

Statement of Work and Professional Services Proposal and Agreement
November 17, 2017

Customer Name: **Acme Company**

7301 Parkway Drive
Hanover, MD 21076

Contact Person:

Description of Service

Allegis Group / TEKsystems has requested this Statement of Work to complete the following deliverables by the Contract Logix Professional Services team.

An Acceptance of Completion document will be agreed upon and signed at the completion of the proposed deliverables.

Consulting Deliverables	<u>Hours</u>
Import 1300 agreements from TEKsystems electronic format to Contract Logix system	
• Discovery & Design	7
• Configuration & Data Import	9
Update Contract Types and Archive “z-Do Not Use” Contracts. These record types will be reviewed and confirmed for change of status: <ul style="list-style-type: none">• Records that are Active Codes with Active Business & under a contract type that starts with “z-Do not use”: 177• Records with inactive codes under a contract type starting with “z-Do not use” that are not archived: 8733• Records with Active codes with no Active business and no spread under a contract type that starts with “z-Do not use”: 702• Active status agreements that are inactive customer codes: 13819	
• Discovery, Design, Testing and Execution	8
TOTAL:	24

Consulting Fee

By signing this Statement of Work, Allegis Group / TEKsystems agrees that payment for the proposed professional services is due upon execution of contract, and before services can be scheduled and delivered.

Professional Services	Hours	Rate	Cost
Document Data Migration	16	Flat Rate	\$2,970.00
Contract Type Update & Archive	8	\$195.00	\$1560.00
Total	24		\$4,530.00

This proposal is valid until December 15, 2017.

For Contract Logix:

Signature: 
Name: **Barry Smith**
Title: **Director of Professional Services**
Date: _____

E-Signed : 11/20/2017 08:15 AM CST

Sertifi Electronic Signature
DocID: 20171117100625851

For Customer:

Signature: _____
Name: @.
Title: _____
Date: _____

E-Signed : 11/17/2017 04:39 PM CST

IP: _____
Sertifi Electronic Signature
DocID: 20171117100625851