#### Policy Motions December 2020

**14.1[POLICY][WHEELER] CIS Regarding DONE's Digital Media Policy** - Discussion and possible action regarding a Community Impact Statement (CIS) regarding DONE's social media policy.

#### Motion approved without objection

**14.5[POLICY][PLUM][RENTERS] CIS Regarding Extension of Eviction Moratorium** - Discussion and possible action regarding a Community Impact Statement asking the city to extend the eviction moratorium for an additional 90 days due to the spike in COVID-19 cases.

Motion approved without objection

**14.6[POLICY][T&I] Business Engagement Regarding Downtown Mar Vista Beatification Project** - Discussion possible action regarding a request that CD11 refrain from further implementation of the Downtown Mar Vista Beautification Project until such time as affected businesses have been i

Motion approved (7Y/0N/2Abstentions/5Absent)



Mar Vista Community Council P.O. Box 66871

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# VIA EMAIL

December 30, 2020

TO : Councilmember Mike Bonin (councilmember.bonin@lacity.org); Alek Bartrosouf, CD11 Mobility Deputy (alek.bartrosouf@lacity.org); Vishesh Anand, CD11 Field Deputy (vishesh.anand@lacity.org); Seleta Reynolds, General Manager, LADOT (seleta.reynolds@lacity.org); Wajenda Chambeshi, Transportation Planner, LADOT Advanced Planning Division (wajenda.chambeshi@lacity.org); Anna Apostolos, Senior Program Manager, Neighborhood Improvement Projects, LANI (anna.@lani.org); Rebecca Draper, Director, Neighborhood Improvement Projects, LANI (rebecca@lani.org); Alan Pullman, Founding Principal, Studio One Eleven (apullman@studio-111.com); Shruti Shankar, Senior Urban designer, Studio One Eleven (shruti.shankar@studio-111.com); Sofia Assi, Designer, Studio One-Eleven (sofia.assi@studio-111.com)

Dear Mr. Bonin, et. al:

At its December 8, 2020 meeting the Mar Vista Community Council approved – by a vote of seven ayes, zero noes, and two abstentions - the following motion:

WHEREAS, MVCC has verified that despite assurances to the contrary from CD11, local businesses on Great Street Venice Blvd and the Downtown Mar Vista area are not being sufficiently engaged for the Downtown Mar Vista Beautification Project (DMVBP).

THEREFORE, the MVCC requests that CD11 and affiliated city entities refrain from the implementation of the DMVBP until it can be confirmed that Mar Vista businesses have been informed about the components of the DMVBP, including required Maintenance and have given their feedback to CD11.

Please consider this as you move forward with decisions in this matter

Sincerely,

anthon

Elliot Hanna, Chairman Mar Vista Community Council

# MVCC Community Impact Statement Board of Neighborhood Commissioners Digital Communications Policy (draft 9-29-20)

# CONTACT INFORMATION

Neighborhood Council: Mar Vista Community Council Name: Mary Hruska Phone Number: 310-403-2741 Email: Mary.Hruska@MarVista.org The Board approved this CIS by a vote of: Yea (15) Nay (0) Abstain (0) Ineligible (0) Recusal (0) Date of NC Board Action: 12/8/20 Type of NC Board Action: Against

#### IMPACT INFORMATION

Date: 12/16/2020 Update to a Previous Input: No Directed To:

- Board of Neighborhood Commissioners (BONC) Commission@EmpowerLA.org
- Department of Neighborhood Empowerment (DONE) Communications@EmpowerLA.org

Council File Number: Not required

Agenda Date: December 1, 2020 (BONC)

Item Number: 12 - includes, "Digital Media Policy Info Session Workshop - Wednesday,

December 16<sup>th</sup>, 2020 5:00-6:30 PM"

#### SUMMARY

The Los Angeles Board of Neighborhood Commissioners (BONC) has provided a draft for a **Digital Communications Policy for Neighborhood Councils** and has solicited comments from Neighborhood Councils (NCs) prior to passage by the commission. The draft policy includes some good best practices for the use of Digital Communications by Neighborhood Councils (NCs). However, it also contains high risk digital content and credentials management processes that would lay the City and Neighborhood Councils (NCs) open to a variety of cyber and other types of attack. The approaches described in the draft do not follow industry best practices.

Therefore, the Mar Vista Community Council <u>opposes passage of the draft Digital</u> <u>Communications Policy for Neighborhood Councils</u> until it is updated to address specific security concerns.

Section by section issues with the draft policy (and potential updates) are provided in the Attachment A.

# Attachment A

# MVCC Comments Draft Communications Policy for Neighborhood Councils (draft 9-29-20)

# Section 2.4 Suspension of Accounts

**Issue:** DONE suspension of an NC's Digital Media accounts (for policy enforcement) is not technically possible with credential management as described (Section 6 and 11). Note that different media platforms have different trust authorities.

**Recommendation:** Revise wording based on *credential management* options chosen (see comments on Section 6 and Section 11), so that Department policy is enforceable.

# Section 4.6/4.7/5 Proposed Account Administrator and Account Moderator Roles

**Issue:** Two new roles are created for NCs- the Account Administrator and the Account Moderator. As described, there are a number of issues with these roles:

- Section 4.6-7 describes these roles as plural (i.e., Administrators, Moderators). According to *least-privilege* security, NC digital accounts should be held by, at most, two individuals-the Chair and one designee. The further credentials are dispersed, the more risk to the NC. New roles should **not** be defined that result in proliferation of credentialed users.
- Section 5.3-4 Account Administrator- As above, to maintain least-privilege a new role should **not** be defined. Also, there is confusion in the role description as to whether this is a compliance role (i.e., Chair responsibility) or content creation/management role (i.e., typically communications/outreach chair). It is hard to imagine an NC organization where all of the assigned responsibilities would be performed by a single individual (unless the Chair does all communications/outreach).
- Section 5.5-6 Account Moderator- As above, to maintain least-privilege a new role should **not** be defined. Assigned Moderator responsibilities largely overlap and seem to duplicate Account Administrator responsibilities (e.g., maintain content, ensure quality, manage compliance). Between the two roles, it is not clear whether these are hands-on (i.e., "you do these things") or management (i.e., "make sure these things happen") responsibilities.

**Recommendation:** Remove Account Manager and Account Moderator Role from Terms in Sections 4.6-7 and 5. Revise Section 5 to clearly state Chair's Digital Communications responsibilities (i.e., policy compliance and quality oversight). Revise Section 5 to clearly state Digital Communications administrator responsibilities (e.g., platform management, postings) to Chair of the committee responsible for communications/outreach. <u>Section 6.1 Setting up NC Media Accounts</u>

*Issue:* All media accounts require personal or "fictitious" for initial setup. So noted exception would be the norm.

**Recommendation:** Two potential options a) DONE sets up accounts on behalf of NCs (similar to what is done for ZOOM and NextDoor), or b) allow NCs to set up accounts based on personal or "fictitious" accounts to be passed to the next corresponding Chairs.

# \*\*\*\*\*\* Section 6.2 Credential Management and Exchange for NCs \*\*\*\*\*\*\*

Issue: MVCC has spent significant time since July 2019 implementing clean credential management for all media platforms with good account custody practices. The MVCC fully understands that other NCs have had similar problems with lost accounts/passwords, etc., and other NCs have sought assistance from the City to address ongoing account management issues. Unfortunately, the BONC proposed solution to this problem is the MANUAL exchange of password/account information (via unsecured email or phone) from NCs to the City on an ongoing basis going forward. No chain-of-custody of the credentials is described for the NCs, in transit to the City, on City systems and documents. It is well-known that the manual exchange of credentials is fraught with human error, not current when you need it, open to many cyber threats including insider attacks and man-in-the-middle, is how NCs have been functioning, and simply does not work. This change would open MVCC credentials and accounts to possible compromise, with potential liability of the City to resulting impacts. In contrast, current industry best practice for credentials is to utilize one of the many enterprise credential account products and/or services that provide for the secure storage and exchange of credentials. If the City is going to require that they have access to MVCC digital media accounts credentials, it MUST be implemented ONLY through one of the certified credential services as is currently used by the MVCC.

**Recommendation:** Update to referenced approved best practice credential management process (NOT via unsecured email or phone). Three potential credential management solutions are possible.

1) City provides a Cloud-based industry standard credential management system

In this case, a hierarchy would be implemented. Each NC would upload and have access to their credentials and DONE would have access to all NCs credentials on an ongoing basis. The City likely already utilizes such a system that could be made available for use by DONE and the NCs. If implemented, root-account access (by DONE) should only be via MFA (multi-factor authentication), such as a password plus a secure-ID token.

2) DONE creates accounts and distributes credentials to NCs

Similar to what has been done for ZOOM and NextDoor accounts. This solves the problem of DONE having credentials, but adds DONE admin tasks, and adds significant credential transit and custody risk. Also, could be problematic for many different account type setups, since NCs use a variety of Website providers, etc. Significant setup time for the City.

 DONE provides training/instructions to NCs to create and securely store their own account credentials
MVCC has setup a process for secure credential management storage using no-cost

MVCC has setup a process for secure credential management storage using no-cost options. This could be duplicated for other NCs. MVCC could provide detailed information regarding current practices to assist in training other NCs.

### Section 11 Security and Privacy

*Issue:* 11.1 is specific to Account Administrator to protect credentials. Should be generalized to ALL NC account holders. Also, not executable without proper tools (e.g. free password management software).

**Recommendation:** Revise wording to generalize for all account holders. DONE should separately provide recommended password safeguard tools. MVCC has used tools they can recommend.

**Issue:** 11.3 states that Account Administrator should be "judicious in 3<sup>rd</sup> party applications." Should be ALL account holders. Refers to "official devices." NCs have no "official devices." "3<sup>rd</sup> party application" are not described, and this is probably not realistic since NCs will use personal devices.

**Recommendation:** Revise wording to generalize for all account holders. Clarify what is meant by "3<sup>rd</sup> party applications."

**Issue:** 11.4 states that passwords should be different for each account. This is best security practice, but feasible only if credential management systems are in place (see 6.2 comments).

**Recommendation:** Add, that having separate passwords will be enabled by City-approved password management tools.

*Issue:* 11.5 states "regularly changed and recorded" for passwords is **not** secure unless saved/retrieved from credential management systems.

**Recommendation:** Add, that this will be enabled by City-approved password management tools. Also, remove Account Administrator role and generalize to account holder.

*Issue:* 11.6 Account Administrator role should be removed. Should be generalized to account holder.

**Recommendation:** Generalize to apply to account holder.

*Issue:* 11.7 Credentials (passwords, account information) should NEVER be stored "online, hard disk, or physical space." Credentials should only be stored in a secure credential management system (many available at no cost).

**Recommendation:** State that passwords, accounts, and login information must be stored in a City-approved credential management system.

Note that members of other NCs have also identified these and other issues with the draft Digital Communications Policy.