

SYSTEM	blocks per second	block per 3 seconds	seconds per hour	Seconds per day	Blocks per day	bpsd	cpb	CPD	CPY	CPP
year 1 to year 10	0.33333333	1	3600	86400	equals bps * spd	28800	12	345600	126144000	1261440000
year 11 to year 20	0.33333333	1	3600	86400	equals bps * spd	28800	11	316800	115632000	1156320000
year 21 to year 30	0.33333333	1	3600	86400	equals bps * spd	28800	10	288000	105120000	1051200000
year 31 to year 40	0.33333333	1	3600	86400	equals bps * spd	28800	9	259200	94608000	946080000
year 41 to year 50	0.33333333	1	3600	86400	equals bps * spd	28800	8	230400	84096000	840960000
year 51 to year 60	0.33333333	1	3600	86400	equals bps * spd	28800	7	201600	73584000	735840000
year 61 to year 70	0.33333333	1	3600	86400	equals bps * spd	28800	6	172800	63072000	630720000
year 71 to year 80	0.33333333	1	3600	86400	equals bps * spd	28800	5	144000	52560000	525600000
year 81 to year 90	0.33333333	1	3600	86400	equals bps * spd	28800	4	115200	42048000	420480000
year 91 to year 100	0.33333333	1	3600	86400	equals bps * spd	28800	3	86400	31536000	315360000
year 101 to year 110	0.33333333	1	3600	86400	equals bps * spd	28800	2	57600	21024000	210240000
year 111 to year 120	0.33333333	1	3600	86400	equals bps * spd	28800	1	28800	10512000	105120000
year 121 to year 130	0.33333333	1	3600	86400	equals bps * spd	28800	0	0	0	0
TOTAL										8198360000

Miners minting initiation	CPD	miners/taker class 1 and 2	miners coin minting requirements	miner generated	system generated	total coin creation	system to burn off support coins from system mint	total coin balance
1-2	345600	4800	86.00	344900	345600	689500	344900	345600
3-10	345600	5000	69.00	345000	345600	690600	345000	345600
11-15	316800	6000	52.00	312000	316800	628800	312000	316800
16-20	316800	7000	45.00	315000	316800	631800	315000	316800
21-25	288000	8000	38.00	288900	288000	576900	288900	288000
26-30	288000	9000	32.00	288000	288000	576000	288000	288000
31-35	259200	10000	25.00	259000	259200	509200	259000	259200
36-40	259200	11000	23.00	253000	259200	512200	253000	259200
41-45	230400	12000	19.00	230400	230400	460800	230400	230400
46-50	230400	13000	17.00	221000	230400	451400	221000	230400
51-55	201600	14000	14.00	196000	201600	397600	196000	201600
56-60	201600	15000	13.00	195000	201600	396600	195000	201600
61-65	172800	16000	10.00	160000	172800	342800	160000	172800
66-70	172800	17000	10.00	170000	172800	342800	170000	172800
71-75	144000	18000	8.00	144000	144000	288000	144000	144000
76-80	144000	18000	7.00	136000	144000	270000	136000	144000
81-85	115200	18000	6.00	108000	115200	223200	108000	115200
86-90	115200	18000	6.00	108000	115200	223200	108000	115200
91-95	86400	18000	4.00	72000	86400	158400	72000	86400
96-100	86400	18000	3.00	54000	86400	140400	54000	86400
101-105	57600	18000	3.00	54000	57600	111600	54000	57600
106-110	57600	18000	3.00	54000	57600	111600	54000	57600
111-115	28800	18000	1.00	18000	28800	46800	18000	28800
116-120	28800	18000	1.00	18000	28800	46800	18000	28800
121-125	0	0	0	0	0	0	0	0

BURN RATE FORMULA
 TCC = X + SG TOTAL COIN CREATION
 X = MG - SG SG SYSTEM GENERATES
 MG MINER GENERATED