

**State of Texas**  
**Department of Information Resources**



**Data Center Services (DCS)**  
**Public Cloud Manager**

**Attachment 1.4**

**Service Management Manual (SMM) Content and  
Organization**

**Version 2.0**

**DIR-PCM-MSA-436**

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## 1 INTRODUCTION

This document describes the general content and organization of the Service Management Manual (or the SMM) that will be developed to support governance of the Services. It is intended that the structure of the SMM is established by the Multi-sourcing Services Integrator (MSI) with the Successful Respondent providing support and content as required to support the Successful Respondent's Services.

The SMM is intended to be maintained and updated on a regular basis. The Successful Respondent will be required to complete significant additional detail to record the further development of the SMM to be applied in the performance of the Services by Successful Respondent as required in **Attachment 1.1 Deliverables** and **Attachment 1.2 Service Level Matrix**.

## 2 REQUIREMENTS

The Successful Respondent should adhere to the MSI-established framework for defining, documenting, communicating, maintaining, and monitoring the processes and procedures in the SMM.

## 3 DELIVERY AND CONTENTS

1. The Successful Respondent shall deliver to DIR portions and versions of the SMM for DIR's review and comment on the dates provided in this Attachment and **Attachment 1.2 Service Level Matrix**. DIR will review the SMM drafts and provide the Successful Respondent with comments and revisions.
2. The Successful Respondent shall incorporate DIR's comments and revisions into the SMM and shall deliver subsequent versions thereof on or before the dates set forth in this exhibit and **Attachment 1.2 Service Level Matrix** for DIR's review and comment in accordance with this Section.
3. The Successful Respondent shall document appropriate policies, processes, and procedures for inclusion in the SMM to provide effective Service interfaces between Successful Respondent and DIR Customers.
4. The Successful Respondent shall deliver a final version of the SMM to DIR on or before the dates set forth in **Attachment 1.2 Service Level Matrix** for DIR's final approval, which DIR may withhold in its sole discretion.
  - a. In the event of a rejection, the Successful Respondent shall submit to DIR a revised SMM in alignment with the terms of the Agreement addressing each of the points raised by DIR in its rejection.
  - b. The Successful Respondent shall continue making subsequent revisions of the SMM until approved by DIR.
5. The Successful Respondent shall include in the SMM, at a minimum:
  - a. a detailed description of the manner in which each of the Services shall be performed by the Successful Respondent, including:
    - i. the Equipment, Materials, and Systems to be procured, operated, supported or used;
    - ii. documentation (including operations manuals, user guides, specifications, policies/procedures, and disaster recovery/business continuity plans) to be created and/or maintained by Successful Respondent in the course of performing the Services;
    - iii. the specific activities to be undertaken by Successful Respondent in connection with each Service, including, where appropriate, the direction, supervision, monitoring, staffing, reporting, planning, and oversight activities to be performed by Successful Respondent under this Agreement;

- iv. the checkpoint reviews, testing, acceptance, controls and other procedures to be implemented and used to assure service quality;
  - v. the DIR-approved processes, methodologies and controls to be implemented and used by Successful Respondent to comply and confirm compliance with DIR Rules and DIR Standards;
  - vi. the processes, methodologies, and controls to be implemented and used by DIR, DIR Customers, and the Successful Respondent to identify DIR Data that DIR Customers are legally prohibited from disclosing, including any confidentiality requirements specific to any DIR Customer;
  - vii. subject to the Agreement, the processes, methodologies and controls to be implemented and used by Successful Respondent to comply and confirm compliance with applicable Laws (including applicable Privacy Laws relating to the privacy and security of DIR Data); and
  - viii. the processes, methodologies, and controls to be implemented and used by Successful Respondent to implement DIR-approved billing structure changes.
- b. the procedures for DIR, DIR Customer, and Successful Respondent interaction and communication, including:
    - i. call lists;
    - ii. Application methodologies;
    - iii. Application testing methodologies, policies, processes and procedures;
    - iv. Application Implementation policies, processes and procedures;
    - v. Application Operations and Maintenance policies, processes and procedures;
    - vi. Non-Technical Operations policies, processes and procedures;
    - vii. Quality Assurance procedures and checkpoint reviews; and
    - viii. Acceptance testing and procedures (subject to Agreement);
    - ix. Interfaces between and among SCPs, DIR, and DIR Customers.
  - c. practices and procedures addressing such other issues and matters as DIR reasonably requires.
  - d. The Successful Respondent shall incorporate DIR's and DIR Customers' then-current policies and procedures in the Service Management Manual to the extent it is directed to do so by DIR.

#### **4 COMPLIANCE**

The Successful Respondent shall perform the Services in accordance with the terms of the Agreement and DIR's and DIR Customers' then-current policies and procedures until the SMM is finalized and agreed upon by the Parties. Thereafter, the Successful Respondent shall perform the Services in accordance with the terms of the Agreement including the SMM. In the event of a conflict between the provisions of the Agreement and the SMM, the provisions of the Agreement shall control unless the Parties expressly agree otherwise and such agreement is set forth in the relevant portion of the SMM.

#### **5 MAINTENANCE, MODIFICATION, AND UPDATING**

1. The Successful Respondent shall support the MSI in the maintenance of the SMM so as to be accessible electronically to DIR, DIR Customers, and Authorized Users via the Portal or such other electronic means as approved by DIR, and in any case in a manner consistent with DIR's security policies.
2. DIR shall have the right, but not the obligation, to distribute hard copies of the SMM to Authorized Users.
3. The Successful Respondent shall promptly and timely support the MSI to modify and update the SMM to reflect changes in the operations or procedures described therein and to comply with DIR Standards, DIR Rules, the Technology Plan and Strategic Plans.

4. The Successful Respondent shall provide the proposed changes in the SMM to MSI for MSI and DIR's prior review, comment, and approval, which DIR may withhold in its sole discretion.

## 6 TRAINING

The Successful Respondent shall provide training to DIR, DIR Customer, MSI and Service Component Provider (SCP) personnel in accordance with the terms of **Exhibit 1 SOW** and as otherwise required by DIR to provide DIR Customers with effective Service interfaces between the Successful Respondent and the MSI and SCPs.

## 7 ANNUAL REVIEW

The Parties shall meet to perform a formal annual review of each section of the SMM on a mutually agreed-upon review schedule. Reviews are coordinated by the MSI and scheduled at quarterly intervals.

## 8 GENERAL CONTENT AND ORGANIZATION

[Table 1: MSI-led Service Management Manual Content](#) below provides the general organization and content of the SMM. Although not intended to replicate the Agreement, the SMM should provide comprehensive documentation of the procedures that the Successful Respondent shall follow to implement and manage the Agreement and the overall relationship. Specific references to detailed text or requirements in the Agreement may be incorporated within the SMM.

The responsibilities of the Successful Respondent and DIR should be clearly indicated within the document (including specific responsibilities by job title or function). The SMM will be used jointly by the Parties to assist with overall coordination and communication regarding the Agreement.

Please reference **Attachment 1.2 Service Level Matrix** and **Attachment 1.1 Deliverables** for additional information on the requirements for delivery.

Table 1 contains content created by the MSI whereas the Successful Respondent is to work with the MSI to review, update, and affirm the entire set of contents (e.g., Process, Procedure, Work Instructions, etc.) to ensure it fully supports the Successful Respondents operation. The Successful Respondent provides the content for the Governance section of [Table 1: MSI-led Service Management Manual Content](#) in collaboration with the MSI.

Table 2 contains content to be developed by the Successful Respondent whereas the Successful Respondent is to take a leadership role in the design, drafting, and coordination of reviews and approvals.

### 8.1 MSI-led Service Management Manual Content

Table 1: MSI-led Service Management Manual Content

Content	Due Date	Description	Phase
<b>Governance</b>			
<b>Contacts Lists</b>	20 days after Effective Date	Key personnel for the Successful Respondent. Includes a list of contacts that are key users of the Services and/or perform a liaison function in regard to the Services (by DIR and DIR Customer, by location). Includes contact information for key Authorized Users.	Phase 1

<b>Content</b>	<b>Due Date</b>	<b>Description</b>	<b>Phase</b>
<b>Organizational Charts</b>	20 days after Effective Date	Include Successful Respondent organization charts, description of functions performed, contact information.	Phase 1
<b>Standards and Configurations</b>	10 days prior to Commencement Date	Document Successful Respondent's standards and configurations for Services.	Phase II
<b>Contracts – Living Version</b>	10 days prior to Commencement Date	Provide, to the MSI, and maintain current, amended versions of all Successful Respondent services contracts on the Portal.	Phase II
<b>Service Responsibilities Matrices</b>	60 days after Commencement Date	The Responsibility Assignment Matrix (RACI) Charts illustrating the correlating levels of responsibilities for the various teams required to support the Successful Respondent's services.	Phase III
<b>Operational Reports Inventory</b>	10 days prior to Commencement Date	Current list of Successful Respondent operational reports.	Phase II
<b>Record Retention</b>	10 days prior to Commencement Date	Defines the record retention process for handling documents that the Successful Respondent is obligated to maintain for this Agreement.	Phase II
<b>Transition Activities and Responsibilities</b>			
<b>Overall Management and Reporting Process</b>	20 days after Effective Date	A description of Successful Respondent management structure, reporting, and review process associated with Transition Services.	Phase I
<b>Interim Relationship Management Process</b>	10 days prior to Commencement Date	The process and responsibility for communication and coordination with DIR, MSI, SCPs, DIR Customers, employees, etc.	Phase II
<b>Human Resource Transition</b>	20 days after Effective Date	The procedures and responsibilities regarding finalization of HR-transition activities.	Phase I

Content	Due Date	Description	Phase
<b>Marketplace Procedures</b>			
<p><b>Portal</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	<p>10 days prior to Commencement Date</p>	<p>Describes the Operational Procedures that support MSI’s portal services tool. Includes processes and procedures necessary to inform the Service Component Providers on the use of the tool.</p>	<p>Phase II</p>
<p><b>Service Catalog Management</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	<p>10 days prior to Commencement Date</p>	<p>A database or structured Document with information about select Services, including those available for Deployment. The Service Catalog is the only part of the Service portfolio published to Customers and is used to support the request and delivery of select Services. The Service Catalog may include information about Deliverables, prices, contact points, ordering and request processes.</p>	<p>Phase II</p>
<p><b>IT Service Desk</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	<p>10 days prior to Commencement Date</p>	<p>The facilities, associated technologies, and fully trained staff who respond to Calls, coordinate all Incident Management, Problem Management and Request Management activities, and act as a single point of contact for Authorized Users regarding the Services.</p>	<p>Phase II</p>
<p><b>Outreach and Growth</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	<p>60 days after Commencement Date</p>	<p>Customer outreach campaigns are required to drive the growth of all DIR shared services across all DIR Customer segments (state agencies, local government, higher education). Successful Respondent shall perform a lead role in analyzing new DIR Customer, New Service, and New Service Component opportunities, and coordinating outreach and implementation of DIR shared services across current and potential DIR Customers. As new DIR Customer opportunities arise, track the opportunity through the outreach process and lead SCPs through the outreach, solution design, cost estimation and implementation processes.</p> <p>Provide outreach support for each DIR shared service and the state agencies participating in the Private Cloud Services offering. The Portal SCP will provide the constituent-facing marketing and advertising services.</p>	<p>Phase III</p>

Content	Due Date	Description	Phase
<b>Service Management Procedures</b>			
<b>Incident Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The use of people, processes and technology with the primary goal to restore normal Service operations as quickly as possible and minimize the adverse impact on business operations, thus ensuring that the best achievable levels of service quality and availability are maintained.  Includes Major Incident Management.	Phase II
<b>Problem Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The process, software, techniques and procedures that aid in identification, tracking, communication, and resolution of Problems arising in DIR Customer's IT Environment, and resolving those Problems arising from or related to the Services. The goal of Problem Management is to minimize the adverse impact of Incidents and Problems on the business that are caused by errors within the IT infrastructure, and to prevent recurrence of Incidents related to these errors. To achieve this goal, Problem Management seeks to get to the root cause of Incidents and then initiate actions to improve or correct the situation.	Phase II
<b>Information Security Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The process that ensures the confidentiality, integrity and Availability of an organization's assets, information, data and IT Services. Information Security Management usually has a wider scope than the MSI. It normally includes handling of paper, building access, phone calls etc., for the entire organization. Includes security operations management procedures.	Phase II
<b>Access Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	Access Management is focused on the platform, process and operations to enable Authorized Users to request access to and use an IT service.	Phase II
<b>Request Management and Fulfillment</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The process responsible for managing the lifecycle of all Service Requests.	Phase II

Content	Due Date	Description	Phase
<b>Change Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The processes relating to planning and performing all changes in IT environment pertaining to the Services, including changes to individual components and coordination of changes across all components. The Change Management processes will support and include checkpoints to determine any potential or required Change Control Procedures and includes a process of controlling changes to the infrastructure or any aspect of Services, in a controlled manner, enabling approved changes with minimum disruption.	Phase II
<b>Asset Inventory and Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	Leverage automated Asset Inventory and Management System (AIMS) tools and Data Quality Management (DQM) capabilities and processes to capture, manage, and maintain assets for all Services.	Phase II
<b>Software License Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	Defines the process and procedures for managing Software License compliance and renewals to ensure accurate tracking, reporting and timely updates.	Phase II
<b>Configuration Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The process of identifying and defining CIs in a system, recording and reporting the status of CIs and RFCs, and verifying the completeness and correctness of the CIs.	Phase II
<b>IT Service Continuity Management (ITSCM)</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The process responsible for managing risks that could seriously impact IT Services. ITSCM ensures that the Successful Respondent can always provide minimum agreed Service Levels, by reducing the risk to an acceptable level and Planning for the recovery of IT Services. ITSCM should be designed to support Business Continuity Management.	Phase II

Content	Due Date	Description	Phase
<b>Project Management and Support</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	Project Management and Support will align projects to DIR Customer requirements and deliver projects from request through end-to-end solutioning including turnover to the DIR Customer and validation that project requirements were met in terms of timing, quality, and cost.	Phase II
<b>Release Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The process responsible for planning, scheduling and controlling the movement of Releases to Test and Live Environments. The primary objective of Release Management is to ensure that the integrity of the Live Environment is protected and that the correct Components are released. Release Management works closely with Configuration Management and Change Management.	Phase II
<b>Business Management Procedures</b>			
<b>Operational Intelligence</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	Procedures and activities regarding key standard Reports and requests for ad hoc reports from DIR and Customers.	Phase II
<b>Service Level Management (SLM)</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The process responsible for monitoring SLAs, and ensuring that these are met. SLM is responsible for ensuring that all IT Service Management Processes, OAs, and Underpinning Contracts are appropriate for the agreed Service Level targets. SLM monitors and reports on Service Levels, facilitates Service Delivery Failure actions with the appropriate Governance Committee and holds regular DIR Customer reviews.	Phase II
<b>Availability Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The process responsible for defining, analyzing, Planning, measuring and improving all aspects of the Availability of IT services. Availability Management is responsible for ensuring that all IT Infrastructure, Processes, tools, roles etc. are appropriate for the agreed Service Level targets for Availability.	Phase II

Content	Due Date	Description	Phase
<p><b>IT Financial Management (ITFM) – Invoicing and Chargeback</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	10 days prior to Commencement Date	<p>Procedures for invoicing (and verification of invoice by DIR).</p> <p>The content should include procedures for calculating Resource Unit volumes for pricing (per Service Component, as applicable), invoicing of Projects, etc.</p> <p>The content should include procedures regarding disputed invoice amounts.</p> <p>The content should include procedures for charge back of costs related to the Services and the overall Agreement to DIR.</p>	Phase II
<p><b>ITFM – Disputes</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	60 days after Commencement Date	Defines the process for creating, researching and resolving financial invoice disputes with the MSI and SCPs.	Phase III
<p><b>ITFM – Forecasting and Budgeting</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	60 days after Commencement Date	<p>Supports the annual DIR budgeting cycle. Process should include estimation of Resource Unit volumes (by Service Component and DIR Customer as appropriate), potential Projects, review cycle, etc.</p> <p>The content shall describe procedures for forecasting cost versus budget.</p>	Phase III
<p><b>ITFM – Service Level Credits and Earnback</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	10 days prior to Commencement Date	Procedures for calculating Service Level Credits on invoices and Earnback calculations.	Phase II
<p><b>ITFM - Market Benchmark Comparison Reporting</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	60 days after Commencement Date	Procedures for providing market benchmark comparison reporting for all DIR shared services charges capable of being benchmarked, including the source of the data, the DIR shared services that are able to be compared to the market data, the methodology of mapping the benchmark data to the shared services charges, and the format of the dashboard-style reporting.	Phase III

Content	Due Date	Description	Phase
<b>Customer Relationship Management (CRM)</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	60 days after Commencement Date	Procedures and responsibilities regarding the relationship between DIR, DIR Customers, MSI and the SCPs.  Content should include procedures regarding communication and coordination regarding work requests, Service delivery issues, budgeting and financial issues, etc.	Phase III
<b>CRM – Customer Scorecard</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	60 days after Commencement Date	Process to be used for conducting customer scorecard surveys.  Content should include procedures regarding action items and attempts to resolve customer issues.	Phase III
<b>CRM – Customer Satisfaction Surveys</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	60 days after Commencement Date	Process to be used for conducting customer satisfaction surveys.  Content should include procedures regarding action items and attempts to resolve customer issues.	Phase III
<b>CRM – Escalation Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	60 days after Commencement Date	Describes the roles, responsibilities, and processes to manage the escalation of urgent or lingering issues to ensure resolution. The document also summarizes how people, processes, tools, and technology are used to resolve issues as quickly as possible when issues are not resolved through normal business practices. The goal of Escalation Management is to minimize adverse impacts on business operations and ensure that the best achievable levels of service quality and availability are maintained.	Phase III
<b>Service Delivery Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	Procedures and responsibilities regarding responding to Authorized Users’ (including listing of Authorized Users) problems, requests, and questions.	Phase II

Content	Due Date	Description	Phase
<p><b>Capacity Management</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	<p>10 days prior to Commencement Date</p>	<p>The process responsible for ensuring that the Capacity of IT Services and the IT Infrastructure is able to deliver agreed Service Level targets in a cost effective and timely manner. Capacity Management considers all Resources required to deliver the IT Service, and plans for short, medium and long term business requirements.</p>	<p>Phase II</p>
<p><b>Risk Management</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	<p>10 days prior to Commencement Date</p>	<p>Enterprise approach to Risk Management for shared services delivery. This process forms the foundation for all other risk management documentation.</p> <p>Project approach to Risk Management for shared services delivery of projects and programs. This process governs risks that are raised during the course of delivering initiatives under the Request for Service (RFS), Ongoing and other programs.</p>	<p>Phase II</p>
<p><b>Service Portfolio Management</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	<p>10 days prior to Commencement Date</p>	<p>From time to time, DIR is required to and intends to add or divest programs (or parts of programs), add, merge or split DIR Customers, change its organizations or reorganize its business units and add New Service Component and SCPs into the DIR portfolio. The Successful Respondent shall perform certain functions at the request of DIR or DIR Customers to support such activities.</p>	<p>Phase II</p>
<p><b>Strategy Management</b></p> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	<p>10 days prior to Commencement Date</p>	<p>Strategy Management links the business demand with the supporting IT strategies and services along with service enhancement initiatives including a long-term strategy roadmap with timelines and high-level costs, and shorter-term technology plans which guide the annual improvement and budgeting process. Within this capability, DIR provides the leadership and coordination for the long-term strategy efforts, including but not limited to a long-term strategy roadmap, and the MSI shall closely coordinate with DIR to support those efforts by leading and coordinating the annual technology plan, ongoing technology refresh program, coordinate the approval and communication of Standard Products, and coordinating the effective use and disposal of Equipment and Software.</p>	<p>Phase II</p>

Content	Due Date	Description	Phase
<b>Operations Management Procedures</b>			
<b>Enterprise Event Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	The Enterprise Event Management function collects and aggregates forwarded events, correlates them, and incorporates them into the MSI-provided Shared Services Systems (e.g., Incident Management System) for efficient management and resolution. This functionality allows SCPs to provide full coverage of monitoring their respective services while the MSI filters and correlates events across SCPs and provides complete insight into the overall Services performance.	Phase II
<b>Data Quality Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	60 days after Commencement Date	DQM provides a platform to collect data internally, from SCPs and Third Party Vendor(s) enabling automated intake and analysis of hardware, software and application integrity in support of the Asset Inventory and Management and Configuration Management processes.  The processes will describe how the MSI and SCP data will be validated for integrity.	Phase III
<b>Workflow Orchestration</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	Process workflow automation across MSI, SCPs, and Third Party Vendor(s) to enable increased self-service, automated issue remediation, automated Service Request resolution and digital governance as required in the Service Catalog Management, Incident Management, Request Management and Service Level Management processes.	Phase II
<b>Cloud Management</b> 1. Policies 2. Processes 3. Procedures 4. Work Instructions	10 days prior to Commencement Date	Processes to automate and manage public and private cloud workflow orchestration across the MSI, SCPs, and to the cloud providers. This capability enables self-provisioned services, automated and orchestrated by the MSI, to expedite speed to value and increase customer satisfaction as required in the Service Catalog Management, Request Management and Incident Management processes.	Phase II

Content	Due Date	Description	Phase
<b>Contract Management Procedures</b>			
<b>Contract Change Control</b>	10 days prior to Commencement Date	<p>Procedures supporting changes to the Agreement, including changes to any Exhibit or Attachment.</p> <p>Content should include procedures to classify services as a New Service, and resulting processes to change the Agreement (including pricing).</p> <p>Content should include notification period and process, authority levels, and escalation procedures for changes to the Agreement.</p>	Phase II
<b>Contract Deliverables Management</b>	30 days after Effective Date	Describes the process for the MSI and SCPs to produce, develop, track, revise, review, and submit Deliverables to DIR pursuant to the terms and conditions of the Successful Respondent's MSA.	Phase I
<b>Auditing</b>	10 days prior to Commencement Date	Procedures for operational and/or financial audits (as required by State of Texas auditing and/or regulatory agencies) including the notification processes and procedures to resolve audit findings.	Phase II
<b>Issue Resolution</b>	10 days prior to Commencement Date	Describes the process for resolving program issues which may arise during the performance of Services under the MSAs with the Providers. The purpose of the Program Issues Management Process described herein is to resolve Program Issues at the management level prior to initiating the Dispute Resolution process set forth in the Providers MSAs. The process occurs within the management organizations of the DIR, DIR Customers, the Successful Respondent, and the MSI.	Phase II
<b>Dispute Resolution</b>	10 days prior to Commencement Date	Procedures regarding formal dispute resolution process used to comply with the Agreement.	Phase II
<b>New DIR Customer Integration</b>	60 days after Commencement Date	Provides the scope, guidelines, and key project activities for the implementation of a new or merging DIR Customer project once the agreement is reached to incorporate them into existing Services.	Phase III

**Note:** All days are calendar days unless otherwise noted.

**8.2 Successful Respondent developed Service Management Manual Content**

Table 2: Successful Respondent developed Service Management Manual Content

Content	Due Date	Description	Phase
<b>Service Component Provider Operational Procedures</b>			
<b>Key Personnel and Subcontractors</b>	20 days after Effective Date	The Successful Respondent shall describe procedures for DIR approval regarding replacement or removal of Successful Respondent Key Personnel and major Successful Respondent Subcontractors.	Phase I
<b>Public Cloud Manager Services</b> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	10 days prior Commencement Date	Document SCP processes and procedures necessary to deliver Services included in the respective Statement of Work.	Phase II
<b>Successful Respondent Provided Tools Support</b> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	10 days prior Commencement Date	Describes the Operational Procedures that support the Successful Respondent’s tools, including processes necessary to inform, as required, the MSI, DIR, DIR Customers and other SCPs about engaging the Successful Respondent Team for support of the Toolset. This document also informs about those maintenance and support functions performed by the Successful Respondent.	Phase II
<b>Successful Respondent Provided Tools Support</b> <ol style="list-style-type: none"> <li>1. Policies</li> <li>2. Processes</li> <li>3. Procedures</li> <li>4. Work Instructions</li> </ol>	10 days prior Commencement Date	Describes the Operational Procedures that support the Successful Respondent’s tools, including processes necessary to inform, as required, the MSI, DIR, DIR Customers and other SCPs about engaging the Successful Respondent Team for support of the Toolset. This document also informs about those maintenance and support functions performed by the Successful Respondent.	Phase II

**Note:** All days are calendar days unless otherwise noted.