

## System Development and Life-Cycle Management (SDLCM) Methodology

| GO OR NO GO DECISION FOR PROJECT FORM Component 3. Design the Solution |                   |
|--|-------------------|
| Project Information  |                   |
| Project/Task Name:   |                   |
| Overall Project Manager (printed name):                                | Phone Number:     |
| (Signature)  |                   |
| ☐ Go Y N   | Y N               |
| □ No Go Budget Overrun? □ □ Sche Rationale for Decision:               | dule Overrun? 🔲 🔲 |
| Rationale for Decision.  |                   |
|  |                   |
| (Attach continuation if necessary)                                     |                   |
|  |                   |
| Additional Information Required for Consideration:                     |                   |
|  |                   |
| (Attach additional pages if pagesons)                                  |                   |
| (Attach additional pages, if necessary)                                |                   |
| Technical Project Manager (printed name):                              | ☐ Go ☐ No Go      |
| ,  |                   |
| (Comments:)  | (Signature)       |
|  |                   |
| (Attach additional pages, if necessary)                                |                   |
| Technical Subject Matter Expert  | ☐ Go ☐ No Go      |
| Infrastructure (printed name):  (Comments:)                            | (Signature)       |
| (Comments.)  | (Signature)       |
|  |                   |
| (Attach additional pages, if necessary)                                |                   |
| Approval to Proceed: Executive Sponsor                                 | Date:             |
| (Signature)  |                   |