From the perspective of PPCC eGP systems integration, uptown, and downtown, this survey methodology should help collect useful information into the efficacy and areas for improvement of both NASSCORP and LRA integrated systems.

Survey Questionnaire on Tax Clearance Certificate (TCC) System and National Social Security Corporation (NASSCORP) System

Gener	ral Information
1.	Name of Entity/Organization:
2.	Your Role/Position:
3.	Email Address:
4.	Phone Number(s):
5.	Submission Date:
Part	1: Tax Clearance Certificate (TCC) System
A. Up	town – Strengths of the TCC System
1.	How would you rate the overall uptown of using the TCC system as it relates to system integration with other GoL systems?
	Excellent
	24/hrs /365 days

	☐ Average
	□ Poor
2.	What features of the TCC system do you find most consistent? (Select all that apply)
	☐ Fast processing times
	☐ User-friendly interface
	☐ Accessible online services
	☐ Clear guidelines and support
	☐ Accurate TCC query output
	Limited downtown experience
	Other (Please specify):
.	How has the TCC system improved other GoL entity's tax compliance processes and systems integration?
	☐ Significantly improved
	☐ Moderately improved
	☐ Slightly improved
	□ No improvement
	What aspects of the TCC system need resource improvement to keep the system up 24 hours, 7 days a week, and 365 days a year uptown?

B. Downtown - Challenges of the TCC System

1.	What are the main challenges of downtown associated with the TCC system? (Select all that apply)
	☐ Complicated process
	Frequent system downtime
	Extended vendors systems outage
	☐ Single server hosting the TCC
	☐ Limited supplier support
	☐ Bad hosting service supplier
	Other (Please specify):
2.	How often the TCC system encounter technical issues (e.g., system crashes, errors, out-of-service, etc.)?
	Frequently
	Occasionally
	Rarely
	Never
3.	What improvements would you suggest for the TCC system to overcome these challenges?

Part 2: National Social Security Corporation (NASSCORP) System

$\label{eq:control_problem} \textbf{A. Uptown} - \textbf{Strengths of the NASSCORP System}$

1. How would you rate the overall uptown of the **NASSCORP** system?

	Excellent
	□ 24/hrs./365 days
	□ Average
	Poor
Wh	nat features of the NASSCORP system do you find most efficient? (Select all that apply)
	Quick respond to query from third party system
	Accurate respond to integrated systems
	Easy query submission
	Reliable support services
	☐ Secure and confidential data handling
	Other (Please specify):
	w has the consistent uptown of the NASSCORP system impacted other GoL systems egrated with the NASSCORP system?
	☐ Significantly improved
	☐ Moderately improved
	□ Slightly improved
	□ No improvement
	nat aspect of the NASSCORP system do you consider the challenge or remedy for provement that will need resources and support for consistent uptown?

B. Downtown - Challenges of the NASSCORP System

1.	What are the difficulties that would currently cause downtown when using the NASSCORP system? (Select all that apply)	
	☐ Complicated or outdated interface	
	☐ Limited online services	
	Technical difficulties (e.g. system crashes, slow loading, updated code, etc.)
	Unclear guidelines or lack of support	
	☐ Delays in processing third-party systems calls	
	Data security concerns	
	Other (Please specify):	
2.	How frequently do you encounter downtown issues with the NASSCORP system?	
	Frequently	
	Occasionally	
	Rarely	
	Never	
3.	What improvements would you suggest for the NASSCORP system to make it more effective?	;

Part 3: General Feedback

1. In your experience, how does the efficiency of the **TCC** and **NASSCORP** systems compare to other governmental systems you interact with have helped in terms of system integration?

	TCC is more efficient
	NASSCORP is more efficient
	☐ Both are equally efficient
	Both are less efficient than other systems
2.	What additional features or changes would you like to see in either GoL systems to better meet your system needs in terms of systems integration?
3.	Would you recommend any of these systems to other GoL entities for system integration?
3.	Would you recommend any of these systems to other GoL entities for system integration? Yes
3.	
3.	□ Yes