

# Digital Asset Management System: ResourceSpace Project Management Plan

New Orleans Center for Photography 3333 Arts Avenue New Orleans, Louisiana 70117

www.nocp.com

Version 1.0.0

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APPROVED BY		TITLE		DATE	



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### 1.0 Executive Summary

In just over five years of operation, The New Orleans Center for Photography has grown from a small art gallery to an exhibition and education venue with monthly group and solo shows, workshops, and special events promoting local and international artists working in lens-based media. NOCP has also begun to accumulate its own collection of physical prints that are photographed, cataloged, and stored on site.

**Problem:** Due to this yearly growth, digital images of the permanent collection, of workshops and events, and artists' contracts have amassed a considerable amount. The need for a centralized digital asset management system is essential for documentation, security, and access to these assets for all departments within the organization. Below are current digital asset issues facing NOCP:

- Existing digital photos of the collection are not organized and easily searchable based on consistent metadata.
- Artists' agreements, event releases, and donor contracts are not centralized and are not easily located by all staff members.
- Digital assets have been stored on personal computers and drives, individual Box accounts, and an unmanaged Flickr account.
- Copyright information is not equally accessible to the departments, slowing down marketing efforts.
- Digital assets are not secure or backed up as they are spread out across multiple computers, drives, and Flickr.

**Solution:** ResourceSpace, an open source digital asset management system will provide a hub for all digital assets which can be easily searched and shared between staff members, Cloud storage with daily backups, and the ability to input metadata for easier management of files. Training, upgrades, and on-going technical support are features included in the package. ResourceSpace is listed as one of the top 100 Digital Asset Management Software options. (Best Digital Management System Software, n.d.) Using an existing digital asset management system with built in metadata search fields will save the organization time and money while allowing NOCP staff to focus on the promotion of photography as an art form.

#### **Timeline:**

- Month 1: Determine system, metadata, and site requirements.
- Month 2: Training and file organization/prep for uploading.
- Month 3: ResourceSpace site configuration/design finalized. Begin uploading!

**Financials:** Estimated current labor costs of time spent searching for assets, redesigning elements, and rewriting lost legal documents is \$18,750 annually.

- First year cost of ResourceSpace implementation is \$9,714.
- Key metrics below are based off of a 3 year forward plan.

Total Expected Costs: \$27,212Total Expected Benefit: \$71,363

o Payback Period: Within one year

Net Present Value: \$44,151Return on Investment: 162%



### 2.0 Introduction

The New Orleans Center for Photography needs a centralized digital asset management system to archive, organize, and share digital images, video, and supporting documents pertaining to the collection, changing exhibitions, events, and workshops. The DAMS will be for internal use across all departments to support curatorial and marketing efforts. ResourceSpace is the digital asset management system that suits the needs and budget of NOCP.

The project manager will be the point of contact for ResourceSpace and staff to communicate specific requirements and timeline of initiating the DAMS. Department leaders will meet with their teams and each other to determine company-wide metadata guidelines and file organization workflows/deadlines. The project manager will work with team leaders to train staff and interns on the system and relay concerns/questions to RS support team. Digital assets will be uploaded by each department on an ongoing basis with internal deadlines set by team leaders.

### 3.0 Scope Management

#### 3.1 Work Breakdown Structure/Schedule Location: Appendix A

#### 3.2 Project Deliverables

In Scope:

- A Digital Asset Management system for internal use of searching and documenting files.
- Cloud storage and regular backups for digital assets.
- Spec manual with training information, metadata guidelines, for existing and new employees.

#### Out of Scope:

- e-Commerce options for gift shop items, limited edition prints, etc.
- External sharing of images for general public use.

#### 3.3 Acceptance Criteria

The project will be accepted when the NOCP team members agree with the design and usability of the ResourceSpace site. The project will also be a success when team members are adequately trained, continue to upload/re-use assets, and use the DAMS for a more efficient workflow at NOCP.

### 3.4 Assumptions & Constraints

- Staff will have the initiative to follow file naming protocols and upload files located on their own computers and drives.
- Staff will work together to prevent redundancy in data assets on the system.
- Curators and marketing staff will make use of the system to create new exhibition and social media opportunities.



- Staff will have time to complete training and organize files within the allocated timeframe while continuing daily duties.
- Budget is limited but can be allocated from existing grant funds.

### 4.0 Project Budget

#### 4.1 Project Budget Location: Appendix B

#### 4.2 Cost Baseline

Total Cost of DAMS implementation (year one): \$9714

Labor costs: \$4604

Cost of ResourceSpace (includes support, training, Cloud storage, etc.): \$5110

ResourceSpace Support/Cloud storage is \$5110 per year. Key metrics below are based off of a 3 year forward plan.

Total Expected Costs: \$27,212
 Total Expected Benefit: \$71,363
 Payback Period: Within one year
 Net Present Value: \$44,151

Return on Investment: 162%

- Cost of purchasing the DAMS ResourceSpace package and time spent in training and uploading files will be funded by existing acquired grants from the Louisiana State Council of the Arts, the National Endowment of the Arts, and The Helis Foundation.
- Initial cost of RS package is \$5110 which includes ongoing support for upgrades, bug fixes support, 2 TB Cloud storage, core system functions configuration, training, and annual health check.
- Overtime is not budgeted for this project. Employees will be responsible for managing their existing workload with allocated time for this project.
- There is no software licensing fee for ResourceSpace. No hardware or equipment purchases are required, and any additional costs need to be pre-authorized by the Executive Director.



# 5.0 Project Schedule

### 5.1 Project Schedule Location: Appendix A

Project begins August 3, 2020 - ends October 30, 2020

- Project Initiation/Planning 8/3/20 8/19/20
- Project Execution 8/20/20 10/30/20
  - o Training (Team Leaders/Team Members) 8/24/20 9/18/20
  - o RS site configuration/design 9/11/20 10/12/20
  - o Final Site/Workflow Approval 10/14/20
- Project Close-out 5 days 10/19/20 10/23/20

#### 5.2 Milestones

MILESTONE	DESCRIPTION	DATE
Metadata Guidelines	Departments have agreed on the required metadata and a DAMS spec manual has been created.	08/12/2020
ResourceSpace Package	Purchase RS package, establish RS rep contact	08/20/2020
Homepage Design	Final homepage design approval based on NOCP branding guidelines.	10/09/2020
Training Complete	Dept Leaders and team members have been trained and have completed workshops.	10/12/2020
RS Site Complete	RS site has been configured based on NOCP requirements, tested by team leaders/members, and approved to begin uploading files.	10/14/2020
Final DAMS manual	After all revisions have been made, a final version of the DAMS manual will be created and shared with each department.	10/23/2020



# 6.0 Project Risks

### 6.1 Risk Methodology

Below is a list of risks that can affect the project's success and completion date. Risks are rated based on their probability and on their impact of the project. The highest risks are listed at the end of this report with corresponding responses. The following list of risks has been identified by the Project Manager and project stakeholders.

#	Risk	Risk Owner
1	Cataloging metadata is not added properly resulting in failed asset findability.	PM
2	ResourceSpace goes under and data is not retrievable.	PM
3	Staff will not continue to use the DAMS to upload assets, search or re-use digital assets.	PM
4	Department leaders will not take the time to train their team members.	Executive Director
5	Trained Dept Leaders/team members leave the company.	PM
6	System is hacked and sensitive materials shared with external unauthorized users.	PM
7	User account permissions are not monitored, and sensitive materials are shared with internal unauthorized users.	PM
8	Authorized account users leave the company with access to sensitive materials.	PM
9	Team members do not collect and organize digital assets from various computers/drives to upload on schedule.	Dept Leaders

### 6.2 Probability / Impact Assessment

The project will define the organization's standard risk impact and probability assessment criteria. The criteria are defined below. All criteria with an overall priority rating of #4 require a risk response.

	Probability		Impact
1	Very Low: <20% Chance of occurring	1	Very Low: Potential delay in the project schedule, or potential added cost.
2	Low: 20 – 39% Chance of occurring	2	Low: Minor delay in the project schedule, or minimal added cost.
3	Medium: 40 – 59% Chance of occurring	3	Medium: Moderate delay in the project schedule, or moderate added cost.
4	High: $60 - 80\%$ Chance of occurring	4	High: Significant delay in the project schedule, or significant added cost.
5	Very High: >80% Chance of occurring	5	Very High: Extreme delay in the project schedule, change to the scope, or added cost, or cancel the project



	Overall Priority		
0	Total score of 0		
1	Total score of 1 – 4		
2	Total score of 5 – 9		
3	Total score of 10 - 14		
4	Total score of 15 - 19		
5	Total score of 20+		

	Impact						
	0	1	2	3	4	5	
ty	1	1	1	1	1	2	
bili	2	1	1	2	2	3	
Probability	3	1	2	2	3	4	
Ь	4	1	2	3	4	5	
	5	2	3	4	5	5	

#	Risk	Probability	Impact	Priority
1	Cataloging metadata is not added properly resulting in failed asset findability.	3	5	4
2	ResourceSpace goes under and data is not retrievable.	1	5	2
3	Staff will not continue to use the DAMS to upload assets, search or re-use digital assets.	3	5	4
4	Department leaders will not take the time to train their team members.	3	5	4
5	Trained Dept Leaders/team members leave the company.	2	3	2
6	System is hacked and sensitive materials shared with external unauthorized users.	1	5	2
7	User account permissions are not monitored, and sensitive materials are shared with internal unauthorized users.	2	3	2
8	Authorized account users leave the company with access to sensitive materials.	2	5	3
9	Team members do not collect and organize digital assets from various computers/drives to upload on schedule.	4	4	4

## 6.4 Risk Response

#	Risk	Priority	Response
1	Cataloging metadata is not added properly resulting in failed asset findability.	4	Mitigation
	ails: A detailed metadata "cheat sheet" will be created and share cks will be administered to ensure proper cataloging.	ed with the ent	ire team. Weekly spot
3	Staff will not continue to use the DAMS to upload assets, search or re-use digital assets.	4	Mitigation
D 4	11 D 4 CC 111 4 11 1 4 4 1 1 1 1 1 4	ı · ,	1 1' '4 1 4

<u>Details</u>: Because staff will still have access to external drives and their computers where digital assets were stored in the past, they may not continue to use the DAMS out of habit. To encourage continued use of ResourceSpace, staff input, and feedback will be encouraged during the regular production meetings. Training and informative videos will be shared with staff on a regular basis to keep everyone



	to date and engaged with the project. The department leaders are ital assets via email or Box shared folders.	nd the PM will	not accept shared
4	Department leaders will not take the time to train their team members.	4	Mitigation
lead tear lead Dire	ails: For the project to stay on schedule, team members need to ders may become busy with their regular duties preparing exhibin member is using the available webinars and other resources to ders need to take responsibility for their team and be available to ector will require periodical updates from Department leaders enomplete their tasks.	tions and negletelearn the DA answer quest	ect to ensure each MS. Department ions. The Executive
9	Team members do not collect and organize digital assets from various computers/drives to upload on schedule.	4	Mitigation
	ails: Department leaders will monitor their team members' production meetings.	uctivity with	daily check-ins and

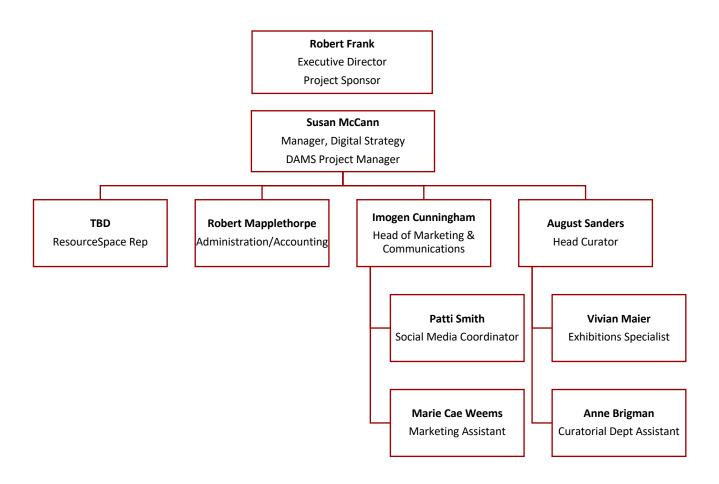


# 7.0 Communications Plan

Deliverable	Recipient(s)	Delivery Method(s)	Schedule	Owner
Project information	Project Team	Conference calls Emails Team Meetings	As needed	Project Manager
Project Status updates	Exec. Director/Sponsor Dept Team Leaders	Conference calls Email	Every Friday	Project Manager
Timeline/ Budget updates	Exec. Director/Sponsor	Email	As needed	Project Manager
Monthly Reports	Exec. Director/Sponsor	Email	Every Month	Project Manager
RS site requirements	ResourceSpace Rep	Zoom meetings Email Support ticket portal	Initial Site requirements: by August 21, 2020 Change Requests: as needed	Project Manager
Dept Team training status updates	Project Manager	Team Meeting (or email if not possible)	Every Friday	Dept Team Leaders
Dept File organization/prep updates	Project Manager	Team Meeting (or email if not possible)	Every Friday	Dept Team Leaders Dept Team Members
RS site configuration updates	Project Manager	Zoom meetings Email Phone	Every week	ResourceSpace Rep



# 8.0 Project Team



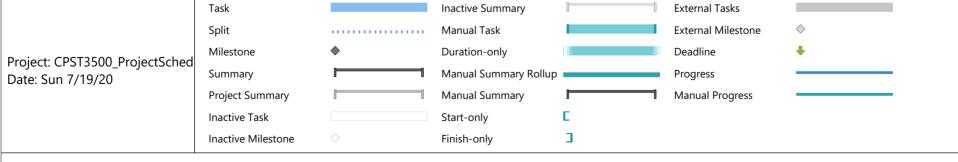


# 9.0 References

Best Digital Management System Software. (n.d.) Finances Online – Reviews for Business Retrieved from https://digital-asset-management.financesonline.com/

# Appendix A

Гask	Task Name	Duration	Start	Finish	Predecessors
	NOCP - Digital Asset Management System - ResourceSpace	65 days	Mon 8/3/20	Fri 10/30/20	
*		-			
*	•	-			
*	·				3
*	Kick Off Meeting	0 days	Wed 8/5/20	Wed 8/5/20	4
*	Project Planning	12 days	Wed 8/5/20	Thu 8/20/20	
*	Establish contact with ResourceSpace rep/support	0.5 days	Tue 8/4/20	Tue 8/4/20	4
*	Finalize Approved RS package option	0.5 days	Wed 8/5/20	Wed 8/5/20	7
*	Secure funding from accounting department	1 day	Thu 8/6/20	Thu 8/6/20	8
*	Requirements Definition	4 days	Thu 8/6/20	Tue 8/11/20	
*	Systems requirement for DAMS	1 day	Thu 8/6/20	Thu 8/6/20	4
*	Curatorial Department requirements	1 day	Fri 8/7/20	Fri 8/7/20	
*	Marketing Department requirements	1 day	Mon 8/10/20	Mon 8/10/20	
*	Administration Department requirements	0.5 days	Tue 8/11/20	Tue 8/11/20	
*	Create DAMS Specs Sheet	1.5 days	Tue 8/11/20	Wed 8/12/20	11,12,13,14
*	Finalize Project Scope	0.5 days	Thu 8/13/20	Thu 8/13/20	15
*	Create Schedule	1 day	Fri 8/14/20	Fri 8/14/20	16
*	Create Risk plan	0.5 days	Mon 8/17/20	Mon 8/17/20	17
*	Project Plan	1 day	Tue 8/18/20	Tue 8/18/20	18
*	Project Plan approval	0.5 days	Wed 8/19/20	Wed 8/19/20	19
*	Project Execution	52 days	Thu 8/20/20	Fri 10/30/20	
*	Purchase ResourceSpace support package	1 day	Thu 8/20/20	Thu 8/20/20	9,20
*	Share Specs/RS Creates site configuration	16 days	Fri 8/21/20	Fri 9/11/20	22
	***	NOCP - Digital Asset Management System - ResourceSpace Project Initiation Create Project Charter Project Charter approval Kick Off Meeting Project Planning Establish contact with ResourceSpace rep/support Finalize Approved RS package option Secure funding from accounting department Requirements Definition Systems requirement for DAMS Curatorial Department requirements Marketing Department requirements Administration Department requirements Create DAMS Specs Sheet Finalize Project Scope Create Schedule Create Risk plan Project Plan Project Plan approval Project Execution Purchase ResourceSpace support package	NOCP - Digital Asset Management System - ResourceSpace65 daysProject Initiation5 daysCreate Project Charter1 dayProject Charter approval0.5 daysKick Off Meeting0 daysProject Planning12 daysEstablish contact with ResourceSpace rep/support0.5 daysFinalize Approved RS package option0.5 daysSecure funding from accounting department1 dayRequirements Definition4 daysSystems requirement for DAMS1 dayCuratorial Department requirements1 dayMarketing Department requirements1 dayAdministration Department requirements0.5 daysCreate DAMS Specs Sheet1.5 daysFinalize Project Scope0.5 daysCreate Schedule1 dayCreate Risk plan0.5 daysProject Plan1 dayProject Plan approval0.5 daysProject Execution52 daysPurchase ResourceSpace support package1 day	NOCP - Digital Asset Management System - ResourceSpace Project Initiation S days Mon 8/3/20 Create Project Charter 1 day Mon 8/3/20 Project Charter approval 0.5 days Tue 8/4/20 Kick Off Meeting 0 days Wed 8/5/20 Project Planning 12 days Wed 8/5/20 Establish contact with ResourceSpace rep/support 0.5 days Tue 8/4/20 Finalize Approved RS package option 0.5 days Wed 8/5/20 Secure funding from accounting department 1 day Thu 8/6/20 Requirements Definition 4 days Thu 8/6/20 Systems requirement for DAMS 1 day Thu 8/6/20 Curatorial Department requirements 1 day Mon 8/10/20 Marketing Department requirements 1 day Mon 8/10/20 Administration Department requirements 0.5 days Tue 8/11/20 Create DAMS Specs Sheet 1.5 days Tue 8/11/20 Finalize Project Scope 0.5 days Thu 8/13/20 Create Schedule 1 day Fri 8/14/20 Create Risk plan 0.5 days Mon 8/17/20 Project Plan 1 day Tue 8/18/20 Project Plan approval Purchase ResourceSpace support package 1 day Thu 8/20/20	NOCP - Digital Asset Management System - ResourceSpace   65 days   Mon 8/3/20   Fri 10/30/20



)	Task	Task Name	Duration	Start	Finish	Predecessors
	Mode					
24	*	Training	20 days	Mon 8/24/20	Fri 9/18/20	
25	*	Department leaders train via RS support webinars, web guide	5 days	Mon 8/24/20	Fri 8/28/20	
26	*	Zoom Q&A with RS support	1 day	Mon 8/31/20	Mon 8/31/20	
27	*	Dept leaders train team members	12 days	Wed 9/2/20	Thu 9/17/20	
28	*	Dept team members training workshop	2 days	Wed 9/2/20	Thu 9/3/20	25
29	*	file prep/organization within each dept	6 days	Fri 9/4/20	Fri 9/11/20	
30	*	Provide Monthly Reports to stakeholders	45 days	Mon 8/31/20	Fri 10/30/20	
31	*	Report 1	0 days	Mon 8/31/20	Mon 8/31/20	
32	*	Report 2	0 days	Wed 9/30/20	Wed 9/30/20	
33	*	Report 3	0 days	Fri 10/30/20	Fri 10/30/20	
34	*	RS site completion	9 days	Fri 9/11/20	Wed 9/23/20	
35	*	Test RS site with Dept Leaders	2 days	Mon 9/14/20	Tue 9/15/20	23
36	*	Change requests with RS/Finalize	6 days	Wed 9/16/20	Wed 9/23/20	
37	*	Design RS homepage using templates	10 days	Mon 9/28/20	Fri 10/9/20	
38	*	Marketing dept designs home page	5 days	Mon 9/28/20	Fri 10/2/20	36
39	*	Home Page Approval/Revisions	5 days	Mon 10/5/20	Fri 10/9/20	38
40	*	Uploading - workshop with team members (with final site)	1 day	Mon 10/12/20	Mon 10/12/20	36
41	*	Final Site/Workflow Approval	0.5 days	Wed 10/14/20	Wed 10/14/20	
42	*	Project Monitoring & Controlling	65 days	Mon 8/3/20	Fri 10/30/20	
43	*	Health checks with ResourceSpace	65 days	Mon 8/3/20	Fri 10/30/20	
44	*	Monitor each department hours spent on project	65 days	Mon 8/3/20	Fri 10/30/20	
45	*	Project Close-out	5 days	Mon 10/19/20	Fri 10/23/20	
46	*	Create manual with file specs, metadata requirements, etc	1 day	Wed 10/14/20	Thu 10/15/20	41
		Task Inactive Summary		External Tas	sks	
		Split Manual Task		External Mil	estone $\Diamond$	
		Milestone ♦ Duration-only		Deadline	+	

Project: CPST3500\_ProjectSched Date: Sun 7/19/20

Task Inactive Summary External Tasks

Split Manual Task External Milestone

Milestone Duration-only Deadline

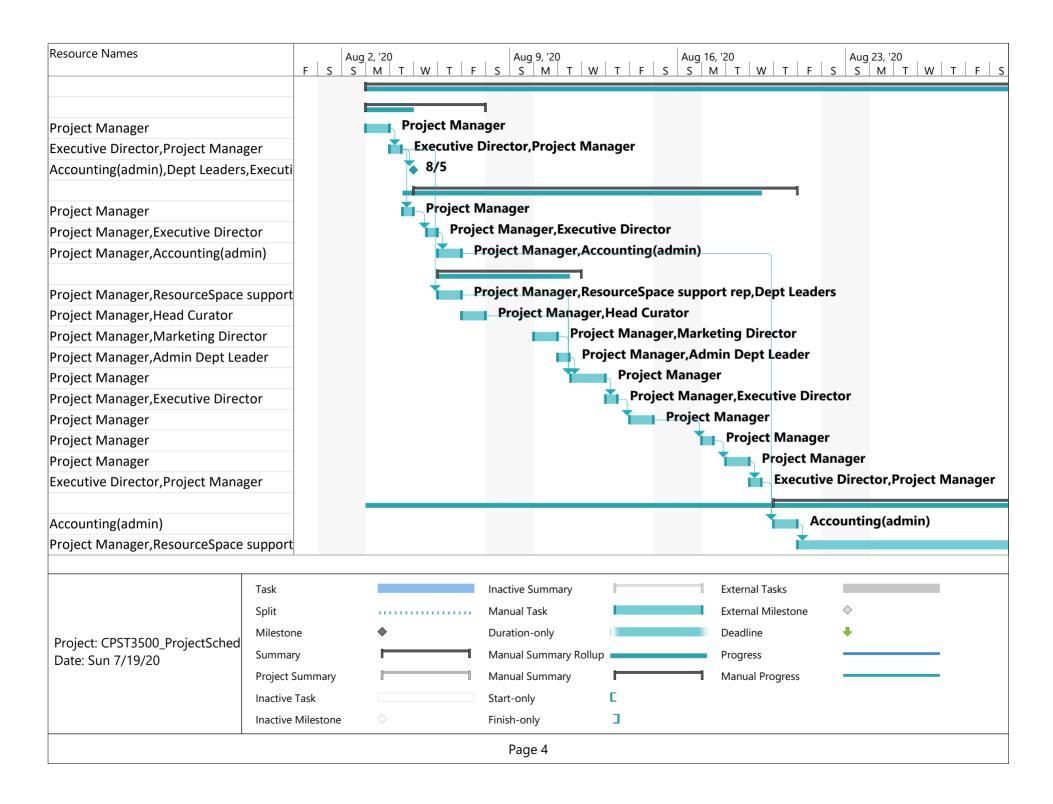
Summary Manual Summary Rollup Progress

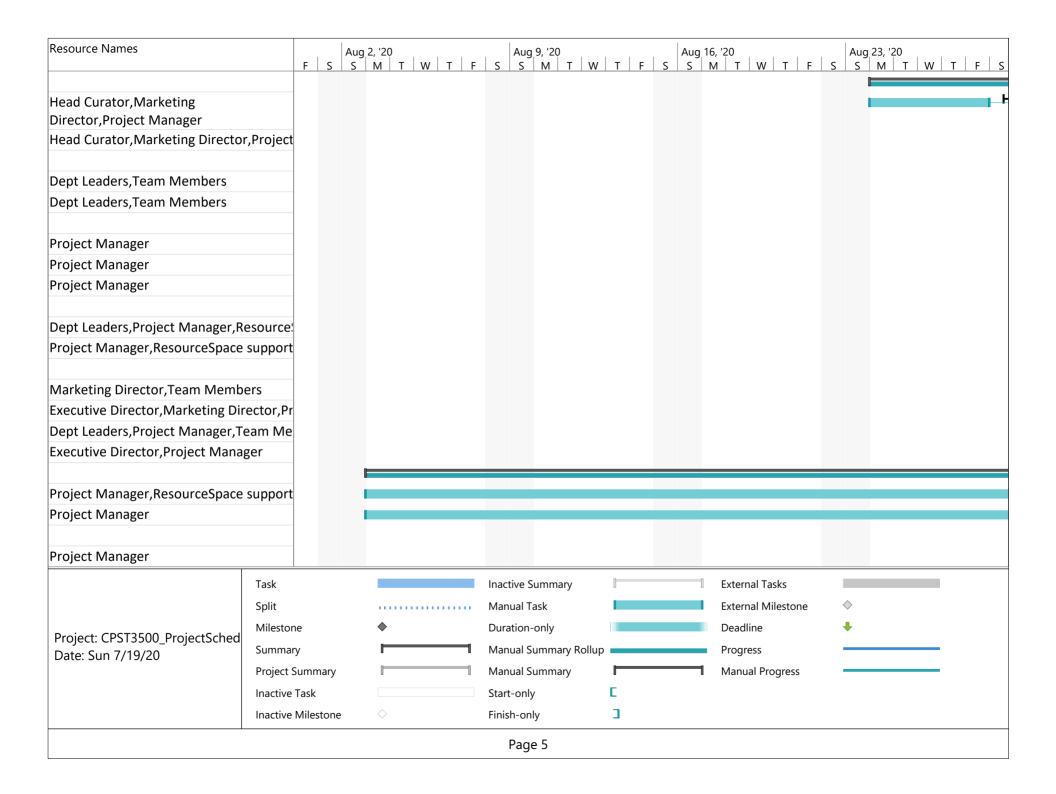
Project Summary Manual Summary Manual Summary Manual Progress

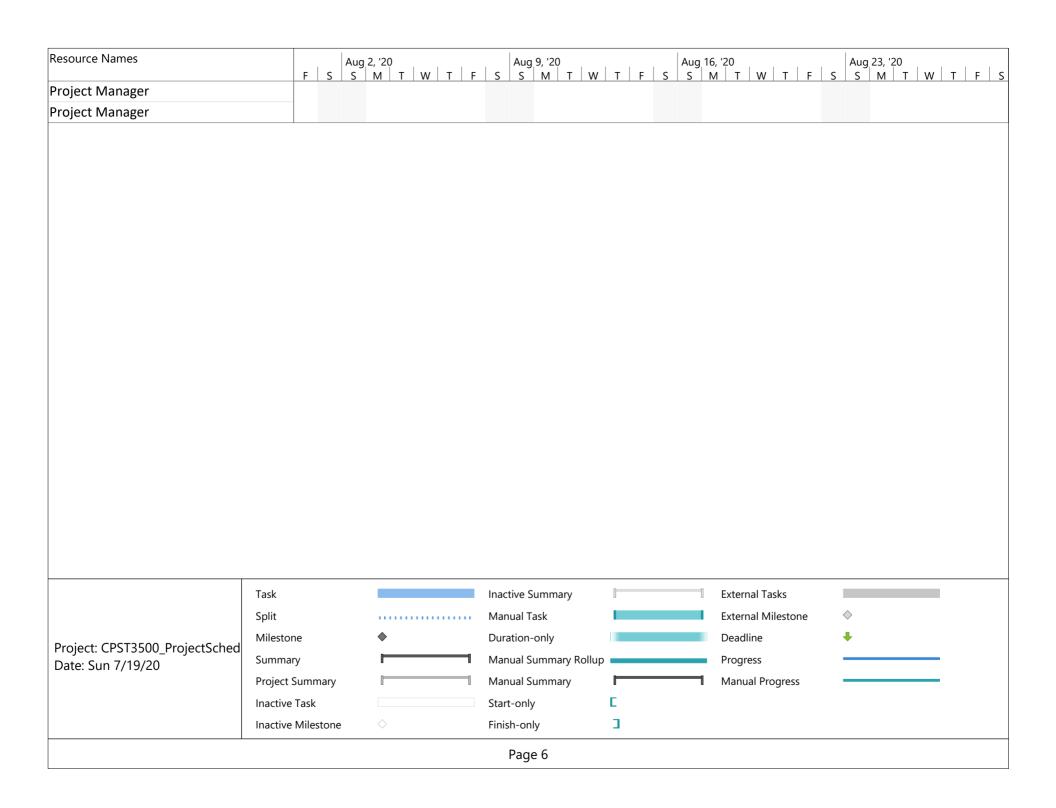
Inactive Task Start-only Inactive Milestone

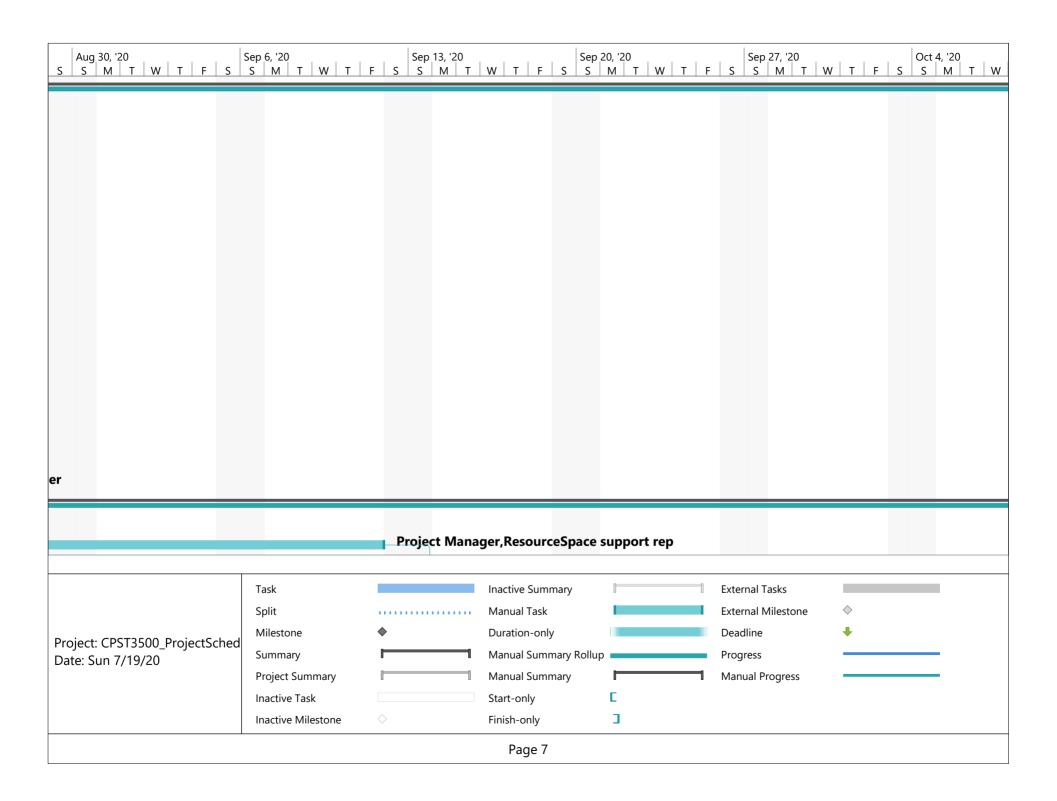
Finish-only Inactive Milestone

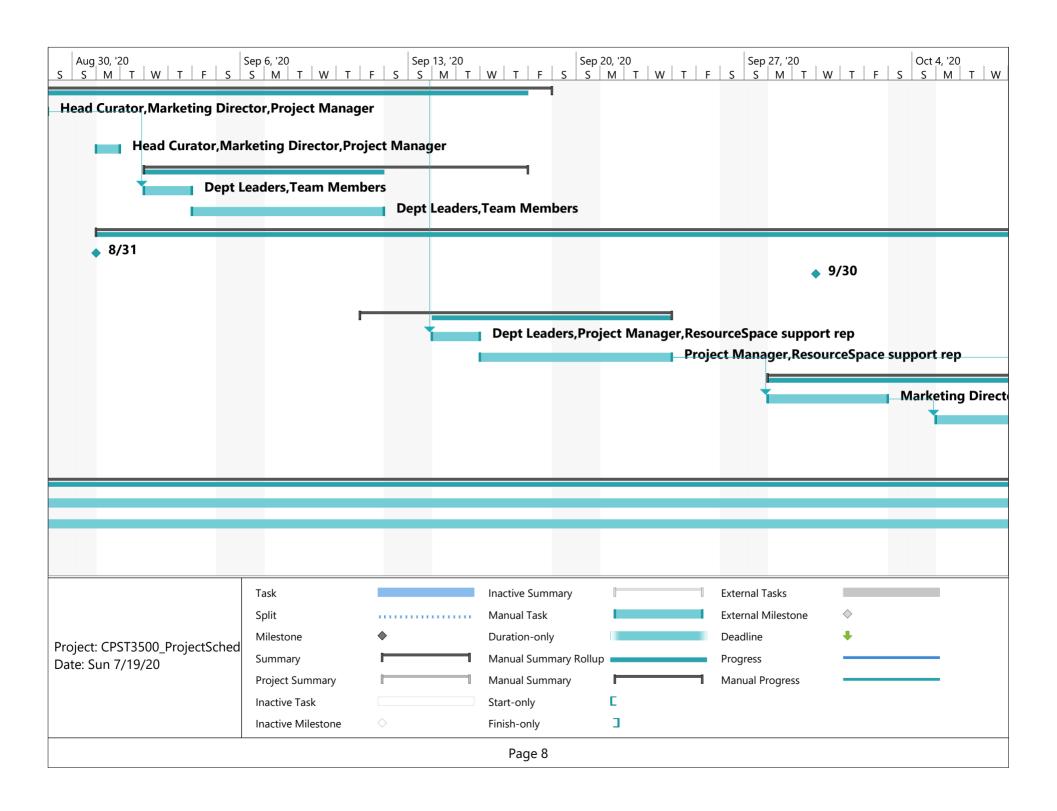
	Task	Task Name				Duration	Start	Finish	Predecessors
	Mode <del>★</del>	Documo	ent Lessons Learned			1 day	Wed 10/21/20	Wed 10/21/20	41
	*		Project Close-out Rep	oort		1 day		Wed 10/21/20	41
			Task		Inactive Summary		External Tas		
			Split		Manual Task		External Mil	estone $\diamondsuit$	
ojec	t: CPST3	500_ProjectSched	Split Milestone	•	Manual Task  Duration-only		External Mil		
ojec	t: CPST3 Sun 7/19	500_ProjectSched 1/20	Split Milestone Summary	•	Manual Task  Duration-only  Manual Summary Rollup		External Mil  Deadline  Progress	estone ♦	
rojec	t: CPST3 Sun 7/19	500_ProjectSched 1/20	Split Milestone Summary Project Summary	•	Manual Task  Duration-only  Manual Summary Rollup  Manual Summary		External Mil	estone ♦	
ojec	t: CPST3 Sun 7/19	500_ProjectSched 1/20	Split Milestone Summary	♦ •	Manual Task  Duration-only  Manual Summary Rollup		External Mil  Deadline  Progress	estone ♦	

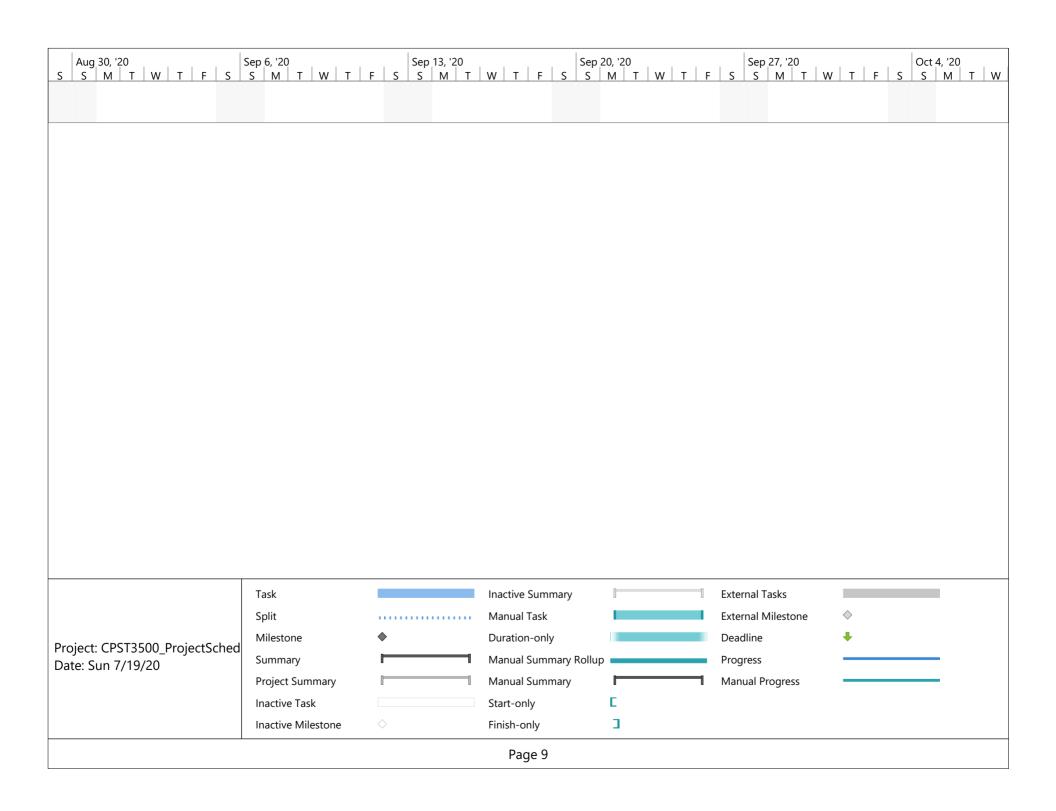


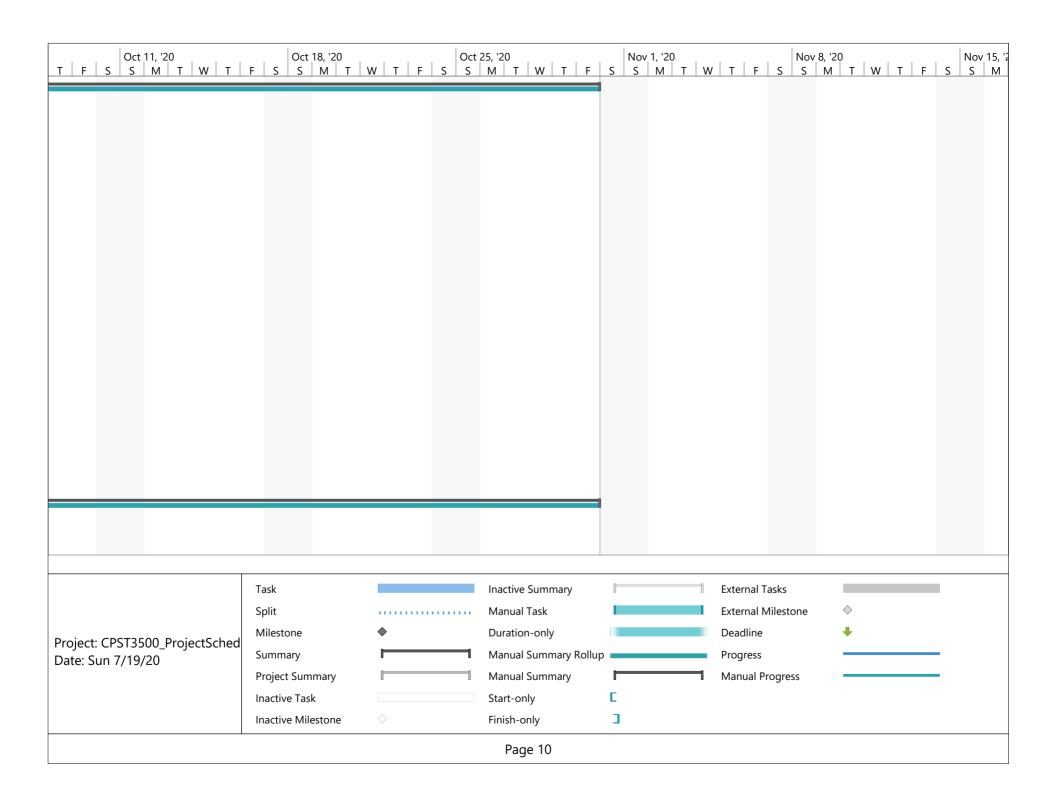


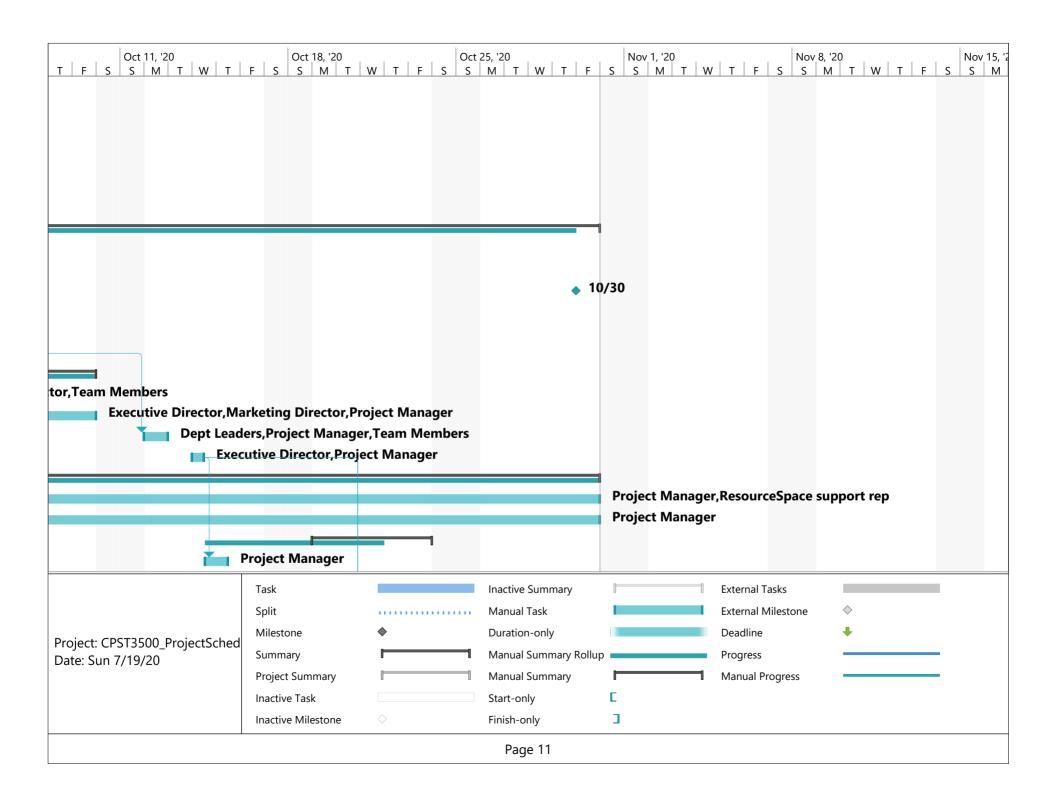


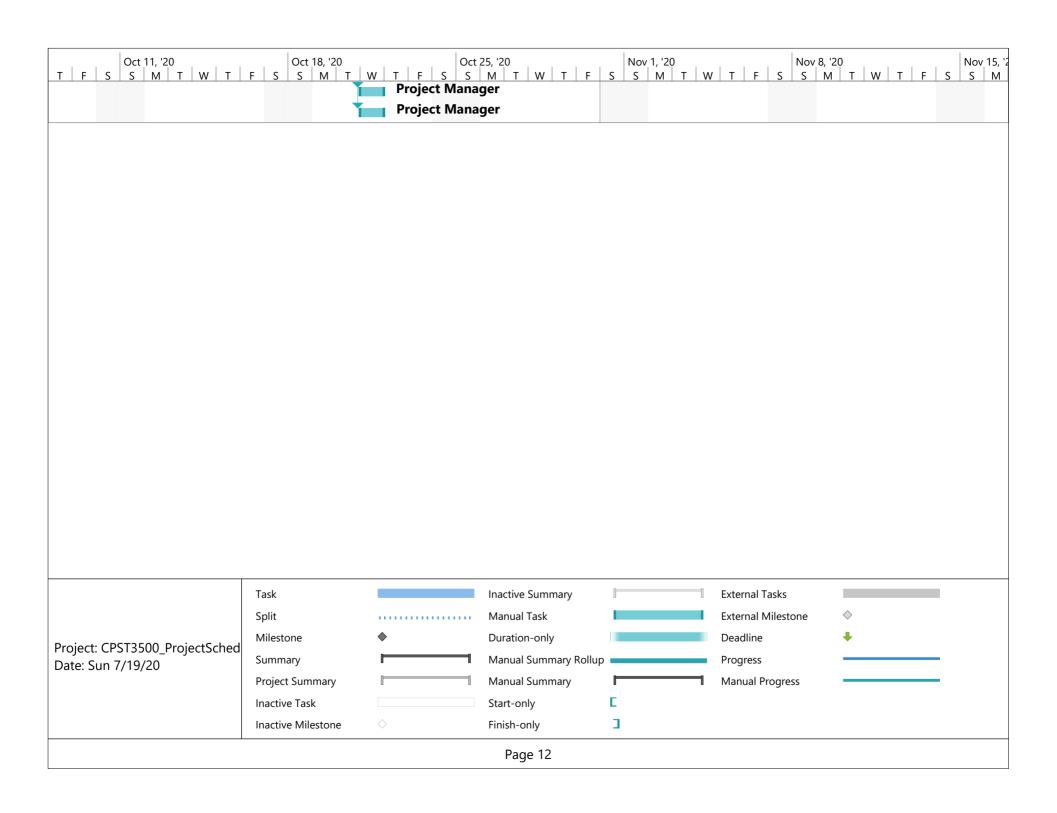












# Appendix B

### **Cost Estimate**

Project Name: New Orleans Center for Photography - Digital Asset Management

System - ResourceSpace Date: June 28, 2020

Prepared by: Susan McCann

	Labor Hours	\$ / Hour		abor ıbtotal	External Labor	\$ / Hour	External Subtotal		Labor Total				otal Cost
SharePoint Site Standup	Tiours	rioui	100	biotai	Labor	Hour	Oub	otai		Otai	Waterials	<u> </u>	otal Oost
Project Initiation													
Create Project Charter	8	\$ 30	\$	240			\$	-	\$	240		\$	240
Project Planning													
Establish contact w/ResourceSpace rep/support	1	\$ 30	) \$	30			\$	-	\$	30		\$	30
Finalize Approved RS Package option	2	\$ 30	\$	60			\$	-	\$	60		\$	60
Secure funding from accounting department	1	\$ 30	\$	30			\$		\$	30		\$	30
Secure funding from accounting department (admin)	1	\$ 18	\$	18			\$	-	\$	18		\$	18
Requirements Definition													
Systems requirements for DAMS	4	\$ 30	) \$	120			\$	-	\$	120		\$	120
Curatorial Department Requirements	4	\$ 30	) \$	120			\$		\$	120		\$	120
Curatorial Department Requirements	2	\$ 50	\$	100			\$		\$	100		\$	100
Marketing Department Requirements	4	\$ 30	) \$	120			\$	-	\$	120		\$	120
Marketing Department Requirements	2	\$ 40	) \$	80			\$	-	\$	80		\$	80
Administration Department Requirements	3	\$ 30	\$	90			\$	-	\$	90		\$	90
Administration Department Requirements	2	\$ 18	\$	36			\$		\$	36		\$	36
Create DAMS Specs Sheet	8	\$ 30	) \$	240			\$	-	\$	240		\$	240
Finalize Project Scope	4	\$ 30	) \$	120			\$	-	\$	120		\$	120
Create Schedule	8	\$ 30	) \$	240			\$		\$	240		\$	240
Create Risk Plan	4	\$ 30	) \$	120			\$	-	\$	120		\$	120
Create Project Plan	8	\$ 30	\$	240			\$	-	\$	240		\$	240
Project Plan Approved	2	\$ 30	) \$	60			\$	-	\$	60		\$	60
Project Execution													
Purchase ResourceSpace support package											\$ 5,110	\$	5,110
Purchase ResourceSpace support package - Admin	1	\$ 18	\$	18			\$		\$	18		\$	18
Share Specs Sheet/Site Requirements with ResourceSpace rep	2	\$ 30	) \$	60			\$	-	\$	60		\$	60
Training													
Training with Department Leaders	8	\$ 30	\$	240			\$		\$	240		\$	240
Training - Department Leader - Curatorial	4	\$ 50	\$	200			\$	-	\$	200		\$	200
Training - Department Leader - Marketing	4	\$ 40	\$	160			\$		\$	160		\$	160
Training - Team Members													
Training - Team Members - (By Curatorial Dept Leader)	2	\$ 50	\$	100			\$	-	\$	100		\$	100
Training - Team Member 1 - Curatorial	2	\$ 15	\$	30			\$	-	\$	30		\$	30
Training - Team Member 2 - Curatorial	2	\$ 18	\$	36			\$	-	\$	36		\$	36
Training - Team Members - (By Marketing Dept Leader)	2	\$ 40	\$	80			\$	-	\$	80		\$	80
Training - Team Member 1 - Marketing	2	\$ 15	\$	30			\$	-	\$	30		\$	30
Training - Team Member 2 - Marketing	2	\$ 18	\$	36			\$	-	\$	36		\$	36

File prep/organization - Curatorial	20	\$ 15	\$ 300			\$ -	\$ 300		\$ 300
File prep/organization - Marketing	20	\$ 15	\$ 300			\$ -	\$ 300		\$ 300
Provide Monthly Reports									
Month 1 Report	1	\$ 30	\$ 30			\$ -	\$ 30		\$ 30
Month 2 Report	1	\$ 30	\$ 30			\$ -	\$ 30		\$ 30
Month 3 Report	1	\$ 30	\$ 30			\$	\$ 30		\$ 30
Design RS homepage - marketing dept	2	\$ 40	\$ 80			\$ -	\$ 80		\$ 80
Test RS functionality and access with Dept Leaders	4	\$ 30	\$ 120			\$ -	\$ 120		\$ 120
Change requests with RS	4	\$ 30	\$ 120			\$	\$ 120		\$ 120
Begin uploading - Workshop with team members	2	\$ 30	\$ 60			\$ -	\$ 60		\$ 60
Uploading workshop - Team Member 2 - Curatorial	2	\$ 15	\$ 30			\$	\$ 30		\$ 30
Uploading workshop - Team Member 2 - Marketing	2	\$ 15	\$ 30			\$ -	\$ 30		\$ 30
Project Monitoring and Controlling									
Health checks with ResourceSpace	2	\$ 30	\$ 60			\$ -	\$ 60		\$ 60
Monitor Time/Budget spent	6	\$ 30	\$ 180			\$ -	\$ 180		\$ 180
Project Closeout									
Revise and finalize specs manual	2	\$ 30	\$ 60			\$ -	\$ 60		\$ 60
Document Lessons Learned	2	\$ 30	\$ 60			\$ -	\$ 60		\$ 60
Create Project Closeout Report	2	\$ 30	\$ 60			\$ -	\$ 60		\$ 60
Subtotal						, and the second			\$ 9,714
Reserves		,	\$ -			\$ -	\$ -		-
Total	172		4,604	-	-	-	4,604	5,110	\$ 9,714