mico		Target Audience	Key Messages	Method of Delivery	Lead	Participants	Timeline	Budget	00000	7 × 000 0	0
111110	nformation and Education 🗏 🗘 C) O G S O B *	P 0000 0	A Present - USA
N.	Imufficient awareness of the lack of ability of aquatic plants and animals to survive upon release.	Retail stores. Asparito	Aquants : Most equation fish are from tropical and subtropical regions and will rull survive environmental conditions in funds. America. Aquants and retal stores: Protect the Environment - Choose species that are not considered invasive in your state.	Social media punts Hubbyst groups newsletters information on sales) packaging Direct subreach to setall stores in it. America	Betal store Importers Exporters	Aquantits	3×92034	\$100,000	By 2027, a minerance of AO's of men-native species bought and sold for aquariums in forth America have labeling relative to risk as well as appropriate methods to deal with unwanted aquatic plants and animals.		
T D S / A		General public	Develop messages for the public that re- frames issues from negative to positive. Use proven public education foundations of • Engage as stakeholders in common cause • Empower knowledge with discovery base on the Critical Question • Provide them an education "discovery journey" that empowers their critical thinking about the issue and their realistic roles to make a difference. Applies to #2 and #3 below	Top delivery methods score the highest when: Long farmat greater than 5 minutes but less than 30. Mass distribution on networks that make impressions. PdS. Television either "educational" or "documentary. Applies to #2 and #3 below	Educational media developers and distributors. Applies to #2 and #3 below	Established producers of PBS educational television and PBS Learning/Media than have the ability to reach 5-10 million views/impression per content. Applies to #2 and #3 below.	September 2024	\$73,000	Make 5-10 million impressions per 30-minute educational program, offered freely to PRS nationally, gilus 5-10 minute classroom video with hands-on HS lesson activity correlated to CC, and NGSS standards for PRS LearningMedia (20 million users). Applies to #2 and #3 below.	Established Emmy-winning series, production company and active PBS distribution system. AS partners only fund production cost and education network and PBS carry distribution costs. Applies to #2 and #3 below.	
TT ===================================			Focus on activity: • Never let anything loose in the wild that has lived in your pond or aquarism. • What is safe in your aquarism or pond can cause damage in the environment. • Pets and live food can cause destruction in the wild.	Develop an appraethsite that provides the messaging and the information people need, all in one place - What is safe and what is invasive - Reforming options - Best practices	App jointly developed by industry and government.	Pet advocacy organizations	Approvebale piloted: March 2024	App/websiter \$100,000 for deyelopment, owner can licence to States and Provinces	# of States and Provinces using, # of industry emittles participating, hits and clicks.		
2			Refeasing pets is a death sentence. Never move a plant or arienal from one body of water to another.	Promoted by retailers, hobby clubs, societies, governments Social media, outdoor, signage, television							
ED	insufficient public knowledge and options re: unwanted live plants and animals (e.g., disposal, sharing with someone else)	Retailen	Create an international North American remove of reciders, organizations, hobbyrsts, and others to help consumers with organizationwanted aquatic plants and/or animals. Register as an org that will take back certain animals.	Direct mailers, social media, website updates, in-shop posters.	Federal and provincial agencies?	States, industry, retuters, organizations, hobbysts	Registry completed by December 2024		North American registry of entities that will take back century animals		- xxx + (120) (2)

miro Inf	formation and Education 🗏 🗘 O	A Lamines	actification in the same of th	Direct nutreach to retail mores in N. America) O G C O B *	F & C @ Q	Д Present ♥ ⊕ Share
				œ							
T		General public	harnes issues from negative to positive. Use proven public education foundations of Engage as stakeholders in common cause Empower knowledge with discovery base on the Critical Question Provide them an education "discovery journey" that empowers their critical thinking about the issue and their realistic roles to make a difference. Applies to #2 and #3 below		Educational media developers and distributors Applies to #2 and #3 below	Established producery of PSS educational felevision and PBS LearningMedia that have the ability to reach 5-10 million views/impression per concent Applies to #2 and #3 below	September 2024	\$73,000	Make 5-10 million impressions per 30-minute educational program, offered freely to PBS nationally, plus 5-10 minute classroom video with hands on HS lesson activity correlated to CC and NSSS standards for PBS Learning/Nedia (20 million visers) Applies to #2 and #3 below	Established Emminy worning series, production company and active PBS distribution system. Als partners only fund production cost and education network and PBS carry distribution costs. Applies to #2 and #3 below	
0 1 1			Never let anything toose in the wild that has lived in your pond or aguartum.	Develop an apprivational that provides the messaging and the information people need, all in one place. What is safe and what is massive. Retorning options. Best practices.	by industry and government	Patadvocacy organizations	Approversite phone: March 2024	App/website: \$100,000 for dowlopment, barrier can locatice to States and Provinces	# of States and Provinces using, # of industry entities participating, hits and cities		
2 E E E	8		Releasing pets is a death sentence. Never move a plant or animal from one body of water to another.	Promoted by retailers, hooby cuts, societies, governments Social media, outdoor, signage, trevision							
2	Insufficient public knowledge and options re: unwanted live plants and animals (e.g., disposal, sharing with someone else)	Betalers	orghaned/unwanted aquatic plants and/or	Oirect mailers, social media, website updates, in shop posters.	Federal and provincial agencies?	States, industry, retailers, organizations, hobbylists	Registry completed by December 2024		North American registry of entities that will take book certain animals.		
			Develop, catalogue, share, and promote positive stories about what businesses are uloing to reduce the release of unwanned live plants and animaly.	Direct mailers, social media, website updates, in shop posters.		industry, retailers, organizations, nobbylyts	5 Stories are complete and posted annually		5 positive stories about what businesses are doing to reduce the release of unwanted line animals and plants are posted to "the" website annually		
(D)			Promote the use of bug/tank/shop labels retailers can use to educate customers about	Coordination with			Label bereplates are				- 1005 + (055) (2)

miro Information and Education = 3	Q					0000	B : " & 60 0	Д Present → O Dare
		Offer a 10% discourt on the consumers next purchase if they make a return/rehome.	One-pager for retailers - high level - what they can do (create a quarantine zone in store, allow people to return unwanted plants and animals - tangible to- dos)					
TDO	Organizations (Net's identify these) - Industry should be computed to identify	The websiterapp are useful tools.	Promote the appliwebsite Written tools: Infographics. One-pagers, taking points, social media posts		American Cichiid Association, Anterican Livebearrers Association, American Rillifrah Assoc, North American Nubbe Fish Assoc, Marine Aquarism Counce North America, societies and clubs, Gel Scouls, Humane Society, universities, SPICOs, bigger box stores			
·	Nobbysts	Appropriate disposal / trading practices exist and should be followed - Distinguish between new hotolysis: and seasoned hobbyiths OpenSans	Retations and government approxis making contacts with notoyint groups. Promote the applicational regional reptaints and retailers, hoodysta looking to expand) Naw hondwister a coole of 18 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Hobbyets A / d ^o				
8	Others (balt industry, five food markets), etc.	Everyone can play a role in reducing aquatic invalve species in commerce that industry - share information during the permitting process.	Promote the apprwebsite Promote the apprwebsite by displaying posters and QR code I					
	School children		Develop curriculurs; external presenters		Pets in the Classroom			
10	General public	Describe the range of impacts associated with						- 100% + (8.58) (9

			Approvement A			
miro i	nformation and Education someone/an organization in evaluating risks associated with aquatic invasive species in commerce.	Businesses	Develop a decision tree toin that helps entitles evaluate risks associated with aquatic invasive species in commerce.	Critine decision support tool	Online decision support tool is developed and used by businesess	F 6 6 6 € € Present • 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	6. Reach out to representatives / senators / staffers to raise awareness, understanding and support for the importance of AIS in Commerce issues.	Policy makers	Create one-to-2 page briefings for legislators and provide to entities that engage with legislators, including arroad events		Briefings are developed and shared with legislators annulaly	
*						
B						
T						
D						
ъ						
/						
٨						
⊕						
п						
(†)						
(ID						- 1005 + 6020 0
-						

miro	Info	Information and €ducation		Inform retailers about opportunities for membership in pet advocacy organizations.	Pet Advocacy Networks) O G	3 D D	 5 Ge ()	Present +	pet ac
				Develop or support taxonomic expertise and identification references to accurately identify early life, juvenile and adult stages – training and information for everyone	Online resources, classes, and certifications.				C	ny Hone >
				Share best management practices and guidelines with businesses	Industry Trade Organizations					Best r share
T				Less invasive and native look-alike alternatives are readily available to consumers	Retailers					
8 N < B II E B ()	8	5. Lack of checklist/questions available to assist someone/an organization in evaluating risks associated with aquatic invasive species in commerce.	Businesses	Develop a list of questions helps businesses evaluate risks associated with aquatic invasive species in commerce (is it legal, will it sell, could it become invasive - where you are at, is it properly identified, would it survive in the wild, how large will it grow, what are its life history needs, how quickly might this species.	Online decision support topl (The Minnesota Invasive Species Advisory Council developed a list aquatic invasive species, many of which are in commerce. This list is not for regulatory purposes: https://static1.squarespace.com/static/57539006044262fce01261c5/t/5e5e6c755eb6fa4a91ec9549/1583246456744/MISAC+Species+L				Table	Onlin- used
		6. Reach out to representatives / senators / staffers to raise awareness, understanding and support for the importance of AIS in Commerce issues.	Policy makers	Create one-to-2 page briefings for legislators and provide to entities that engage with legislators, including annual events						Briefii legisla

- ston + **(1)**

miro inf	o Information and Education Q		Inform retailers about opportunities for	Pet Advocacy Networks	0 0 0	0 0 0 0	≶ 60 3 0	Present + G Dan
			membership in pet advocacy organizations.					per
			Develop or support taxonomic expertise and identification references to accurately identify early life, juvenile and adult stages – training and information for everyone	Online resources, classes, and certifications.				CATEGORIAN CONTRACTOR
N .			Share best management practices and guidelines with businesses	Industry Trade Organizations				Be sha
			App/website					
T D			Less invasive and native look-alike alternatives are readily available to consumers	Retailers				
8 × < B H E ■ 6 €	5. Lack of checklist/questions available to assist someone/an organization in evaluating risks associated with aquatic invasive species in commerce.	Businesses	Develop a list of questions helps businesses evaluate risks associated with aquatic invasive species in commerce (is it legal, will it sell, could it become invasive - where you are at, is it properly identified, would it survive in the wild, how large will it grow, what are its life history needs, how quickly might this species invalidate how bear market the comment that	Online decision support tool (The Minnesota Invasive Species Advisory Council developed a list aquatic invasive species, many of which are in commerce. This list is not for regulatory purposes: https://static1.squarespace/my/static/575390060442 ce01261c5/t/5e5e6c755				On use
0	6. Reach out to representatives / senators / staffers to raise awareness, understanding and support for the importance of AIS in Commerce issues.	Policy makers	Create one-to-2 page briefings for legislators and provide to entities that engage with legislators, including annual events - use state-specific examples for legislators	Agencies	Industries (networks) - PIJAC, e.g.			Bri leg

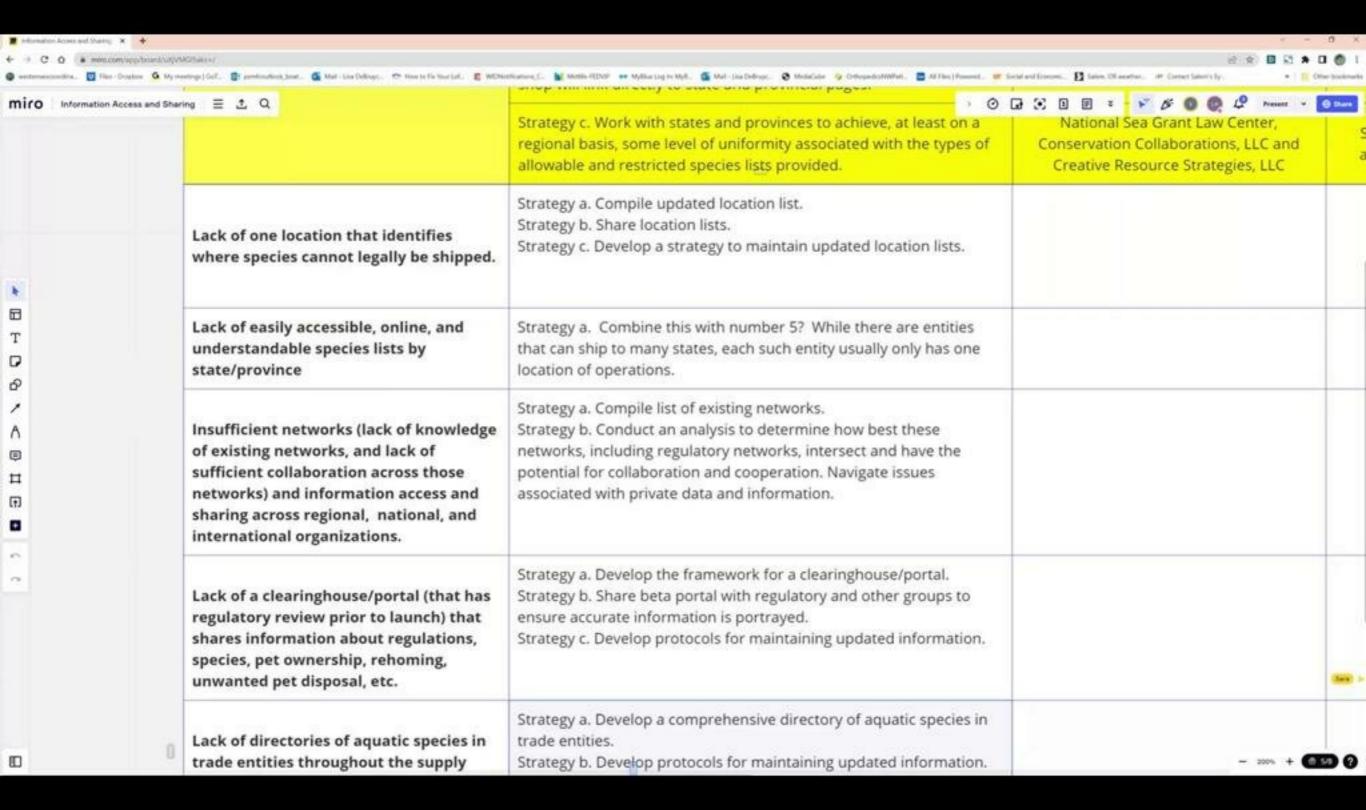
- 110% + **(1) 559 (7)**

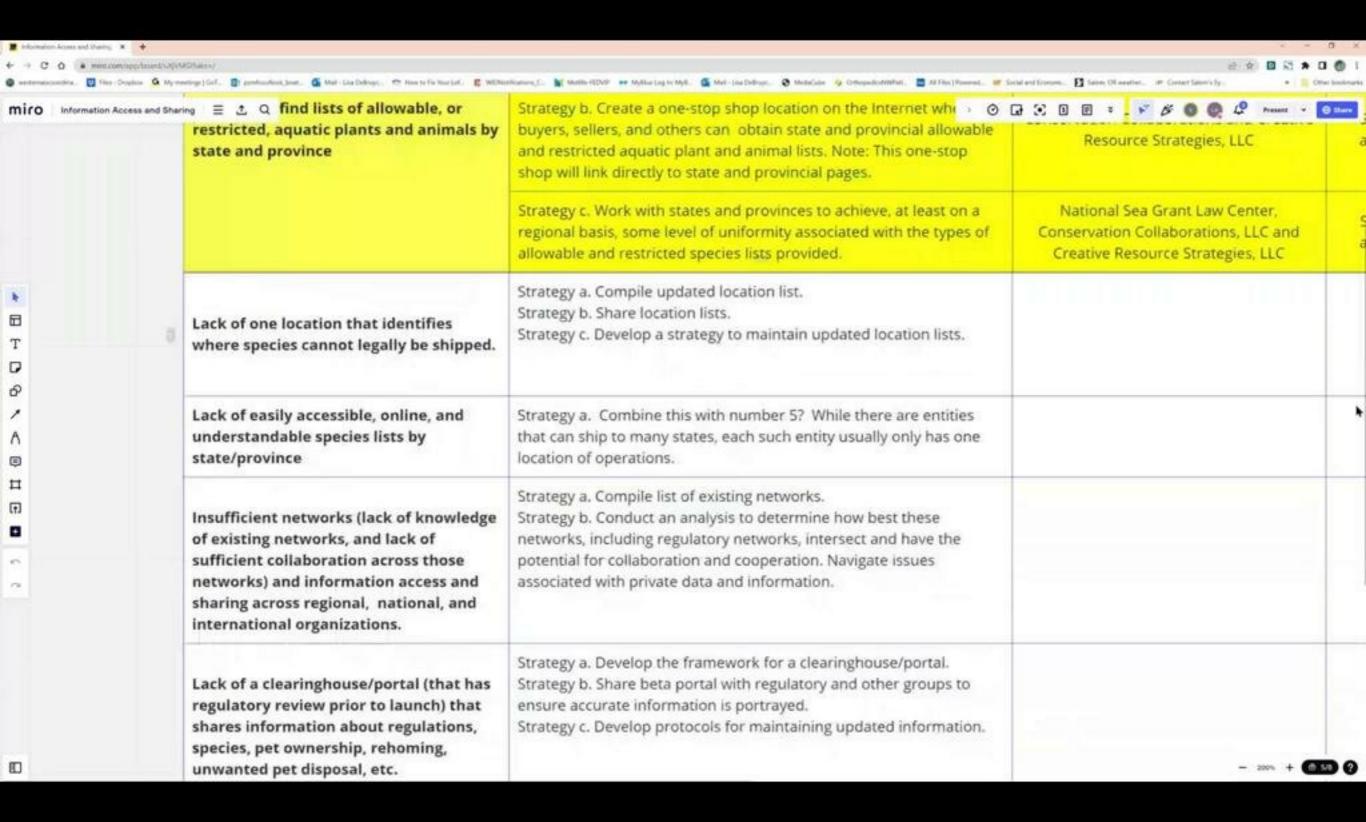
niro Info	ormation and Education 🗏 🗘 Q		Share best management practices and guidelines with businesses	Industry Trade Organizations	· O 🖼 🗵	9 P * F	Ø 6€⊙ Ø	LO Present ♥ ⊕ □••
			App/website					
			Less invasive and section of pok-alike alternatives are readily available to consumers	Retailers				
	5. Lack of checklist/questions available to assist someone/an organization in evaluating risks associated with aquatic invasive species in commerce.	Businesses	Develop a list of questions helps businesses evaluate risks associated with aquatic invasive species in commerce (is it legal, will it self, could it become invasive - where you are at, is it properly identified, would it survive in the wild, how large will it grow, what are its life history needs, how quickly might this species multiply, how long might this animal live). Potentially a sign they could put in white a life they complete the check that they are friendly to invasive species.	eb6fa4a91ec9549/1583246	. 8			Ous
	6. Reach out to representatives / senators / staffers to raise awareness, understanding and support for the importance of AIS in Commerce issues.	Policy makers	Create one-to-2 page briefings for legislators and provide to entities that engage with legislators, including annual events - use state-specific examples for legislators	Agencies, NGOs, and businesses - achieve informed consent on	Industries (networks) - PIJAC, e.g.			Br (e)

- 110% + **(1058)** (2)

miro	info	rmetion and Education 🗏 🗘 Q		Share best management practices and guidelines with businesses	Industry Trade Organizations	· 0 G S	0 0	9 *	F 0	60 ⊙ ©	√0 Fresent v	⊕ Diart
				App/website								
				Less invasive and native look-alike alternatives are readily available to consumers	Retailers							
* E T D 8 \ <	0	5. Lack of checklist/questions available to assist someone/an organization in evaluating risks associated with aquatic invasive species in commerce.	Businesses	Develop a list of questions helps businesses evaluate risks associated with aquatic invasive species in commerce (is it legal, will it sell, could it become invasive - where you are at, is it properly identified, would it survive in the wild, how large will it grow, what are its life history needs, how quickly might this species multiply, how long might this animal live). Potentially a sign they could put in windows if they complete the check that they are "not friendly to invasive species" - A benefit they could get from completing the questionnarie.	Online decision support tool (The Minnesota Invasive Species Advisory Council developed a list aquatic invasive species, many of which are in commerce. This list is not faster the form of the commerce of the company	14 C # #F 100	<u> </u>	d			Cananto	Onlin used
## ## ##	0	6. Reach out to representatives / senators / staffers to raise awareness, understanding and support for the importance of AIS in Commerce issues.	Policy makers	Create one-to-2 page briefings for legislators and provide to entities that engage with legislators, including annual events - use state-specific examples for legislators	Agencies, NGOs, and businesses - achieve informed consent on key points to policy makers	Industries (networks) - PAN e.g.						Briefii legisla
5 2						0						

miro	Information and Education ≡ ♣ Q	1		external presenters	0 0 0	3 W * - F	# 66 0 0	LO Present +	@ Share
	2. Insufficient public understanding of consequences of releasing unwanted live plants and animals. (COMBINE)	General public	Describe the range of impacts associated with the consequences of releasing unwanted aquatic plants and animals, including: environment/ecosystem animal welfare legal other impacts Illustrate those impacts using case studies.	Nature documentaries?					The contains and a
T			Create point-of-sale outreach documents for specific target audiences (e.g., cultural food markets) that highlight the concerns re: release of animals.	Point of sale outreach documents					Poin and unw
0 % \ <			Develop, catalogue, and make available information about aquatic plants and animals in trade, including guides and tools to correctly label species, legal issues, life history needs, and risks caused by trade.	Guides and other tools		Academic and agency experts			Gui
B II E			Make USER-FRIENDLY, easily understandable, updated, a one-stop shop, information available on interjurisdictional laws that exist across states and provinces re: sales and possession of species.	Compilation of interjurisdictional laws (updated)					Upda
5 2			Conduct a high-profile, consistent national (North American) outreach campaign on aquatic plants and animals in trade, including information on why invasive species are important to address.	Outreach campaign					,
	3. Insufficient public access to information and outreach about aquatic plants and animals.	General public		Alert/ ad via smart phone Social media					
ED	•		Targeted local ad messaging using geofencing technology in the form of public service announcements. Public can receive alerts on	Partner with local media (TV _a radio, newspaper)	iHeart Media			- 110°s + 103	90





■ Information Access and Sharing ×	*			9 X			
← → C O * mon.com/spr				001			
	and Sharing = 1 Q find lists of allowable, or resurriceu, aquatic plants and animals by	Strategy b. Create a one-stop shop location on the Internet which the buyers, sellers, and others can obtain state and provincial allowance	☑ 🗵 🗵 🗷 💆 🍏 👰 🔑 Present •	() there			
	state and province	and restricted aquatic plant and animal lists. Note: This one-stop shop will link directly to state and provincial pages.	Resource Strategies, LLC				
		Strategy c. Work with states and provinces to achieve, at least on a regional basis, some level of uniformity associated with the types of allowable and restricted species lists provided.	National Sea Grant Law Center, Conservation Collaborations, LLC and Creative Resource Strategies, LLC				
T D	Lack of one location that identifies where species cannot legally be shipped.	Strategy a. Compile updated location list. Strategy b. Share location lists. Strategy c. Develop a strategy to maintain updated location lists.					
6 / A (B)	Lack of easily accessible, online, and understandable species lists by state/province	Strategy a. Combine this with number 5? While there are entities that can ship to many states, each such entity usually only has one location of operations.					
H H	Insufficient networks (lack of knowledge of existing networks, and lack of sufficient collaboration across those networks) and information access and sharing across regional, national, and international organizations.	Strategy a. Compile list of existing networks. Strategy b. Conduct an analysis to determine how best these networks, including regulatory networks, intersect and have the potential for collaboration and cooperation. Navigate issues associated with private data and information.					
ED	Lack of a clearinghouse/portal (that has regulatory review prior to launch) that shares information about regulations, species, pet ownership, rehoming, unwanted pet disposal, etc.	Strategy a. Develop the framework for a clearinghouse/portal. Strategy b. Share beta portal with regulatory and other groups to ensure accurate information is portrayed. Strategy c. Powelog protocols for maintaining undated information. The strategy of the strategy o	200% +	ED 0			

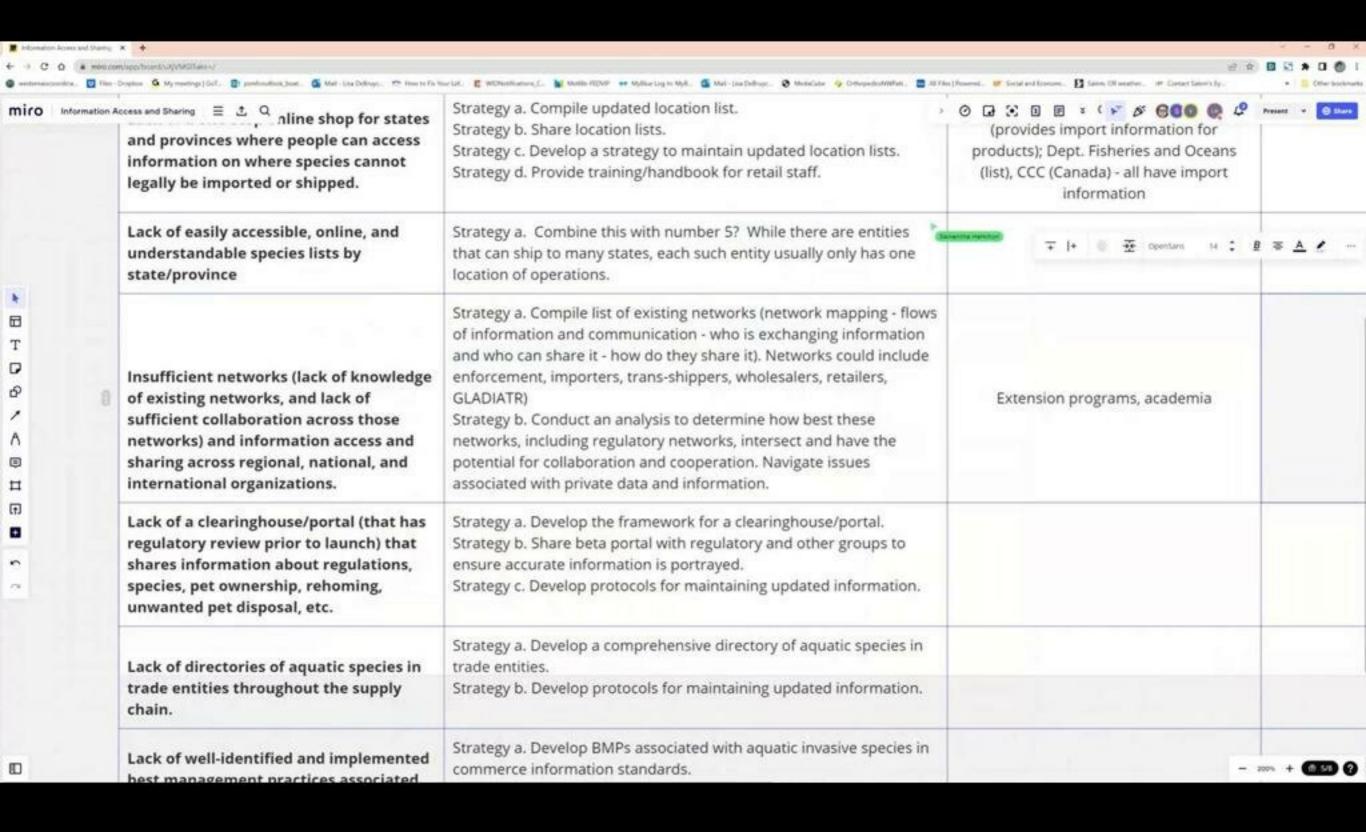
in indoor	don-loses and Sharing X +			- 0 x
+ + +	C (* montcom/appchount/US/NOThates)	uyr 🗢 Hear to Fix Your Left. 🖀 WCROphilianium, C. 🕍 Month-HEDVIP 🕶 Myther Ling In Myth 🚳 Mail - Jina Dellinger 🐧 MediaCoje 🥠 Orbospo	advitable	et latent by.
miro	ble or	Strategy b. Create a one-stop shop location on the Internet where buyers, sellers, and others can obtain state and provincial allowable and restricted aquatic plant and animal lists. Note: This one-stop shop will link directly to state and provincial pages.	Conse → ② □ ⊙ □ □ □ ▼ r ► Ø ⊖ □ Resource Strategies, LLC	
	Operation is 2 & SE IS A 2 of	Strategy c. Work with states and provinces to achieve, at least on a regional basis, some level of uniformity associated with the types of allowable and restricted species lists provided.	National Sea Grant Law Center, Conservation Collaborations, LLC and Creative Resource Strategies, LLC	State and provincial agency staffs, AFWA
TOO	Lack of a one-stop online shop where people can access information on where species cannot legally be imported or shipped.	Strategy a. Compile updated location list. Strategy b. Share location lists. Strategy c. Develop a strategy to maintain updated location lists.		
/ A B	Lack of easily accessible, online, and understandable species lists by state/province	Strategy a. Combine this with the second of the second of operations. Strategy a. Combine this with the second of	Security (Newston)	
1	Insufficient networks (lack of knowledge of existing networks, and lack of sufficient collaboration across those networks) and information access and sharing across regional, national, and international organizations.	Strategy a. Compile list of existing networks. Strategy b. Conduct an analysis to determine how best these networks, including regulatory networks, intersect and have the potential for collaboration and cooperation. Navigate issues associated with private data and information.		(See)
80	Lack of a clearinghouse/portal (that has regulatory review prior to launch) that shares information about regulations, species, pet ownership, rehoming, unwanted pet disposal, etc.	Strategy a. Develop the framework for a clearinghouse/portal. Strategy b. Share beta portal with regulatory and other groups to ensure accurate information is portrayed. Strategy c. Develop protocols for maintaining updated information.		- 200% + (0 50 ?)

Attenuated Assess and Stating X			v - 0)
- + C O * minutem approximatively Michaeler	Dellings, 🗠 New to Fin Your Lat., 🥷 WEStern Knaturer, C. 🕍 Maritie-PEDVS' ** Mydles Log In; Mydl., 🌋 Mad - Jose Sellingsc. 🔊 MedaCate 🦠 Critical	adicativities. The State Secured. The Secure	er Lainers fy.
miro Information Access and Sharing L Q ble, or rescricted, aquatic prants and animals by state and province	Strategy b. Create a one-stop shop location on the Internet where	Conse → ② ☑ ③ ◎ ◎ ★ r ► Ø ❸ ■ Resource Strategies, LLC	
	Strategy c. Work with states and provinces to achieve, at least on a regional basis, some level of uniformity associated with the types of allowable and restricted species lists provided.	National Sea Grant Law Center ○ operation 14 : 图 ▼ Ⅲ ▲ ♪ ② Creative Resource Strategies, LLC	State and provincial agency staffs, AFWA
Lack of a one-stop online shop for states and provinces where people can access information on where species cannot legally be imported or shipped.	Strategy a. Compile updated location list. Strategy b. Share location lists. Strategy c. Develop a strategy to maintain updated location lists. Strategy d. Provide training/handbook for retail staff.	Canadian Food and Inspection Agency (provides import information for products); Fisheries and Oceans (list)	
Lack of easily accessible, online, and understandable species lists by state/province	Strategy a. Combine this with number 5? While there are entities that can ship to many states, such entity usually only has one location of operations.		
Insufficient networks (lack of knowledge of existing networks, and lack of sufficient collaboration across those networks) and information access and sharing across regional, national, and international organizations.	Strategy a. Compile list of existing networks. Strategy b. Conduct an analysis to determine how best these networks, including regulatory networks, intersect and have the potential for collaboration and cooperation. Navigate issues associated with private data and information.		-
Lack of a clearinghouse/portal (that has regulatory review prior to launch) that shares information about regulations, species, pet ownership, rehoming, unwanted pet disposal, etc.	Strategy a. Develop the framework for a clearinghouse/portal. Strategy b. Share beta portal with regulatory and other groups to ensure accurate information is portrayed. Strategy c. Develop protocols for maintaining updated information.		
0	Strategy a Develop a comprehensive directory of aquatic species in		- 200% + (0.54) (2)

Homeron Access and Vening X			# # B S * D @	
and the state of the control of the	ays. 🗠 Hoo to To Your Left. 🧧 WESternisoner, C. 📓 Maritin-PEDVIP - ent. Mydlae Log to Mydl. 🍒 Mail - Joa Dellings. 🕒 MedaCulor 🦩 Orderpol	SchWilsel. 🚍 All Flori Frances . 🔐 Social and Sciences . 🚼 Sales, Oil seastles . 🐠 Cons		
niro Information Access and Sharing ≡ ₫ Q animals by state and province	buyers, sellers, and others can obtain state and provincial allowable and restricted aquatic plant and animal lists. Note: This one-stop shop will link directly to state and provincial pages.			
	Strategy c. Work with states and provinces to achieve, at least on a regional basis, some level of uniformity associated with the types of allowable and restricted species lists provided.	National Sea Grant Law Center, Conservation Collaborations, LLC and Creative Resource Strategies, LLC	State and provincial agency staffs, AFWA	
Lack of a one-stop online shop for states and provinces where people can access information on where species cannot legally be imported or shipped.	Strategy a. Compile updated location list. Strategy b. Share location lists. Strategy c. Develop a strategy to maintain updated location lists. Strategy d. Provide training/handbook for retail staff.	Canadian Food and Inspection Agency (provides import information for products); Dept. Fisheries and Oceans (list), CCC (Canada) - all have import information		
Lack of easily accessible, online, and understandable species lists by state/province	Strategy a. Combine this with the series of that can ship to many states, each such entity usually only has one location of operations.			
Insufficient networks (lack of knowledge of existing networks, and lack of sufficient collaboration across those networks) and information access and sharing across regional, national, and international organizations.	Strategy a. Compile list of existing networks. Strategy b. Conduct an analysis to determine how best these networks, including regulatory networks, intersect and have the potential for collaboration and cooperation. Navigate issues associated with private data and information.			
Lack of a clearinghouse/portal (that has regulatory review prior to launch) that shares information about regulations, species, pet ownership, rehoming, unwanted pet disposal, etc.	Strategy a. Develop the framework for a clearinghouse/portal. Strategy b. Share beta portal with regulatory and other groups to ensure accurate information is portrayed. Strategy c. Develop protocols for maintaining updated information.			
0	Strategy a Davidon a comprehensive directory of aquatic species in		- 200% + (f) 5/1) (2)	

M infrase	or Actions and Gracks; 🗶 💠			- 1
4 9 0	O # Mercolanopolitocart/Application/	ogs. 🗢 Hearte for Your Lefs. 🚜 Will Restrictions, C. 📓 Marille RIDAY - ** Myllian Log Pr. Myll. 🌋 Wall-Line Delbrons. 😵 Michigan 🗽 Delbrons.		0 0 0 × 0 0 0
miro	Information Access and Sharing	Strategy a. Compile updated location list. Strategy b. Share location lists. Strategy c. Develop a strategy to maintain updated location lists. Strategy d. Provide training/handbook for retail staff.	Cani O D O D D O O O O O O O O O O O O O O	
	Lack of easily accessible, online, and understandable species lists by state/province	Strategy a. Combine this with number 5? While there are entities that can ship to many states, each such entity usually only has one location of operations.	T + © Openium II : B & A /	
	Insufficient networks (lack of knowledge of existing networks, and lack of sufficient collaboration across those networks) and information access and sharing across regional, national, and international organizations.	Strategy a. Compile list of existing networks. Strategy b. Conduct an analysis to determine how best these networks, including regulatory networks, intersect and have the potential for collaboration and cooperation. Navigate issues associated with private data and information.		
	Lack of a clearinghouse/portal (that has regulatory review prior to launch) that shares information about regulations, species, pet ownership, rehoming, unwanted pet disposal, etc.	Strategy a. Develop the framework for a clearinghouse/portal. Strategy b. Share beta portal with regulatory and other groups to ensure accurate information is portrayed. Strategy c. Develop protocols for maintaining updated information.		
	Lack of directories of aquatic species in trade entities throughout the supply chain.	Strategy a. Develop a comprehensive directory of aquatic species in trade entities. Strategy b. Develop protocols for maintaining updated information.		
	Lack of well-identified and implemented best management practices associated with minimum/consistent information	Strategy a. Develop BMPs associated with aquatic invasive species in commerce information standards. Strategy b. Develop, share, and use consistent definitions and terms.		- 200% + (0.50) (2

indone.	on Acres and Prefix X +			0 X
+ + 0	O (# minicom/applicam/s/c/p/Mil/Minico/	ngs. 🗠 How to Fix Your Lot. 😰 WCPAstRiverors, C. 🗽 Worlds-FEDVP 🕶 MyRhar Log In: MyR. 🍒 Wall-Line DeBrogs 😵 MetaCulos 🐠 Cothogodo	of White Barrier W Sold and France By Sans Manager at Connect	el 10 D N + D O I
miro		Strategy a. Compile updated location list.	Can: > Ø 🕞 😢 🖸 🖻 *) 🚩 🔗 😝 📵 🔞	
	and provinces where people can access information on where species cannot legally be imported or shipped.	Strategy b. Share location lists. Strategy c. Develop a strategy to maintain updated location lists. Strategy d. Provide training/handbook for retail staff.	(provides import information for products); Dept. Fisheries and Oceans (list), CCC (Canada) - all have import information	
	Lack of easily accessible, online, and understandable species lists by state/province	Strategy a. Combine this with number 52 While there are entities that can ship to operations.	Eartha Newstain)	
TOO	Insufficient networks (lack of knowledge of existing networks, and lack of sufficient collaboration across those networks) and information access and sharing across regional, national, and international organizations.	Strategy a. Compile list of existing networks (network mapping - flows of information and communication - who is exchanging information and who can share it - how do they share it). Network Strategy b. Conduct an analysis to determine how best these networks, including regulatory networks, intersect and have the potential for collaboration and cooperation. Navigate issues associated with private data and information.	Extension programs, academia	
) H H H	Lack of a clearinghouse/portal (that has regulatory review prior to launch) that shares information about regulations, species, pet ownership, rehoming, unwanted pet disposal, etc.	Strategy a. Develop the framework for a clearinghouse/portal. Strategy b. Share beta portal with regulatory and other groups to ensure accurate information is portrayed. Strategy c. Develop protocols for maintaining updated information.		
0	Lack of directories of aquatic species in trade entities throughout the supply chain.	Strategy a. Develop a comprehensive directory of aquatic species in trade entities. Strategy b. Develop protocols for maintaining updated information.		
	Lack of well-identified and implemented best management practices associated with minimum/consistent information standards for information	Strategy a. Develop BMPs associated with aquatic invasive species in commerce information standards. Strategy b. Develop, share, and use consistent definitions and terms.		- 200% + (0.50) (2)



information Access and Sharing	* *		_	- n x
	com/app/facent/US/ABCS/args/	tor LK. (E. WERINGEROUTER, C.) Martin-HEDVE Myllior Ling In: Myll. (E. Mari - Line Endings). (S. Matarishi (A. Chinge-dishWillett.) (E. All Fit	at the section of the section of the section of	D St * D @ I
	Access and Sharing	Strategy a. Combine this with number 5? While there are entities that can ship to many states, each such entity usually only has one location of operations.	○ □ × □ □ × ► ♥ ⊝ ○ ○ ♣	Present v 😑 thurs
T	Insufficient networks (lack of knowledge of existing networks, and lack of sufficient collaboration across those networks) and information access and sharing across regional, national, and international organizations.	Strategy a. Compile list of existing networks (network mapping - flows of information and communication - who is exchanging information and who can share it - how do they share it). Networks could include enforcement, importers, trans-shippers, wholesalers, retailers, GLADIATR) Strategy b. Conduct an analysis to determine how best these networks, including regulatory networks, intersect and have the potential for collaboration and cooperation. Navigate issues associated with private data and information.	Extension programs, academia	
6 \ ∧ □ □	Lack of a clearinghouse/portal (that has regulatory review prior to launch) that shares information about regulations, species, pet ownership, rehoming, unwanted pet disposal, etc.	Strategy a. Develop the framework for a clearinghouse/portal. Strategy b. Share beta portal with regulatory and other groups to ensure accurate information is portrayed. Strategy c. Develop protocols for maintaining updated information.	Manuscharte	
E 6	Lack of directories of aquatic species in trade entities throughout the supply chain.	Strategy a. Develop a comprehensive directory of aquatic species in trade entities. Strategy b. Develop protocols for maintaining updated information.		
	Lack of well-identified and implemented best management practices associated with minimum/consistent information standards for information interoperability and sharing.	Strategy a. Develop BMPs associated with aquatic invasive species in commerce information standards. Strategy b. Develop, share, and use consistent definitions and terms.		-
0	Lack of identification of entities and	Strategy a. Host a summit to convene entities with responsibilities		+ @39 @

