

## Referral program

This Referral program is made in pursuance and definitions of the Terms of use <[https://ecos.am/en/info/terms\\_of\\_use](https://ecos.am/en/info/terms_of_use), [https://ecos.finance/en/info/terms\\_of\\_use](https://ecos.finance/en/info/terms_of_use)> (the Agreement) as follows:

ECOS-M invites new users and you may get to your account on the Platform (*this website or ECOS application (on App Store and Google play)*) a referral reward on terms of this Referral program.

The user (the «referrer»), who is registered on the Platform, can generate one or several links (the «referral links») on the Platform which lead to the new user registration page.

The referrer by providing a referral link for registration of new users who used that referral link (the «referral») gets following reward: 7 % of the referral's cloud-mining contract hash rate purchased by the referral as a first purchase after registration, 5% - of the others purchased by the corresponding referral cloud mining contracts hash rate.

The reward due this Referral program is a cloud mining contract with the hash rate corresponding to purchased referral's cloud mining contract – 7% or 5% accordingly – and with the same duration.

Number of referral links is not limited.

**EXCLUSIONS** of this Referral program: It is prohibited to use a referral link of an account owned, controlled by or affiliated with the same person, create multiple accounts or misuse it any other way by making activities that do not lead to engaging new people to the Platform (hereinafter «fraud»). ECOS has an internal system identifying fraud. In case such fraud is identified, the penalty can be applied as to the account-owner of the referral link (up to blocking) so to its referrals.

### **EXAMPLE:**

*User «A» is a registered user on the website [www.ecos.am](http://www.ecos.am), user «A» generated a referral link and shared it with friends. Users «B» and «C» clicked that referral link and got to the Platform, user «B» had no accounts on the Platform before that, user*

«C» had one account already and decided to register one more, they both registered accounts on the Platform and purchased 3 same cloud mining contracts, and here is the reward that user «A» will get in relation to the contracts that were purchased by users «B» and «C»:

<b>Contracts purchased by user «B»:</b>	<b>100 TH/s for 20 months (1st purchase)</b>	<b>100 TH/s for 20 months (2nd purchase)</b>	<b>100 TH/s for 20 months (3rd purchase)</b>
Reward user «A» will get for inviting user «B»:	Contract for 7 TH/s for 20 months (7%)	Contract for 5 TH/s for 20 months (5%)	Contract for 5 TH/s for 20 month (5%)
<b>Contracts purchased by user «C»:</b>	<b>100 TH/s for 20 months (1st purchase)</b>	<b>100 TH/s for 20 months (2nd purchase)</b>	<b>100 TH/s for 20 months (3rd purchase)</b>
Reward user «A» will get for inviting user «C»:	Nothing: because user «C» was not a new user and already had an account on the Platform		