



Community Mining Ecosystem

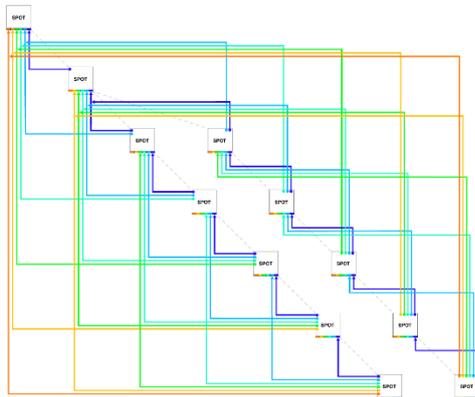
Mining Race

Mining Race is introducing a community mining program by connecting miners into a global mining network called the **Mining Grid**. Mining Grid will connect community participants or **Racers** by assigning them a position also known as **Spot** in the Mining Grid and redistribute mining rewards based on a pre-programmed and transparent structure.

At Mining Race, we believe in the importance of environmental responsibility and sustainability. This is why we have introduced **Race to Zero Carbon**, an initiative that is enabled and supported by our community, dedicated to transforming power generation for mining operations into green energy. By incorporating sustainability into our mining operations, Mining Race is taking a proactive step towards a greener future.

How does Mining Race Work?

Network participants of the Mining Race are called Racers. They join the community upon receiving a referral or invitation link from an existing Racer. A Racer must reserve a Spot in the **Mining Grid**. Thereafter, they need to plug their own mining device into the network. If they do not have their own miner, they may buy one from Mining Racer's **Market Place**.



MINING GRID – Spots Network Example



Spots Status Representation

Required Hash Power for Mining Grid

To achieve the required PoHP, all Racers must connect a mining device with a minimum hash power of 100 TH/sec in their designated Spots. If the Spot achieves a minimum hash power the status of a Spot will be turned from **Yellow** to **Green**, **Red** Spot means the subscription is expired.

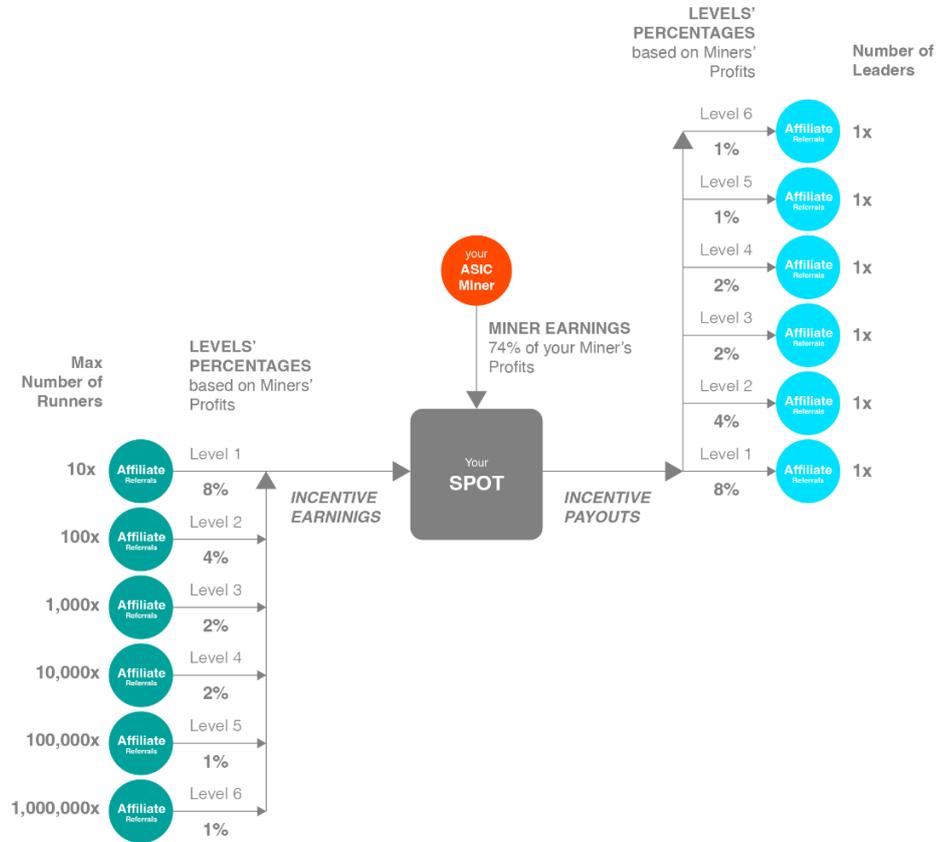
Spot Subscription	PoHP	Spot Status	MR Reward
Subscribed	Achieved	Green	Active - Can be withdrawn
Subscribed	Not achieved	Yellow	Active - Cannot be withdrawn
Expired for 30+ days	Not achieved	Red	Active - Cannot be withdrawn



Community Earning Re-Distribution Structure

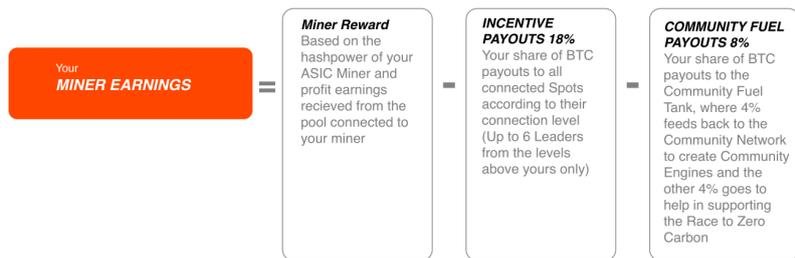
8% of "Racer's Miners Earnings" → Community Fuel
 18% of "Racer's Miners Earnings" → Racer's incentives

Racer's incentives



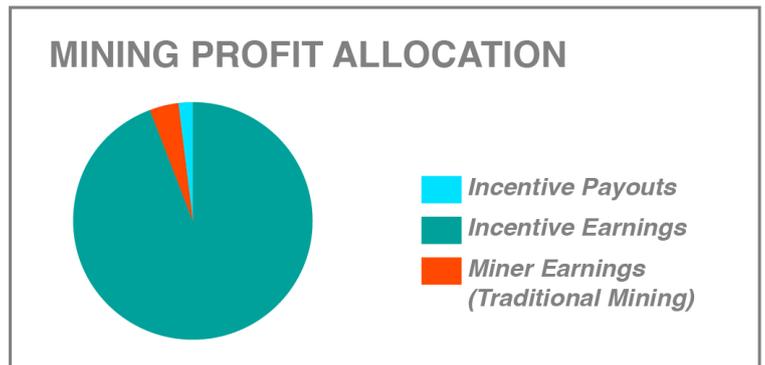
How do Racers Earn Re

$$\text{Your SPOT INCOME} = \text{Your MINER EARNINGS} + \text{Your INCENTIVE EARNINGS}$$



Mining Race vs Traditional Mining

Simulation made based on 400 Runner in the Grid under the Spot

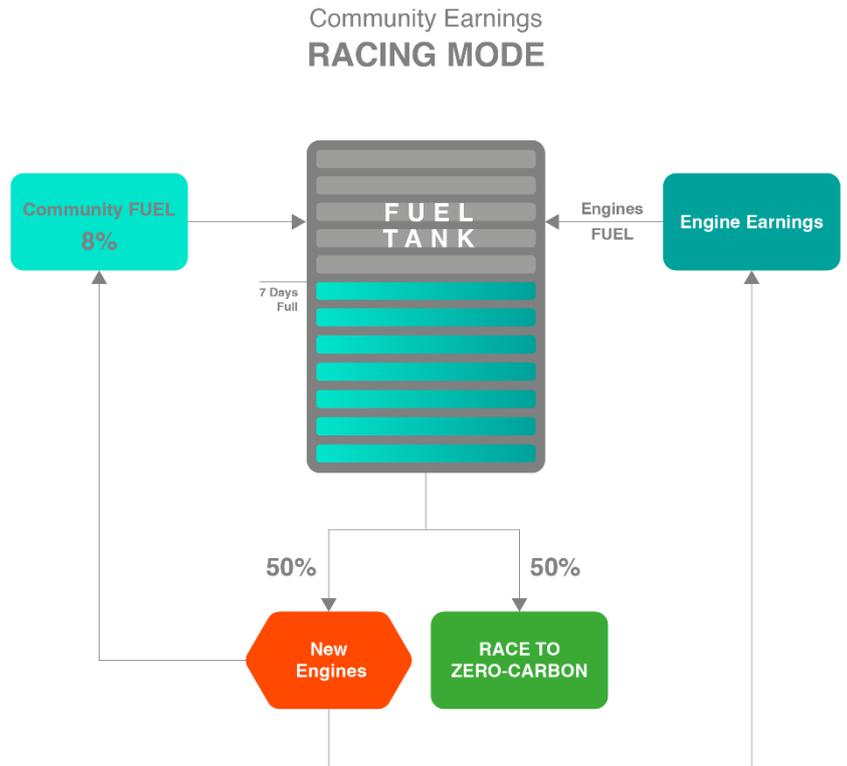


Community Total Earnings (Fuel Tank)

Mining Race focuses on supporting community mining in a secure, fair and transparent way. Mining Race rewards are transferred completely to Community Earnings as follows.

1. Community Fuel - 8% of Mining Earning from all Racers is transferred to the Fuel Tank.
2. Engines Fuel (Genesis Engine Earning + Community Engines Earning)

In the Mining Grid, the very first spot is designated to the Genesis Engine. Any earnings from the Genesis Engine and all other Community Engines are directed towards Fuel Tank.



Mining Race Dashboard

MINING RACE Dashboard							
Bitcoin Data		Mining Grid Data		Community		Mining Race	
<u>Markets</u>		<u>Spots</u>		<u>Community Fuel</u>		<u>Top 3 Racers</u>	
BTC Price	\$29,500	Days since start	0 days	Total funded Fuel Tank	0 BTC - (\$0)	Runners Network	
Market Cap	\$561.2B	Grid Spots number	0/ 1M (0%)	Current Fuel Tank Reserve	0 BTC (\$0)	1	0
		Last 7 day's Spots	0	Genius Engine rewards	0 BTC (\$0)	2	0
		Growth speed (14 days)	0			3	0
<u>Supply</u>		<u>Distribution</u>		<u>Engines</u>		<u>Race Economics</u>	
Current BTC mined	19,444,486 BTC	Countries participated	0	engines count	0	Racers Inc in Earning	0 BTC (\$0)
Percentage Mined	92.59%	Hosting locations	0 locations	Engines Fuel Earnings	0 BTC (\$0)	Avg inc in / Racer	0 BTC (\$0)
Issuance Remaining	1,555,293 BTC			Weekly New Engines	0	Longest Racing chain	0 Runners
<u>Mining</u>		<u>Grid Overview</u>		<u>Mining Grid Mode</u>		<u>Spots Status</u>	
Hash Rate, 2016 Blocks	374.7 EH/s	0-5 Runners	0%	Current mode	Racing	Green	0%
Difficulty	52.3x1012	5-10 Runners	0%	Time to Switch	500 Days	Yellow	0%
		10-100 Runners	0%			Red	0%
		100+ Runners	0%				
<u>Mining Economics</u>		<u>PoHP</u>		<u>Race to Zero Carbon</u>		 MINING RACE	
Block Subsidy	6.25 BTC	PoHP 24 hours	0 EHs	Reserve	0 BTC (\$0)		
Block Subsidy Value	\$180,469	Avg PoHP/ Spot	0TH/S	Next vote	120 days		
Daily PHash/s Value	\$71.34			All Distributed rewards	0 BTC (\$0)		
Avg. Fees per Block	0.16 BTC			Carbon offset	0		
Avg. Fees vs. Reward	2.43%						

