| BRIEFER FORM | Security Classification (If Any): <br><br> ____Confidential     ___High Priority <br><br> ____Moderate Priority   ___Low Priority | |
|---|---|---|
| **File Number:** <br><br> **Date of Receipt** | **Subject:** <br><br> 1. **Github:** <br> Procurement of git repository account from github (team account) <br><br> 2. **Tableau:** <br> Procurement of tableau (tableau creator) account <br><br> 3. **Wildcard SSL:** <br> procurement of wildcard SSL | |
| For: <br><br> **SEC. MA. BELEN S. ACOSTA, CESE** <br> Chairperson, MinDA <br><br><br> **USEC. JANET M. LOPOZ, CESO I** <br> Executive Director <br><br><br> **CAPT. REY IAN JOSEPH S. ACOSTA** <br> Head Executive Assistant | From: <br><br><br> **RAYMOND R. TEJANO, EnP** <br> ITO-II/OC <br><br><br><br> **ALVIN MERTO** <br> Software Programmer | Date: <br><br> **October 4, 2022** |

**Github**
- The programmers' code will be versioned using the git repository.
- This allows the programmers to do necessary changes to the staging website without altering anything to the production website
- This will serve as an updated backup of all the program files

**Tableau**
- will be used to represent data in a graphical format.
- will be used in the LGU profiling survey.

**Wildcard SSL**
- SSL initiates an authentication process called a handshake between two communicating devices to ensure that both devices are really who they claim to be.
- It also digitally signs data in order to provide data integrity, verifying that the data is not tampered with before reaching its intended recipient.

**CHAIRPERSON'S NOTES:**

☐ **APPROVED**    ☐ **DISAPPROVED**

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**SEC. MARIA BELEN S. ACOSTA, CESE**
Chairperson