## **Customer Experience (CX) Checklist**

This CX Checklist is available for State Workforce Agencies' (SWAs) use to help improve CX in the Unemployment Insurance (UI) programs. This checklist is not an exhaustive list of considerations but builds the foundation for SWAs to focus on improving the CX. As SWAs make improvements in processes and updates to UI websites, applications, and content, states should revisit the items on the check list over time. SWAs should have staff from different divisions complete the checklist and compare answers in order to gain a full understanding of staff perspectives on progress.

A. Principles to Improve CX						
1.	Use Plain Language			No	Partially (if applicable)	
a.		lain language been applied to the following items across ate's phone, web, and in-person service delivery systems?				
	i.	Pre-claim information (e.g., general state agency websites, chat box responses, phone lines, American Job Centers etc.)				
	ii.	Initial application forms				
	iii.	Weekly certification forms				
	iv.	Requests for information				
	v.	Determination and appeals notices				
	vi.	Overpayment instructions				
	vii.	Overpayment waiver notices				
	viii.	Overpayment waiver applications				
	ix.	Miscellaneous forms				
	X.	Informing individuals of the next steps in the claim cycle process				
b.	Does online content include helper text? (providing an explanation when a user hovers over a word or phrase)					
c.	Are there videos to explain the unemployment process?					
	i.	If yes, do the videos explain the various steps and requirements at each key point in the claim process?				
	ii.	If yes, has plain language been applied to the videos?				
2.	Focus on action instead of information		Yes	No	Partially (if applicable)	
a.	Are instructions presented in a clear manner on the SWA websites?					
b.	Are instructions presented in a clear manner on the different					
c.		istructions presented in a clear and consistent manner in fferent SWA's publications?				

## Attachment I

d.	For notices sent to claimants and employers, do they clearly identify whether the recipient is required to perform an action?			
e.	Are determination letters presented in a clear manner to indicate a favorable or non-favorable decision?			
f.	Are determination letters presented in a clear manner to indicate how to appeal a determination and the deadline to submit an appeal?			
g.	Are appeals notices presented in a clear manner to indicate how to respond to the notice and the deadline to submit a response?			
3.	Personalize the content	Yes	No	Partially (if applicable)
a.	Does staff understand the applicable privacy and disclosure laws in your state that inform the extent to which messages can be personalized?			
b.	Has the SWA identified where personalized messaging can be implemented in the following?			
	i. Online system			
	ii. Phone system			
	iii. In-person services			
	iv. Correspondences			
	v. Reminders			
c.	Is communication sent to individuals in their preferred language where possible and/or when required by law?			
4.	Proactively and clearly state instructions to support navigation and wayfinding		No	Partially (if applicable)
a.	I. Is there a claim status tracker?			
b.	Does the claim status tracker or the UI system the SWA utilizes provide updates on the following?			
	i. Any outstanding issues requiring adjudication			
	ii. Next steps in the claim life cycle			
	iii. Critical messaging			
	iv. Deadline reminders			
5.	Improve mobile usability		No	Partially (if applicable)
a.	Is UI content responsive to a variety of mobile screen sizes?			
b.	Are stacking elements utilized on mobile sites?			
c.				
d.	Is white space utilized to help structure content?			
e.	Are alerts used as a means of providing information that is			
f.	Are elements easy to tap on UI sites?			

g.	Are click-to-call options available on UI sites?			
h.	Are font hierarchies implemented to help distinguish information requiring completion?			
i.	Is text on sites set to wrap to fit various mobile screen sizes?			
j.	Is helper text functionality implemented?			
k.	Are the correct keyboards (numbers/alphabet) utilized when completing various fields in UI systems?			
1.	Is auto format utilized to automatically apply correct formatting to information provided by users in UI system(s)?			
6.	Provide appropriate digital off-ramps	Yes	No	Partially (if applicable)
a.	When experiencing an issue in a digital process, can users easily find a solution when seeking assistance?			
b.	Are there non-digital ways for individuals to access general UI information?			
c.	Is information about alternative access options broadly and conspicuously disseminated in ways that individuals are aware of how to utilize them? (e.g., websites, phones, fliers, correspondences, etc.)			
d.	I. Are there alternatives to verifying identity online?			
e.	Are there non-digital ways to submit weekly certifications?			
f.	Are there non-digital ways to respond to requests for information?			
g.	B. Do individuals have the option to choose if they want to receive information electronically or non-electronically?			

	B. Baseline CX Metrics							
1.	Operat	ional Metrics	Currently tracked	Planning to track	Not tracked			
a.		tage of completed applications (tracks the cage of applications completed within a time						
b.		takes to complete an action with minimal error or tervention:						
	i.	Initial claim						
	ii.	Check status of claim						
	iii.	Weekly certification						
	iv.	Employer registration						
	v.	Employer wage report submission						
	vi.	Employer tax payment						
	vii.	Manage documents						

	viii. Reset passwords			
с.	Call volume			
d.	Call duration			
e.	Website clicks			
f.	Video view counts			
g.	Website outages			
h.	Missed submission deadline			
i.	First call resolution			
j.	Abandonment Rate			
k.	First call resolution			
1.	Interpretation services			
2.	Experience Metrics (can be applied to internal and	Currently	Planning to	Not
۷.	external customers)	tracked	track	tracked
a.	Trust			
b.	Satisfaction			
c.	Timeliness (a process indicator to measure the			
	customer's perception on how well a procedure, process,			
	or operation is working)			
d.	Ease: User friendly			
e.	Ease: Readability			
2		Currently	Planning to	Not
3.	Outcome Metrics	tracked	track	tracked
a.	Number of errors in processes performed by internal and			
	external customers			
b.	Number of calls per error/section of application			
c.	Number of follow-ups required			
d.	Number of in person visitors requiring assistance with			
	routine processes			
e.	Click-through rate (measures the percentage of users who			
	click on links or buttons on the portal that lead to other			
f.	pages or tasks) Staff time saved on manual data entry or processing			
	Improvement in first-payment promptness			
g.	mprovement in mst-payment promptness			

C. Identify Areas for Continuous (Needing) Improvement						
1.	Conduct Direct Observation and Interview Studies	Currently used	Planning to use	Not used		
a.	Focus groups					
b.	Interviews					
c.	Usability testing					

## Attachment I

2.	Survey Types	Currently used	Planning to use	Not used
a.	Always-on surveys			
b.	Intercept surveys			
с.	Ad-hoc surveys			