Agency Information Technology Plan

Agency		
State Auditor's Office		
Mission		
The Montana Commissioner of Securities ar industries and advocate for the citizens of M protects Montana's consumers by ensuring f Technology department actively pursues to c	d Insurance (CSI), also known as the Montana State Auditor, is the state gove ontana. The Office of the Montana State Auditor, Commissioner of Securities airness, transparency and access for Montanans in two of Montana's largest i leliver the best proven technology and innovative solutions available to meet t e stable infrastructure, and leverage emerging technologies to advance the bu	and Insurance (CSI) is a criminal justice agency that ndustries — securities and insurance. CSI Information he business objectives of the agency and the State of
	Agency Goal/Objective	State Strategic Plan Goal/Objective Reference
Goal One:	Resources and funding will be allocated to the IT projects that contribute the greatest net value and benefit to CSI stakeholders.	Goal 1 - Objective 1, 2, 3
Objective One:	Maintain and enhance the IT infrastructure to support the operations of the Agency	Goal 2 - Objective 1, 2, 3
Objective Two:	Streamline updates and procedures to accommodate more efficient practices.	Goal 2, Objective 2,3
Objective Three:	Investment in IT can never stop	Goal 4 - Objective 1 Goal 5 - Objective 1, 2, 4, 5
Objective Four:		
Objective Five:		
✓ Add Goal	Agency Goal/Objective	State Strategic Plan Goal/Objective Reference
Goal Two:	Where and when possible automate business processes to make the Agency more efficient and cost effective.	Goal 2 - Objective 2, 5 Goal 4 - Objective 1, 2
Objective One:	Data driven decision making ensures and encourages information to be continually added and updated.	Goal 1 - Objective 1, 5 Goal 2 - Objective 1, 2, 4
Objective Two:	Provide balanced management of information and technology	Goal 1 - Objective 5 Goal 2 - Objective 5
Objective Three:	Be flexible and responsive	Goal 1 - Object 1, 4, 5 Goal 2 - Objective 5
Objective Four:		
Objective Five:		
✓ Add Goal	Agency Goal/Objective	State Strategic Plan Goal/Objective Reference
Goal Three:	Secure Computing - Improve Data Security	Goal 3 - Objectives 1, 2, 3, 4 and 5
Objective One:	Continue to implement NIST security controls that ensure the security, privacy, availability, and integrity of data and systems.	Goal 3 - Objectives 1, 2, 3, 4, 5
Objective Two:	Strengthening Security and Privacy	Goal 3 - Objectives 2 and 3
Objective Three:	Employee Development	Goal 5 - Objective 1, 2, 4
Objective Four:	Maintain and enhance the IT infrastructure to support the operations of the Agency	Goal 4 - Objective 2, 3 Goal 5 - Objective 2
Objective Five:		
☐ Add Goal		

Link to Agency Goals and Objectives

https://mtgov.sharepoint.com/:b:/r/sites/ent-sitsd/bienrpt/Agency%20Information/State%20Auditor%20-%20Office%20of%20Securities%20and%20Insurance/2020/SAO_2020_Goals.pdf?csf=1&web=1&e=4f3Kml

Information Technology Resources and Capabilities Information Technology Resources

Bureau / Unit Name	Number of FTE	Primary Function / Mission			
[1	nformation System Manager	1	Focus is on actively coordinating the overall direction of IT department within the agency, carries out supervisory responsibilities, coordinate, and implements short and long-range technology strategic plans, manages IT related projects and coordinates overall direction of the IT department within the Agency. Assures integrity of agency data and confidential information through information security and data access management.		
✓ Add Resource	Senior Database Administrator	1	Develop application and enterprise software solutions, provide solution and designs. Support the performance, integrity and security of the production environment by maintaining per defined and documented maintenance plans and business needs.		
☑ Add Resource	nformation Systems Specialist	1	Provides general technical assistance in support of applications, hardware, software, and network connectivity		
✓ Add Resource	Network Security Administrator	1	Administer and maintain agency network architecture and environment to ensure accurate, efficient processing and storage of CSI data; Enforces technical securities and procedures on the network as required to ensure the confidentiality, integrity, and accessibility of CSI technical resources are available 24X7.		
☐ Add Resource					
Information Technology Capabilities Summary of Systems:					
✓ I have reviewed all of my a	gency's systems in Assurance CM and certify that it is acc	urate.			
Summary of Hardware: Total Number of Appliances (Devices designed for internet access and specialized business use, but without capabilities of a fully-equipped server. Can be physical or virtual. Include all chassis, tape systems, firewalls, switches, KVM's, and USB anywhere devices.)					
5					
Total Number of Physical Serv	ers (Include physical servers used for virtualization. Do no	t include equipment hosted by SI	rSD.)		
6					
Total Number of Virtualized Se	rvers (Do not include equipment hosted by SITSD.)				
3					
Total Usable Storage Space (S	ANs and NASs. Do not include storage hosted by SITSD.)				
25TB					
Device Type (Including, but not l desktops, laptops, mobile device printers, cameras, etc.)	imited to Quantity s,	Estimated Rep	placement Value		
Desktops/Monitors	75	150,000			
Laptops	20	30,000			
Mobile Devices (Tablets, Cell phetc)	iones, 18	20,000			
Printers	9	10,000			
Leased Printers	5	9,000			
Scanners	10	10,000			
Cameras	41	40,000			
Pig Scroop TV/s	2	5,000			

Information Technology Projects

Project Name

CSI does not foresee any major IT initiatives in the agency's future. However, this could change if federal lawmakers, agencies and/or associations make changes which affect our Montana regulatory IT environment.

Division

Project / Program purpose and objectives					
State Strategic Plan Goal/Objective Reference					
Estimated start date					
Estimated delivery date					
Estimated cost					
HB 10 Request					
select yes or no					
Funding Source 1	Funding Source 1 Amount				
Funding Source 2	Funding Source 2 Amount				
Funding Source 3	Funding Source 3 Amount				
Annual costs upon completion					
Status of the project as of March 31, even numbered years. Indicate % completed a	and status of funds expended.				
☐ Add Project					
Agency Contact Information					
Agency Director / Administrator					
Name	Phone Number				
Commissioner of Security and Insurance, Montana State Auditor	406-444-2040				
Email Address	Mailing Address				
Contact us on our website: https://csimt.gov/contact	840 Helena Ave, Helena MT 59601				
Information Technology Contact (CIO / IT Manager)					
Name	Phone Number				
Glynis Gibson	406-444-3517				
Email Address	Mailing Address				
gegibson@mt.gov	840 Helena Ave. Helena, MT 59601				
Information Security Manager					
Name	Phone Number				
Email Address	Mailing Address				