

PASSWORDS

Best Practices:

- Use multifactor authentication (may also be called 2 Factor Authentication) wherever possible.
- Avoid using publicly available data in your passwords. This includes birthdays, addresses, staff or family member's names, and other similar information. If it is something a hacker could get from your Facebook account or other social media presence, it shouldn't be in your market's account password.
- If using a password vault, using randomly generated passwords created by the software is preferrable. If you must manually draft the password, use a passphrase instead of a password; it should be easy to remember but hard to guess. For example, "Yes! The Magnolia Farmers Market is now open on Sundays at 9 AM!" could be used to generate a secure password using the first letter of every word and character "Y!TMFMinooSa9AM!"
- MIFMA strongly recommends the use of a password vault, such as MyGlue, to store passwords instead of writing them down. However, any documentation of passwords in case of emergencies or turnover is helpful. You can include them in your legacy binder and store in a secure place (virtually and/or physically).

Password:	
Associated Email:	
Who has access:	
Notes:	
Primary Market Email Address:	
Primary Market Email Address: Username:	
•	
Username:	
Username: Password:	



Market Website URL:

Username:







	PASSWURD
Market Phone:	
Username:	
Password:	
Associated Email:	
Who has access:	
Notes:	
Newsletter:	
Username:	
Password:	
Associated Email:	
Who has access:	
Notes:	
MIFMA Account	
Username:	
Password:	
Associated Email:	
Who has access:	
Notes:	
Taste the Local Difference:	
Username:	
Password:	
Associated Email:	
Who has access:	
Notes:	









	PASSWORD:
Acount:	
Username:	
Password:	
Associated Email: Who has access:	
Notes:	
Acount:	
Username:	
Password:	
Associated Email:	
Who has access:	
Notes:	
Acount:	
Username:	
Password:	
Associated Email:	
Who has access:	
Notes:	
Acount:	
Username:	
Password:	
Associated Email:	
Who has access:	
Notes:	



