Appendix J - Interface Inventory

Interface Name	Interface Description	Business Area	Status	Domain
Driver License Verification Request	Send request to the Department of Safety to verify the Driver License and ID Card number provided by the vehicle	Vehicle Title &	Existing	Internal
	owner/registrant.	Regsitration		
Driver License Verification Response	Receive response from the Department of Safety which may include if the Driver License and ID Card number is	Vehicle Title &	Existing	Internal
	valid, active status and other relevant customer demographic information.	Regsitration		
Address verification (USPS)	Software verifies addresses provided by customers. This is a desired interface or needs to be integrated with the	Vehicle Title &	Future	Internal
	vendor's software.	Regsitration		
National Motor Vehicle Titling Information System	The SDDOR Motor Vehicle system interacts in real-time with the National Motor Vehicle Title Information System	Vehicle Title &	Existing	External
(NMVTIS)	(NMVTIS) to send and receive, new title information, perform stolen vehicle check, send updates to the vehicle	Regsitration		
	ownership information, as applicable.			
	The state interface is currently through AAMVA UNI and will need to be implemented using restful web service.			
ITI Fulfilment Center System - Print and Mail	The registration and plate information along with the customer (name and mailing address) information is sent ITI	Vehicle Title &	Existing	External
	fulfilment center system to be printed and mailed on behalf of SD-DOR Motor Vehicle division. This interface also	Regsitration		
	include information related to all specialty plates and registration, all re-issue that are done using online and using			
	the kiosk.			
ITI Fulfilment Center System - Inventory Production	The information on the inventory items such as plates, stickers, decals to be manufactured for upcoming year is	Vehicle Title &	Existing	External
	sent to ITI fulfilment center system. This is a nightly batch job.	Regsitration		
ITI Fulfilment Center System - Inventory Distribution	The information on the inventory items such as plates, stickers, decals to be shipped to various transaction	Vehicle Title &	Existing	External
	processing centers (County Treasurer office and central office) and maintained at the ITI fulfilment center is sent on	Regsitration		
T. 5	a period basis.	V 1 : 1 0		
ITI Fulfilment Center System - Tracking Information	ITI sends tracking information back to DOR-MVD system. Some information is recieved daily and some information	Vehicle Title &	Existing	External
ODC/OHILATOR DATA COLLADOR CALLADOR CALLADOR	is received weekly.	Regsitration	E 1.11.	E to cont
ORC (Obligatory Recovery Center) - Collection Center	The information on the customer who owes money to other agencies and whose registration is blocked, is received	Vehicle Title &	Existing	External
	on periodic basis. This is a nightly batch job. Vehicle information provided to a VIN Vendor (e.g., Polk). VIN Vendor provides a VIN information back to the	Regsitration	F. datio	Francial .
VINtelligence (RL Polk)		Vehicle Title &	Existing	External
SD Citizen Portal	Agency. Currently VINtelligence access is through a vendor system (IHS Markit).	Regsitration	F. dation	External
SD Citizen Portal	The SDDOR Motor Vehicle system shall interact with the SD Citizen Portal to send information related customer and their vehicles.	Regsitration	Existing	External
	It is envisioned that the user/customer, who logs into SD Citizen Portal, to be notified of information regarding	Regultation		
	renewals, actions, etc. that need to be accomplished on the SDDOR Motor Vehicle system. When a user/customer			
	logs into SD Citizen Portal, that system would interface via API to retrieve relevant information.			
	logs into 3D citizen Fortal, that system would interface via AFT to retrieve relevant information.			
Facility and sected Direct estimated Agency	DOR Motor Vehicle system may send data and receive data in future on types of vehicles (electric/gas etc.) and	Vehicle Title &	Future	External
Environmental Protection Agency	MPG information, as desired. This details will need to be worked out.	Regsitration	ruture	LACCITIAL
SSN Verification	Customer provided SSN is verified using this interface. Note: The system shall mandate that the out of state	Customer	Future	External
5514 Verification	customer provide of their SSN for verification to DOR agent.	customer	ratare	External
FEIN Verification - Secretary of State		Customer	Future	External
Environmental Secretary of State	system.	customer	ratare	External
CEDAR - Business Registration	SDDOR Motor Vehicle division may provide and/or receive business license and tax information from the SDDOR	Dealer License	Future	Internal
CLDAIN - business negistration	Business Tax division/system. currently, there is not interaction between CEDAR and Motor Vehicle system	Dealer Electise	ratare	meema
	SDCARS.			
Deceased File	Inbound deceased customer file received from Vital Statistics division, SDDHS (South Dakota Department of Human	Vehicle Title &	Future	Internal
	Services) on a periodic basis. Currently, this information is received from the DL/ID system and there is no direct	Regsitration		
	interaction to receive the deceased file. The agency would like a copy of the deceased file that is received by the	J		
	Department of Public Safety to update the DL/ID information.			
Banks	SDDOR Motor Vehicle division receives file with remittances, returned check information. Currently, these files	Finance	Future	External
	have to be imported as there is no direct interface to receive these files.			

Appendix J - Interface Inventory

Interface Name	Interface Description	Business Area	Status	Domain
FMIS (State-wide)	State-wide accounting system to send financial data. Currently there is no direct connection to this system, hence	Finance	Future	Internal
	the agents has to perform manual data entry to this system.			
Credit Card Vendor	Approved SDDOR Motor Vehicle division credit card vendor.	Finance	Existing	External
Kiosk	Kiosks at various County Treasurer and Agency offices to perform Vehicle Title and Registration Transactions. The	Vehicle Title &	Existing	External
	current interface is a web service with ITI transactions which load right away into the Motor Vehicle system. The	Regsitration		
	payment are processed through bank, but are not not immediately available.			
Carfax	Vehicle information provided to Carfax. This information is sent as a batch file using the file transfer (SFTP)	Vehicle Title &	Existing	External
	location.	Regsitration		
Experian	Weekly data extracts are provided to Experion. This information is sent as a batch file using the file transfer (SFTP)	Vehicle Title &	Existing	External
	location.	Regsitration		
MCC System	Vendor supported IRP (Internation Registration Program) and IFTA (International Fuel Tax Agreement) system	Vehicle Title &	Existing	Internal
	which exchanges data with the SDDOR Motor Vehicle system for vehicle title, regsitration, apportioned plates and	Regsitration		
	fees collected data. Currently, the information exchange happens in batch mode and state envisions to exchange			
	information in real-time using a web service interface.			
HVUT Data	The SDDOR Motor Vehicle system shall interact MCC system to exchange Heavy Vehicle Use Tax (HVUT).	Vehicle Title &	Future	Internal
		Regsitration		
ELT System	The Electronic Lien and Title (ELT) System gives you the capability to electronically exchange lien and title	Vehicle Title &	Existing	External
	information between a lienholder and a jurisdiction's motor vehicle agency. There is existing API for interacting	Regsitration		
	with the legacy system and file transfer happens through the SFTP protocol.			
ERT (Electronic Title and Registration) Vendors	ERT software provides web capability for customers to transmit applications for titles and registration of motor	Vehicle Title &	Future	External
	vehicles, renewal of motor vehicle registrations, creating and removing liens from motor vehicle records, applying	Regsitration		
	for salvage or junking certificates, and issuing registration plates and stickers by motor vehicle dealers, financial			
	institutions and retail merchants. There is existing API for interacting with the legacy system and file transfer			
	happens through the SFTP protocol.			
NCIC (National Crime and Information Center) - Online	SDDOR Motor Vehicle division receives theft and stolen vehicle information using the online NCIC (National Crime	Vehicle Title &	Existing	External
	and Information Center) interface. DOR-MVD also sends data to NCIC through a webservice interface.	Regsitration		
NCIC (National Crime and Information Center)- Batch	SDDOR Motor Vehicle division sends vehicle registration information to NCIC in a batch model. DOR-MVD also	Vehicle Title &	Existing	External
	sends data to NCIC through a webservice interface.	Regsitration		
National Insurance Crime Bureau (insurance and theft	NICB partners with SDDOR Motor Vehicle division, insurance companies, consumers and law enforcement to	Vehicle Title &	Existing	External
data)	combat insurance fraud and theft. DOR-MVD also sends data to NICB through a webservice interface.	Regsitration		
BlueBook	Provides vehicle valuation to be used during title and regsitration processing of trucks. Currently, DOR-MVD has a	Vehicle Title &	Future	External
	login to verify value when needed. There is no direct interaction with BlueBook.	Regsitration		
JD Power and NADA	Provides vehicle valuation to be used during title and registration processing of all vehicles including boats and	Vehicle Title &	Existing	External
	snowmobiles.	Regsitration		
SDDOR Document Management System	Documents are scanned and stored in the SDDOR Document Management system and shall have a real-time	Vehicle Title &	Existing	Internal
Ç ,	interface to access to the documents stored. The Document Management system for State of South Dakota is File	Regsitration		
	Director, and state is expecting to continue with Document Management system.	· ·		
Imaging/ECM systems	Imaging/ECM systems capture images of transaction documents and tie these to the customer and/or vehicle	Vehicle Title &	Existing	Internal
5 5. ,	information. Currently, scanning is performed using the Kodak scanner. Images are scanned and send to the	Regsitration		
	document management system. This may be routed through the state network. Data will be sent from the Kodak	· ·		
	scanner to File director.			
National Law Enforcement Telecommunications	Law Enforcement queries of titles, long term trailer records, registrations, dealerships, over limit permits.	Vehicle Title &	Existing	External
	Law Emorcement queries of titles, forig term trailer records, registrations, dealerships, over limit permits.	Regsitration	Existing	LXIGIIIdi
System (NLETS) SDLETS	Similar to NLETS, there is a variation of this interface called SDLETS, which performs similar functionality.	Vehicle Title &	Eviction	Intornal
DULETO	Similar to NEETS, there is a variation of this interface called Specis, which performs similar functionality.		Existing	Internal
	<u> </u>	Regsitration		

Appendix J - Interface Inventory

Interface Name	Interface Description	Business Area	Status	Domain
Social Services	API with the Department of Social Services	Vehicle Title &	Existing	Internal
		Regsitration		
Department of Labor	API with the Department of Labor	Vehicle Title &	Existing	Internal
		Regsitration		
Public Safety	API with Public Safety Department for SDAPPS	Vehicle Title &	Existing	Internal
		Regsitration		

Note - Interfaces that are within the State domain are identified as "Internal" in the Domain column and those that are outside of the State's domain are labeled as "External".