

Customer Company/Division: _____ Date: _____
Customer Contact Name: _____ Talend Consultant: _____

WEEK 1: INITIATION AND BUSINESS REQUIREMENTS

INITIATION

- ☐ 1. Initiate a preparation call to review high level requirements and current environment
- ☐ 2. Architecture workshop
- ☐ 3. Infrastructure provisioning (customer)
- ☐ 4. Kick off meeting to align on high level scope and establish initial project plan

INSTALLATION

- ☐ 5. Install the optimal multi-environment physical architectures in-line with your in-house infrastructure policies and standards.
- ☐ 6. Configuration and optimization to expected use cases and volumes

BUSINESS REQUIREMENTS

- ☐ 7. Review of documented business requirements
- ☐ 8. Run business requirements workshop
- ☐ 9. Workshop to update project plan based on requirements and agreed detailed scope
- ☐ 10. Prepare and distribute (load to SharePoint Customer folder) Engagement Status Report

WEEK 2: DESIGN

- ☐ 1. Design high level workflow
- ☐ 2. Establish source to target mappings
- ☐ 3. Profile chosen data source for completeness
 - ☐ a. identify data quality issues and build business rules
- ☐ 4. Design data mapping and applicable transformations
- ☐ 5. Design validation and cleansing logic (if applicable)
- ☐ 6. Design survivorship and matching logic (if applicable)
- ☐ 7. Exception processing to view and correct data that did not meet requirements
- ☐ 8. Design of operations data management handling
- ☐ 9. Prepare and distribute Engagement Status Report

WEEK 3: DEVELOPMENT

- ☐ 1. Development of designed solutions
- ☐ 2. Prepare and distribute Engagement Status Report

WEEK 4: COMPLETE DEVELOPMENT, TESTING DESIGN AND OPERATIONALIZE

DEVELOPMENT

- ☐ 1. Complete development of designed solutions

TESTING

- ☐ 2. Review test scripts provided by customer
- ☐ 3. Unit testing of developed solution based on agreed test cases
- ☐ 4. Assist User Acceptance Testing

ADMINISTRATION

- ☐ 5. Document implemented solution
- ☐ 6. Prepare/distribute engagement close report
- ☐ 7. Conduct engagement close meeting