## 8. Provision of Technical Support to Field Offices - Various Concerns of PhilSys Registration

The provision of Technical Support to Field Offices for PhilSys Registration outlines the commitments of the PhilSys Registry Office to provide reliable and efficient technical support to all field offices involved in the PhilSys registration process.

The standard for timely resolution of technical issues, availability of necessary resources, and effective communication with field offices are needed to ensure smooth and successful implementation of PhilSys registration. The agency is committed to provide the highest level of service to support the completion of accurate and secure registration of all citizens in the Philippines especially for the following:

1. Online Step 1 Registration
2. Step 2 Registration
3. ePhillD implementation

| Office or Division: | Infrastructure and Systems Management Division |  |
| :--- | :--- | :--- |
| Classification: | Simple |  |
| Type of Transaction: | G2G - Government to Government |  |
| Who may avail: | PSA Field Offices |  |
| CHECKLIST OF REQUIREMENTS |  | WHERE TO SECURE |
| 1.PhilSys IT Support Ticketing for complex <br> issue <br> Registration Kit Support Group Chat for <br> Minor Issue | PhilSys tracking system |  |


| CLIENT STEPS | AGENCY <br> ACTIONS | FEES TO <br> BE PAID | PROCESSING <br> TIME | PERSON <br> RESPONSIBLE |
| :--- | :--- | :---: | :---: | :---: |
| 1. Report <br> technical issue(s) <br> based on its <br> specification: | 1.1. Receive the <br> report, <br> troubleshoot, and <br> provide a technical <br> solution. | None | 15 Minutes | Computer <br> Maintenance <br> Technologist I/II <br> / Information |
| a. Viber Group <br> - Complex <br> b. <br> Issue - Matrix <br> System |  | Systems Analyst II |  |  |
| Note: Varies <br> depending on <br> issue(s) <br> specification if <br> minor or <br> complex <br> issues |  |  |  |  |

$\left.\begin{array}{|l|l|l|l|l|}\begin{array}{l}\text { 2. Provide } \\ \text { feedback and/or } \\ \text { comments. }\end{array} & \begin{array}{l}\text { 2.1. Close Matrix } \\ \text { ticket upon } \\ \text { resolution of } \\ \text { issue(s). }\end{array} & \text { None } & 5 \text { Minutes } & \begin{array}{c}\text { Computer } \\ \text { Maintenance } \\ \text { Technologist I/II } \\ \text { / }\end{array} \\ \text { Information } \\ \text { Systems Analyst II }\end{array}\right]$

