



Results of R.O.H.A.S. valuation

**1 CS = US\$ 0.50**

(based on a circulating supply of 223,456,423)

Generated on: 27-Mar-2021

R.O.H.A.S. Cryptocurrency Valuator  
<https://www.rohasnagpal.com/ROHAS.php>

This is not financial advice. You should consider seeking independent legal, financial, taxation, or other advice to check how the information relates to your unique circumstances.

## **r1. Overview & projected impact**

.... **US\$ 10,000,000,000 (US\$ 10 billion)**

Credits is a Proof-of-Agreement (PoA) blockchain with 0.5 second transactions and Java-based smart contracts. Its native cryptocurrency is CS.

Credits.com is a network-based payments system provider having integrations with Visa / MC, SWIFT, and SEPA.

Credits is competing with the leading DeFi blockchains but does not provide any compelling features.

## **r2. Circulating supply**

The amount of coins / tokens that are circulating in the market and are in public hands.

.... **223,456,423 (223.46 million)**

## **r3. Maximum supply**

The maximum amount of coins / tokens that will ever exist in the lifetime of the cryptocurrency.

.... **249,471,071 (249.47 million)**

## **r4. Total supply**

The amount of coins / tokens that have been already created, minus any coins that have been burned.

.... **249,471,071 (249.47 million)**

## **r5. Category**

The best suited category.

.... **Utility**

## **r6. Market share**

The estimated market share (%) this project will capture.

.... 1%

## **r7. Public information**

The grade of the publicly available project information on a scale of 1 to 10 where 10 signifies high-quality whitepaper, light-paper, explainer videos, website, social media posts, infographics, FAQs, etc.

.... 6

## **r8. Team**

The grade of the team (founders, dev, business) on a scale of 1 to 10 where 10 signifies a highly-skilled, respected team with strong prior experience, strong credibility and positive social media status.

.... 6

## **r9. The ecosystem**

The grade of the ecosystem (miners, node operators, partners, startups building on the platform, etc.) on a scale of 1 to 10 where 10 signifies a strong, diverse, and decentralized ecosystem.

.... 1

## **r10. Milestone achievements**

The grade of the history of the project on a scale of 1 to 10 where 10 signifies that all project milestones have been achieved on time.

.... 1

## **r11. Performance history & liquidity**

The grade of the history & liquidity of the native cryptocurrency on a scale of 1 to 10 where 10 signifies strong growth in transaction volume, active users, trading volume, and adequate liquidity, availability of multiple trade pairs, & listing on multiple credible exchanges.

.... 5

## **r12. Consensus mechanism**

The grade of the consensus mechanism on a scale of 1 to 10 where 10 signifies a proven, secure, and efficient mechanism with minimum environmental impact.

.... 8

## **r13. Source code**

The grade of the source code on a scale of 1 to 10 where 10 signifies exceptionally high-quality code. Factors to consider include third-party audits, pull requests, issues and their resolution, stars, quantity & quality of commits, forks, documentation, etc.

.... 7

## **r14. Dev pool**

The grade of the future scalability of the developer pool on a scale of 1 to 10 where 10 signifies long-term availability of adequate developer talent. Factors to consider include complexity of coding skills needed, the current availability of talent, availability of learning resources, ease of skill enhancement, etc.

.... 9

## **r15. Community & Social engagement**

The grade of the social engagement level on a scale of 1 to 10 where 10 signifies a large, vibrant, active, engaged, positive community with a fair share of fanatics.

.... 7

## How it works

Base = Economic impact x Market share x Category

Multiplier = [ r7 + r8 + r9 + r10 + r11 + r12 + r13 + r14+ r15 ] / 90

Market Cap = [ Base x Multiplier ]

Value = Market Cap / Circulating supply

## For this report

r1. Economic impact: US\$ 10,000,000,000 (US\$ 10 billion)

r2. Circulating supply: 223,456,423 (223.46 million)

r3. Maximum supply: 249,471,071 (249.47 million)

r4. Total supply: 249,471,071 (249.47 million)

r5. Category: Utility

r6. Market share: 1%

r7. Public information: 6

r8. Team: 6

r9. The ecosystem: 1

r10. Milestone achievements: 1

r11. Performance history & Liquidity: 5

r12. Consensus mechanism: 8

r13. Source code: 7

r14. Dev pool: 9

r15. Community & Social engagement: 7

Base: 200,000,000

Multiplier: 0.55555555555556

Market Cap: US\$ 111,111,111 (~ US\$ 111.11 million)

Value: US\$ 0.50

## Source:

R.O.H.A.S. Cryptocurrency Valuator

<https://www.rohasnagpal.com/ROHAS.php>