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# GreenCandle : DashBoost

## Summary

DashBoost aims to introduce the concept of a micro-proposal to the Dash community.

As part of this proposal we are requesting funds to build a web application to facilitate the micro proposal application process.

A micro proposal is a mechanism to enable low budget proposals 'micro-proposals' access funds outside of the traditional scope of the treasury.

The main components of a DashBoost micro proposal is that:

1. There will be lower proposal fees:
  - a) 1 Dash fee to submit proposal (can be adjusted in accordance with community feedback)
  - b) Fees collected will be used to fund the long term admin/maintenance of DashBoost
2. There will be an alternative voting mechanism which enables the broader community base to influence the allocation of funds:
  - a) 1 Dash = 1 Vote
  - b) Minimum of 1 Dash required to vote
  - c) Only wallet verified user accounts can vote
  - d) A cron will run daily to establish the amount of Dash in a users wallet and thus the number of votes they have

## Value of DashBoost to the Community

- Lower barrier to entry for submitting proposals due to lower fees
- Increase in (micro) proposals which can unlock creativity and innovation
- Implementing a democratic structure that puts decision making power in the hands of the broader community base
- Adds well needed infrastructure to the Dash community
- Puts unused GreenCandle funds into the community for the community voting with lower thresholds and more community involvement

## How are successful micro-proposals funded?

Micro proposals will be funded by surplus funds in the GreenCandle escrow services wallets.

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## Governance & Audit

GreenCandle and the GreenCandle escrow service will be responsible for administering funds to successful micro-proposal applicants

DashBoost will prepare monthly financial reports on all projects and publish on the Dash.org forums

DashBoost will be subject to Audit by GreenCandle

## Technical Specification

See [Google Doc Technical Specification](#) for detailed Technical Specification.

Intro Video: <https://youtu.be/HvptwDjWpMA>

## Team

- @Pasta
- @TechSquad
- @Nutomic
- @Coingun / GreenCandle

## Required Funding (3 Month Project)

- 90 Dash - Tech Dev - DashBoost Developmental Injection
- 45 Dash - Admin - DashBoost Operational Injection
- 15 Dash - Rainy Day - Saving for market downturns
- 5.01 Dash - Proposal Fee - Proposal Fee Reimbursement
- 3 Dash - Escrow Fee - GreenCandle

Total Requested Funds: 158.01 Dash

## Milestones

- February 28th - Minimum Viable Product
- March 31st - Bug Fixing, Testing & Implement Community Feedback & Go Live
- April 30th - First live micro proposal cycle has been successfully completed

## Treasury Funded Entity Vs. Self Funded Entity

### Administration / Maintenance

DashBoost aims to become a self funded entity by collecting a 1 Dash fee on all micro-proposals. The commission will be used to fund the administrative and technical costs associated with maintaining the DashBoost service.