## Monitoring and Controlling Process Group Artifacts

12.3 Control Procurement

12.3.2 Records Management (Tools and Techniques)

PMGT 690, ERAU, Prof. Sherman

By: Matthew Holtan

12.2.2 Records Management (Tools and Techniques): This artifact was taken from PMGT

614. This homework assignment consisted of developing an acceptance checklist between buyer and seller to initiate a contract. This tool is used for the Control Procurement process.

Formal Acceptance Document: Fig. 14.1, pg. 344 of (Dow and Taylor, 2015)

(Appendix I: Process Plant Construction)

Proj. ID: I	Proj. Name: Plant I S	ystem Develop	Accept Date: 2 Apr 2017
Proj Client/Owner Name: Ford Motor Company			Customer: Wayne County Plant, MI
PM Name: Matt Holta	an		
Project Acceptance In	nformation:	Accept	Reject(*)
*If rejected please exp	plain reason:		

Comments:

1. Ford Motor Company will hire ERAU Project team to develop a processing plant in Wayne County, MI. A kick off meeting to include signing of this document and the project charter will take place April 2, 2017.

2. The project team will utilize fixed-price contract with all subcontractors to develop all systems and phases of the construction of Plant I. The procurement management plan will be utilized.

3. The project team will coordinate with multiple suppliers and subcontractors (stakeholders) to enable cost estimates, schedules, legal and testing/quality to develop all systems and begin construction of Processing Plant I. Scope, Communication, Risk and Quality management plans will assist project team in managing, controlling and directing this project.

Planned Start Date: Apr 2, 2017	Actual Start Date:	
Planned Finish Date Apr 2, 2019	Actual Finish Date:	
Actual Budget (\$): 300M	Final Cost:	Over/Under Budget:

Signatures/Approvals Section:

PM Approvals: Matt Holtan, Project Manager, ERAU

Project Client/Owner Approval: Mark Fields, CEO, Ford Motor Co.

**Reference List** 

Dow, W. and Taylor B (2015). *Project Management Communication Tools*. Dow Publishing LLC. Renton, WA