H1 Half-Time Circle Update – April 2025

Circle Name: Data Analytics Circle **Coordinator(s):** Oscar Fafali Nyavor **Reporting Period:** January 2025 – April 2025

Highlights of Plans/Goals and Their Actual Status (as of April 2025)

Update on the progress of each planned activity, with short notes.

• BGI Voting Analysis : Completed T

Notes: Conducted comparative analysis of voting algorithms (ELO, Bradley-Terry, Z-score), presented findings, and contributed to improvements in decision-making models.

- Web Analytics & User Insights : On Track
 Notes: Tagging key events on deepfunding.io, analyzed user behavior, scroll depth, and traffic sources using GA4, including heatmaps and drop-off rates. Set up the GA4 property for Community.DeepFunding.ai and initiated event tagging to begin tracking user interactions and behavior across the community website.
- Community Hub Metrics & Dashboard: On Track
 Notes: Created KPI structure and templates; initial dashboard under development, pending data automation and regional feedback.
- Task Categorization for All Circles : Completed
 Notes: Developed framework to categorize tasks across all Circles, improving delegation, status tracking, and alignment with broader goals.

Highlights: What's Going Well

Share what's going better than expected or any major wins.

- Getting deeper insights into analytics from deepfunding.ai
- Quality Assurance on the website
- Improved cross-team collaboration, especially with the Onboarding Circle, to support user journey mapping and usability testing.

Challenges / What's Lagging

Identify any issues or activities falling behind, and briefly explain why.

• N/A

New or Emerging Activities

- Begin segmenting users into groups such as AGI proposers, returning visitors, and general browsers to compare their engagement levels, return rates, and interactions with content like RFPs and proposal pages.
- Conduct a comparative analysis of user engagement during different content release strategies
- Usability testing to help identify friction points, validate design decisions, and improve the overall website experience by grounding changes in real user feedback and behavior, as emphasized in the document.

Budget Note (if applicable)

N/A