VU	4.8	AS-040	JA6	10.4
AF-059	J2	1.9	AF-005	D4	14.9	AS-010	A4	4.9	AS-041	JA4	10.4
AF-095	TJ	2.1				AS-171	4S	5.0	AS-157	3W	10.6
AF-043	TR	2.5				AS-156	R0B	5.0	AS-062	R0F	10.6
AF-100	9Q	2.7				AS-143	BY7	5.2	AS-155	BV	10.6
AF-069	EA9	2.7				AS-072	9M2	5.4	AS-110	BQ9	10.6
AF-026	S7	2.8				AS-114	R0C	5.5	AS-149	R0F	10.7
AF-065	CN	3.4				AS-130	3W	5.6	AS-023	JA6	10.7
AF-012	FT*J	4.1				AS-144	XZ	6.3	AS-045	HL5	10.8
AF-051	3X	4.6				AS-084	HL4	6.4	AS-053	HS	10.8
AF-064	ZS	4.8				AS-122	HL2	6.5	AS-138	BY5	10.9
AF-042	EA9	5.0				AS-203	R0X	6.6	AS-101	HS	10.9
AF-087	5H	5.4				AS-094	BY7	7.1	AS-131	BY7	11.1
AF-099	SU	5.9				AS-170	R0I	7.1	AS-160	BY4	11.2
AF-025	S7	5.9				AS-107	HS	7.2	AS-039	R0Z	11.2
AF-035	S7	6.0				AS-129	BY7	7.3	AS-154	TA	11.2
AF-036	EA9	6.2				AS-090	HL2	7.3	AS-137	BY5	11.3
AF-098	C9	6.3				AS-108	OD	7.4	AS-141	BY5	11.4
AF-096	3X	6.5				AS-162	3W	7.7	AS-123	TA	11.4
AF-089	TR	7.1				AS-125	HS	7.7	AS-079	JA6	11.4
AF-060	C5	7.2				AS-074	9M2	7.7	AS-136	BY4	11.5
AF-092	3V	7.4				AS-009	7O	7.9	AS-025	R0F	11.6
AF-066	C9	7.6				AS-112	A4	7.9	AS-089	R9K	11.6
AF-067	5Z	7.6				AS-043	JA1	7.9	AS-046	9M2	11.8
AF-008	FT*W	7.7				AS-134	BY3	8.0	AS-059	R0I	11.9
AF-061	C9	7.9				AS-038	R0K	8.1	AS-102	BV	11.9
AF-094	7X	8.2				AS-127	S2	8.2	AS-105	HL2	11.9
AF-054	5H	8.2				AS-049	JA6	8.2	AS-103	BV	11.9
AF-009	FT*E	8.2				AS-172	R0C	8.3	AS-166	EP	12.0
AF-030	ZD9	8.4				AS-008	JA1	8.3	AS-100	4X	12.0
AF-047	CT3	8.5				AS-132	3W	8.5	AS-026	HL4	12.2
AF-093	J5	8.6				AS-092	R0K	8.6	AS-081	HL5	12.3
AF-091	3V	8.8				AS-148	HL4	8.6	AS-098	TA	12.4
AF-045	6W	8.8				AS-095	R0Z	8.8	AS-109	R9K	12.4
AF-084	9G	9.0				AS-042	R0B	8.8	AS-024	JA6	12.6
AF-063	5H	9.2				AS-085	HL4	8.9	AS-147	JA8	12.7
AF-103	C9	9.3				AS-151	BY2	9.0	AS-120	5B	12.7
AF-001	3B6	9.3				AS-036	JA6	9.0	AS-113	BV	12.7
AF-088	C9	10.2				AS-067	JA6	9.1	AS-033	VU	12.9
AF-072	C9	10.2				AS-073	9M2	9.2	AS-021	A6	12.9
AF-033	S7	10.2				AS-037	JA6	9.3	AS-012	JA6	13.0
AF-078	6W	11.1				AS-126	HS	9.4	AS-083	R9K	13.1
AF-046	CT3	11.1				AS-030	JD	9.4	AS-097	9M2	13.3
AF-044	S9	11.6				AS-058	9M2	9.5	AS-158	BY2	13.4
						AS-005	R0B	9.6	AS-133	XU	13.5

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AS-066	R0L	13.6	EU-138	SM7	14.7	NA-051	VE7	5.8	NA-194	VO2	10.7
AS-201	TA	13.9	EU-097	OH2	14.8	NA-064	KL	6.0	NA-168	W5	10.7
AS-193	HZ	14.1	EU-186	TA	14.9	NA-120	W5	6.5	NA-066	W6	10.8
AS-017	JA6	14.1	EU-083	I*1	14.9	NA-019	KL	6.5	NA-078	XE2	10.9
AS-075	XX	14.3	NORTH AMERICA			NA-181	VE7	6.7	NA-090	XE3	10.9
AS-146	BY4	14.4	NA-159	VY0	0.2	NA-156	VY0	6.8	NA-124	XE2	11.0
AS-060	HL4	14.7	NA-153	XE3	0.3	NA-174	VY0	6.9	NA-213	W4	11.0
AS-199	VU	14.8	NA-210	KL	0.3	NA-149	HH	6.9	NA-089	W5	11.1
EUROPE			NA-172	KL	0.5	NA-070	KL	7.0	NA-075	VE7	11.1
EU-085	R1P	6.8	NA-179	XE2	0.5	NA-220	OX	7.1	NA-062	W4	11.1
EU-189	GM; MM	7.7	NA-215	KL	0.6	NA-134	OX	7.1	NA-034	W4	11.1
EU-108	GM; MM	8.5	NA-207	VY0	0.6	NA-009	VY0	7.1	NA-031	W1	11.1
EU-112	GM; MM	8.6	NA-216	KL	0.6	NA-158	KL	7.2	NA-045	XE3	11.2
EU-063	JW	8.6	NA-187	W6	0.7	NA-183	XE3	7.2	NA-055	W1	11.2
EU-151	EA5	8.9	NA-226	XE1	0.7	NA-199	FS	7.4	NA-112	W4	11.3
EU-134	EA2	9.4	NA-157	KL	0.7	NA-082	W5	7.4	NA-111	W2	11.3
EU-160	R1P	9.6	NA-211	W7	0.7	NA-241	KL	7.6	NA-059	KL	11.4
EU-111	GM; MM	9.7	NA-074	KL	0.9	NA-141	W4	7.7	NA-079	W4	11.4
EU-086	R1P	9.7	NA-121	KL	0.9	NA-139	W3	7.7	NA-123	V3	11.4
EU-143	EA7	9.7	NA-214	KL	1.0	NA-087	KL	8.0	NA-208	VY0	11.5
EU-100	TK	9.9	NA-037	KL	1.0	NA-169	W7	8.0	NA-081	VE1	11.6
EU-106	GW; MW	10.2	NA-043	VY0	1.2	NA-148	W1	8.1	NA-127	VE1	11.6
EU-102	R1P	10.2	NA-040	KL	1.5	NA-200	XE3	8.2	NA-143	W5	11.7
EU-152	EA7	10.3	NA-163	XE2	1.7	NA-118	VE7	8.2	NA-154	VE1	11.8
EU-035	R1O	10.6	NA-017	XE2	1.8	NA-052	W4	8.3	NA-046	W1	11.9
EU-166	I*9	10.7	NA-209	YN	1.8	NA-041	KL	8.4	NA-192	VE8	12.0
EU-126	OH9	11.0	NA-188	XE3	1.9	NA-229	VY0	8.5	NA-039	KL	12.2
EU-169	ZA	11.3	NA-131	VY0	2.0	NA-184	W6	8.5	NA-202	HP	12.3
EU-188	R1P	11.5	NA-201	CO7	2.0	NA-044	VO2	8.6	NA-085	W4	12.3
EU-144	I*8	11.5	NA-125	VE2	2.0	NA-038	VE2	8.7	NA-248	VE8;VY0	12.4
EU-157	F	11.6	NA-221	XE1	2.1	NA-246	XE2	8.9	NA-223	HR	12.4
EU-109	G; M	11.8	NA-117	TI8	2.3	NA-144	W6	8.9	NA-071	HP	12.5
EU-163	4O; YU	11.9	NA-176	VE2	2.3	NA-061	VE7	8.9	NA-050	KL	12.6
EU-156	F	12.0	NA-053	KL	2.4	NA-243	OX	9.0	NA-088	HP	12.6
EU-078	EA3	12.1	NA-167	XE2	2.5	NA-042	KL	9.0	NA-014	VE9	12.7
EU-148	F	12.2	NA-155	TI6	2.6	NA-161	KL	9.0	NA-073	V3	12.8
EU-159	F	12.3	NA-084	VE2	2.6	NA-195	VY0	9.0	NA-008	VY0	12.9
EU-104	TK	12.4	NA-212	YN	2.7	NA-069	W4	9.0	NA-049	HK0	13.0
EU-178	ES0, 8	12.7	NA-224	XE1	2.7	NA-234	KL	9.2	NA-098	KP1	13.1
EU-033	LA	12.7	NA-028	KL	2.7	NA-177	VE2	9.2	NA-083	W4	13.1
EU-113	SV	12.8	NA-162	XE2	3.0	NA-142	W4	9.2	NA-065	W7	13.2
EU-077	EA1	12.9	NA-238	KL	3.1	NA-092	W5	9.2	NA-203	HP	13.4
EU-135	SM2	13.0	NA-013	YN	3.2	NA-247	PJ7	9.3	NA-067	W4	13.4
EU-046	LA	13.0	NA-227	VY0	3.3	NA-060	HR	9.3	NA-129	VE8	13.6
EU-056	LA	13.0	NA-007	VY0	3.4	NA-076	W4	9.3	NA-035	HR	13.7
EU-073	I*7	13.1	NA-225	VY0	3.4	NA-165	XE2	9.4	NA-170	HP	13.7
EU-142	EA1	13.2	NA-115	XF4	3.4	NA-068	VE9	9.4	NA-020	YV0	13.9
EU-091	I*7	13.2	NA-173	VY0	3.4	NA-003	VP5	9.4	NA-012	TI9	14.1
EU-164	TK	13.4	NA-164	XE2	3.5	NA-056	CO4	9.6	NA-036	VE7	14.1
EU-082	R1Z	13.4	NA-190	YS	3.5	NA-236	KL	9.7	NA-128	VE2	14.3
EU-118	GM; MM	13.6	NA-166	XE2	3.6	NA-205	VO2	9.8	NA-231	VY0	14.4
EU-058	F	13.6	NA-175	VY0	3.6	NA-140	W3	9.8	NA-218	CO8	14.4
EU-167	CT	13.7	NA-206	KL	3.8	NA-147	J3	9.8	NA-151	OX	14.7
EU-059	GM; MM	13.8	NA-130	VY0	3.8	NA-136	W1	10.0	NA-126	VE1	14.7
EU-044	LA	13.8	NA-237	KL	3.9	NA-198	VO1	10.0	NA-025	J8	14.7
EU-149	ES1, 2, 4	13.8	NA-222	KL	3.9	NA-091	VE7	10.1	NA-122	HI	14.8
EU-060	SV	13.9	NA-239	KL	4.0	NA-160	HR	10.1	OCEANIA		
EU-183	YO	13.9	NA-178	W6	4.0	NA-114	FG	10.2	OC-190	KH8	0.1
EU-191	YO; UR	14.1	NA-135	XE3	4.0	NA-240	KL	10.3	OC-113	FO	0.2
EU-107	F	14.2	NA-004	KL	4.1	NA-189	XE1	10.3	OC-179	H40	0.2
EU-161	R1Z	14.2	NA-077	VE2	4.2	NA-132	HK0	10.3	OC-216	VK9	0.2
EU-076	LA	14.2	NA-006	VE8;VY0	4.6	NA-048	C6	10.3	OC-105	DU8	0.3
EU-184	OH8	14.2	NA-217	W1	4.6	NA-119	W5	10.4	OC-068	ZL	0.4
EU-092	GM; MM	14.2	NA-228	YN	4.9	NA-054	C6	10.4	OC-055	KH6, 7	0.5
EU-066	R1O	14.2	NA-150	KL	5.0	NA-219	C6	10.5	OC-055	KH6, 7	0.5
EU-093	EA5	14.3	NA-196	VY0	5.0	NA-116	TI8	10.5	OC-119	DU8	0.7
EU-180	Various	14.5	NA-197	KL	5.3	NA-113	C6	10.5	OC-168	H4	0.7
EU-168	TF	14.7	NA-193	VY1	5.5	NA-138	W4	10.5	OC-214	VK6	0.9
EU-007	El;EJ	14.7	NA-093	CO1,2,3	5.5	NA-180	V3	10.5	OC-198	VK8	1.0
						NA-152	KL	10.6	OC-098	E5	1.2
						NA-047	VY0	10.6			

