	You can revie	w and vote	for these WPs w	ith the chainspecto	r.io application a	tt https://chainspector.io/dashboard/worker-proposals				
WP	Supply as of	13 Jan 20					The Teloscope	Current		
	1,295,156 Amount	709,445		Criteria			suggestion:	majority		
ID	requested			2.Fairness [2]			Vote for [4]	vote		Title of the proposal
100	200,000	28.19%	Partially	Yes	Promo	The proposal poorly describes some of its deliverables. For example, there is no detail about what type of 'marketing materials' will be considered.	Yes	Yes	1 R	Roman & Anders Marketing Support for Telos Network Feb 2020
<u>87</u>	180,000	25.37%	Yes	No	Promo	The amount requested does not come from an easily measurable formula. The proposal poorly describes some of its deliverables. For example, there is no description of the content that will be created and published on Everipedia, nor an example of it.	No	Yes	0 R	roman and Anders Support Marketing for the Telos Foundation
93	160,000	22.55%	Yes	No	Develop	The proposal does not describe some of its deliverables. For example, there is a 'coordination' with a stable-coin project, but that project is not described, nor linked anywhere in the document. The amount requested does not come from a easily measurable formula.	No	No	D	lecentralized Oracle for DeFi Products (from proven Telos Kilchen team)
84	146,000	20.58%	Partially	No	Develop	Deliverables seem mainly for a private business. The amount requested does not come from an easily measurable formula.	No	Yes	0 TI	he Enhancement of the Havuta App from Prototype to Market-Ready and Promotional Material for Sesacash/Telos 4 Afric
<u>95</u>	100,000	14.10%	Partially	Yes	Develop	There is no explicit mention of who the organization or team responsible for the work described in the proposal is. Assuming that 'cc32d9' is a nickname, there is no information on the individual that legally operates under that name.	Yes	Yes	1 C	Chronicle NPM
98 94	96,600 60,000	13.62% 8.46%	Yes Yes	No Partially	Promo Promo	The amount requested does not come from a easily measurable formula. Risk of external capitalization of recognition about the deliverables. For example: no mention of specific YouTube channel, nor who is the owner. The proposal poorly describes some of its deliverables. For example: no backup and disaster measures, such as handing over raw media to TF. Some missing or incorrect numbers in the equation to calculate the amount requested. For example: Event Coordination is 8 h. in one page while 10h. in another. A 'flat rate' is used, then amount cannot be easily inferred.	No Abstain	Yes Yes		Moran: Telos in China - Feb 2020 (Community, PR, Marketing, Localization) elos World 2020 WP
90	58,333	8.22%	Yes	Yes	Promo	The proposal that is available via IPFS does not reflect that the amount requested comes from a easily measurable formula. Later the proposer shared a PDF with a budget breakdown at https://drive.google. com/file/dr/uBla.Lok/kt_XOKL.GG4ESID701fNvdR/view and linked it to the proposal via Chainspector's on-chain commenting feature. The proposal poorly describes some of its deliverables. For example: how Telos ads will display on mobile version of eosgo io website is not described. No website traffic statistics are given either.	Yes	Yes	Е	OS Go Telos Promotion
<u>86</u>	55,000	7.75%	Partially	Partially	Promo	Risk of external capitalization of recognition about the deliverables. Some numbers are missing in the equation to calculate asking price. For example, the type and quantity of contents that will be created for the 'hub of contents'.	Yes	No	0 C	creation of African Telos Hub, Telokanda, to onboard over 2000 users with incentive payments for signup
91	51,667	7.28%	Yes	Yes	Promo	The original proposal on IPFS does not provide description about deliverable Telegram but integration' and some numbers are missing in the equation to calculate asking price. Later the proposer included missing information via Chainspector's commentary functionality, with a link to a new version of the document https://drive.google.	Yes	Yes	В	Building Telos Nordic / Swedish Community and Business Outreach
<u>99</u>	51,000	7.19%	Partially	No	Promo	The proposal does not describe some of its deliverables.	No	Yes	0 C	CWP For The Telos4africa iniatives
<u>78</u>	50,000	7.05%	Partially	No	Promo	The amount requested does not come from a easily measurable formula. Deliverables seem mainly for a private business. Risk of external capitalization of recognition about the deliverables.	No	Yes	0 Pi	Promoting Telos and Sesacash
29	50,000	7.05%	Yes	Partially	Promo	The amount requested does not come from an easily measurable formula. Risk of external capitalization of recognition about the deliverables. Some numbers are missing in the equation to calculate asking price. For	Abstain	Yes	0 Si	steemChurch Telos Expansion: Phase 2
97	41,667	5.87%	Partially	Yes	Develop	example, the number of time spent in development tasks. There is no expicitl mention of who the organization or team responsible for the work described in the proposal is. For example, at the bottom of the cover, in small print it says that sprivalled it ois Brought to you by ZenBlocks. in Nowhere in the proposal is it confirmed that ZenBlocks.io will do the work, or who will be the work team involved.	Yes	Yes	1 S	Sentiment Tokens in Sqrf, Including Account Sentiment Checking for Transfers
<u>49</u>	34,500	4.86%	Yes	No	Promo	The amount requested does not come from an easily measurable formula.	No	Yes	0 Te	elos: "The on-ramp to 3rd generation blockchain" Weekly Introduction Seminars
89	28,000	3.95%	Partially	Yes	Develop	Risk of external capilalization of recognition about the deliverables. The original proposal on IPFS does not have an easily measurable formula. Later the proposer shared a PDF with a budget breakdown at https://lt. merTelosWPFS8023 And later uploaded to IPFS an updated budget and sent a trailcomment TX: https://lelos.bloks. ioltransaction/tc90106b1782869885fb9b68ad7516b4ca6f0a5bb34496b92c754c a20218e8de Also a link to the proposal was made via Chainspector's commentary functionality.	Yes	Yes	1 A	Community Balloon Network in Africa to Study Climate
71	23,300	3.28%	Yes	No	Promo	The amount requested does not come from an easily measurable formula.	No	Yes	0 Te	elos 2 In One Marketing (Telos Report + Telos Journalist)
88	22,584	3.18%	Partially	Yes	Promo	The proposal does not describe some of its deliverables: it does not explain what a 'sticker' is nor show any example. There are some errors when calculating asking price: 22584 TLOS x \$0.05 not equal \$1300.	No	No	1 Te	elos Stickers: Expanding Telos Community
96	20,000	2.82%	Partially	No	Promo	There is no explicit mention of who is the organization or team responsible for the work described in the proposal is. Assuming that "telosfan' is a trade name, there is no information on the organization or individual that legally operates under that name. The amount requested does not come from a easily measurable formula.	No	Yes	0 P	Promotional Teaser Video Series by Telosfan
18	20,000	2.82%	Yes	No	Promo	Risk of external capitalization of recognition about the deliverables. Some numbers are missing in the equation to calculate asking price. For example, the number of time spent in each different task. Poor value: Does not say how many videos are played in full by viewers, considering the Telos promotion will be placed at the end of each video.	No	Yes	0 Te	elos Youtube and Website Promotion
83	15,000	2.11%	Yes	No	Promo	The amount requested does not come from an easily measurable formula. Poor PDF design.	No	Yes	0 Te	elos designs project, creation of graphic content with high impact on social networks
10	15,000	2.11%	Yes	No	Promo	The amount requested does not come from an easily measurable formula.	No	Yes		elos Promotion and Outreach
92	12,500	1.76%	Yes	No	Promo	The amount requested does not come from a easily measurable formula. Although a sort of formula' is written, it is not a clear one nor easy to validate, since it mixes different tokens and even includes work times that lack the person-hour detail.	No	No	TI	LOSP on EOS and EOSP on Telos. Pegged Telos Token on EOS for easy telos investor accessibility.
<u>79</u>	2,000	0.28%	Yes	No	Promo	The amount requested does not come from an easily measurable formula.	No	Yes		Proposal to fund the continuous and intense promotion of Telos on Steemit, Twitter and Telegram
77	2,000	0.28%	Yes	No	Promo	The amount requested does not come from an easily measurable formula. The proposer of this WP is member of same organization that proponent of WP ID79. Risk of being a duplicated WP (double spending).	No	Yes		mmense Telos Promotion on Social Media Platforms (Twitter,Medium,Steemit)
85	5	0.00%	Partially	Partially	Promo	Risk of external capitalization of recognition about the deliverables. Some numbers are missing in the equation to calculate asking price. For example, the type and quantity of contents that will be created for the "hub of contents". Risk of being a duplicate WP; it seems to be the same as WP with ID86.	No	No	1 C	reation of African Telos Hub, Telokanda, to onboard over 2000 users with incentive payments for signup

chainspector	Disclaimer: The Teloscope team have established this common criteria to guide us in voting for ongoing Telos Worker Proposals. These criteria are our own one, and may not be to everyone's taste. You can copy this sheet and reuse or modify your own copy at will. With this system The Teloscope can assure proponents that we will not vary arbitrary our reasoning from proposal to proposal. If you don't understand anything written here, please tell us. If you are a native English speaker you're invited to suggest a better wording. Our aim is to be transparent about our voting and logic behind it.	
Criteria	Description	
1.Alignment	The proposal's deliverables are mostly for the overall benefit of the Telos community, rather than benefiting few private companies or communities of other blockchain networks.	
2.Fairness	The total amount requested from the Telos Works System comes from a measurable mathematical formula, easily understood and highlighted in the text of the proposal. The formula must allow evaluating the deviation between the value given in the proposal to each task and the market value of similar tasks.	
3.Type*	Type of proposal: Promo = the proposal mainly includes marketing actions; Develop = the proposal mainly includes software development tasks Our preference will be to give priority to development tasks over promotional ones, given the large number of the latter. *At present, we do not take this criterion into account for the final result. In the event of so low WP supply budget that made us had to decide on one proposal or another, we might get to consider it.	
Vote suggested	Condition	
Yes	Result for criteria 1. and 2. are both 'Yes'. Or if one value is 'Yes' the other must be 'Partially' and show only one minor or no issues.	
No	Result for either criterion 1., 2. or both are 'No'. Or if result for criteria 1. and 2. are both 'Partially' and showing relevant issues.	
Abstain	Result for either criterion 1. or 2. is 'Partially' being the other 'Yes', or 1. and 2. are both 'Partially', and in all cases showing minor issues but no relevant.	
Type of issues	Description [linked with criteria]	
Relevant	There is no reference or mention as to who is the organization or team responsible for the work described in the proposal. [1.] Deliverables seem mainly for a private business [1.] The proposal does not describe some of its deliverables. [1.] The amount requested does not come from an easily measurable formula [2.] Poor value for money [2.] Risk of being a duplicate WP [2.]	
Minor	There is no explicit mention of who is the organization or team responsible for the work described in the proposal is [1.] Risk of external capitalization of recognition about the deliverables [1.] The proposal poorly describes some of its deliverables. [1.] There are some missing or incorrect numbers in the equation to calculate the amount requested. [2.]	

- [1] The proposal's deliverables are mostly for the overall benefit of the Telos community, rather than benefiting private companies or communities of other blockchain networks
- [2] The quantity requested comes from a measurable mathematical formula, easily understood and highlighted in the text of the proposal.

The formula must allow evaluating the deviation between the value given in the proposal to each task and the market value of similar tasks.

[3] Type of proposal:

Promo = the proposal mainly includes marketing actions

Develop = the proposal mainly includes software development tasks

Our preference will be to give priority to development tasks over promotional ones, given the large number of the latter

[4] Possible results:

We decide our vote in two rounds:

- 1st round:

NO if No in 1. OR 2. criterions

NO if Partially in 1. AND 2.

ABSTAIN if Partially in 1. OR 2.

YES if Yes in 1. AND 2.

- 2nd round (for YES in 1st round):

ABSTAIN if relevant issues

YES if minor or no issues