12-665 Project Managemen - Pre-project checklist Project Owner: Submitted by: Expected Project Start Date August 1, 2015 Expected Project Completion Date October Is this project listed on the capital project planning document? (Please check one) Yes \_\_\_ If it is on the capital projects planning document, what is the amount listed? If not, get approval from Mike Thompson to proceed with planning the project. Mike (Must have Mike initial and date) - Approved to proceed MV Not Approved to Proceed **Brjef Project Description** Repair Replacement of Stormwater drainage structures at It Municipal augost wantified in augost aranage study Location (Description and tax parcel Identification number(s))
Foley Municipal Arport, 510 N. aupor Duve, Foley, Al Project type (select one) Building construction or improvement Property improvement (examples: parking lots, pools, playgrounds, ball fields, streetscape, signage, etc.) Infrastructure repair or improvements (example: roads, drainage, right of ways, etc.) Other, Please explain Will this project have a third party manager? Yes Volkert, Inc. - Bobby Odern Discuss your project with each of the following individuals. You must have initials and date for each section below. Department **Documentation Required:** Miriam Boutwell Planning Review of the desired location & use to determine if the property is correctly zoned; a site plan to check setbacks, etc.; and a record of the Planning Commission recommending approval of the project. Miriam Boutwell Zoning Review of the desired location and desired use to ensure all Building, Flood & requirements are met including but not limited to building codes, Historical architect requirements, etc. DOUG HAYES Determination of potential needs related to active/ passive fire protection, fire department access roads, egress, and all other Fire requirements as determined by the International Codes. Engineering Determination of potential need for input from the City engineers. A Need Ensin Control Plan prior to commence ment Determination of potential environmental issues or permits. 7/15/15 Leslie Gahagan Environmental Determination of IT needs with Jessica such as internet access, networking, phones, security cameras/door access control systems. ပ် <sub>Jessica Middleton</sub> IT/GIS computers, copiers, etc. Budget review and creation of agenda item. Determination of Miranda Bell and/or Joe Bouzan Finance insurance cost to include in budget.

	\$555,406.31 has been for this project. Bid a estimate by \$22,610. Required to the executing autout funds to	n approved
Project Management - Pre-project budget worksheet	for this project. Bid a	amount excluded
	estimate by \$ 22,610. Keg	This project account.
Estimated capital project cost	existing auport funds to	
Land Acquisition (cost and location) Hard Cost (building structure, sitework-including utilities, paving		\$ 181 211 410
Soft Cost (Architectural, Engineering, Legal, Geotech, etc.)	z, grading, etc., randscaping, rumsimgs.,	\$ 93 774 31
Insurance Cost		\$ \$
Bid Cost (included in soft cost)		\$
Other cost to construct and make operational (please list below:)		
		\$
		\$
	Capital Project Subtotal	\$ <u>500 015 01</u>
Λ	10% Contingency	\$ 378,015.11
Account 12-665.7359	Total capital project cost	\$_ <u>578.015.71</u>
•	• • •	
Estimated Cost - Departmental Capital Purchases to make p	roject operational	ψ.
		\$
		Ф \$
	Total cost departmental capital purchases	\$
Estimated Cost - Departmental Small Tools Purchases to ma	ke project operational	•
		\$
		Φ
Tota	al cost departmental small tools purchases	\$ \$
100	2000 gop	
Total Cost to comp	lete project and make fully operational	\$ <i>Q</i>
Items below are for informational purposes:		
Estimated Future Operating Cost		
Utilities		\$
Head count		\$
Future Insurance Additional future equipment (i.e. mowers, tractors, vehicles, etc.)		Φ
Additional cost to operate		\$
Additional cost to operate		\$
		\$
		\$
	Total estimated future cost to operate	\$
Will the project be completed as one project or will there be pha Please list all phases below with cost of each phase:	ses?	·
Phase		Cost
One Phase		\$ 578,015.71
		\$
		\$
	Total cost of all phases	\$ <u>578,015.71</u>
Is this project part of a project with previous cost? (i.e. a phase of	of a previous City project	
Please list all previous phases below with final cost of each phase		
Phase		Cost
Augost Drainge Study	FAA Share	\$ 33.717.00
The state of the s	City Share	\$3,745,12
		\$
	Total cost of all previous phases	\$ 37.462.12