



APPENDIX A – CUSTOMIZED MARKET PACKAGES





APPENDIX A

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Figure A1 – ATMS01 – Network Surveillance: TxDOT Childress District TMC

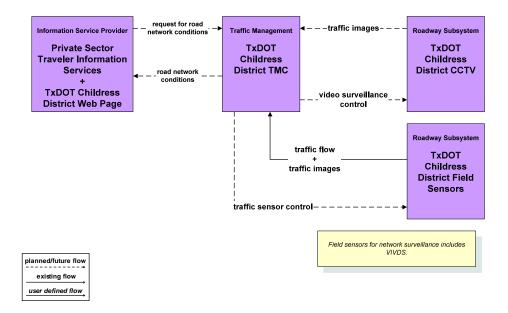


Figure A2 – ATMS02 – Probe Surveillance: TxDOT Childress District CVO Corridor System

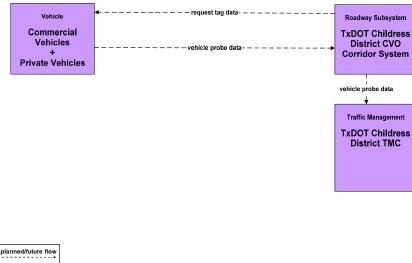
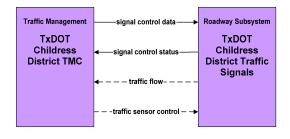




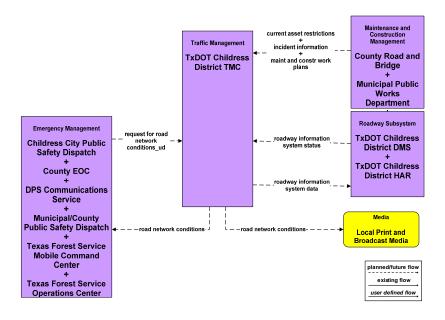


Figure A3 – ATMS03 – Surface Street Control: TxDOT Childress District TMC



planned/future flow
existing flow
user defined flow

Figure A4 – ATMS06 – Traffic Information Dissemination: TxDOT Childress District TMC









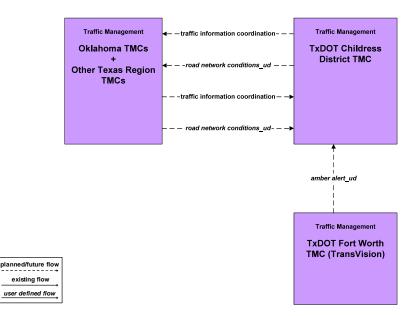


Figure A6 – ATMS08 – Incident Management: EM to TxDOT Childress District TMC

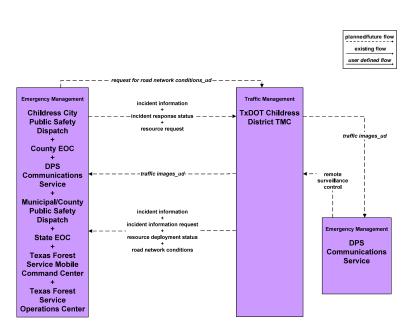






Figure A7 – ATMS08 – Incident Management: EM to TxDOT Childress District TMC (Maintenance Request)

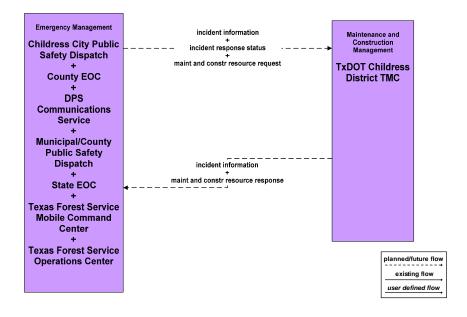


Figure A8 – ATMS08 – Incident Management: EM to Oklahoma TMCs and Other TxDOT District TMCs

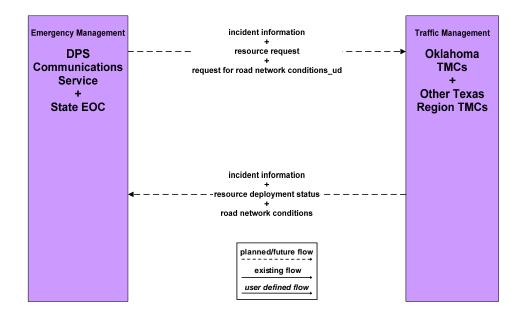






Figure A9 – ATMS08 – Incident Management: EM to County Road and Bridge

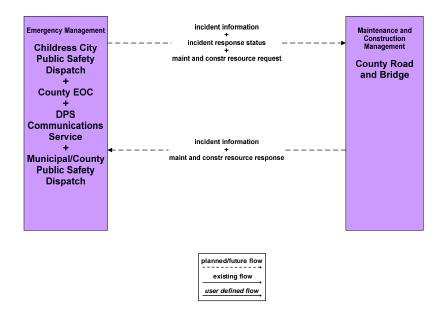


Figure A10 – ATMS08 – Incident Management: EM to Municipal Public Works Department

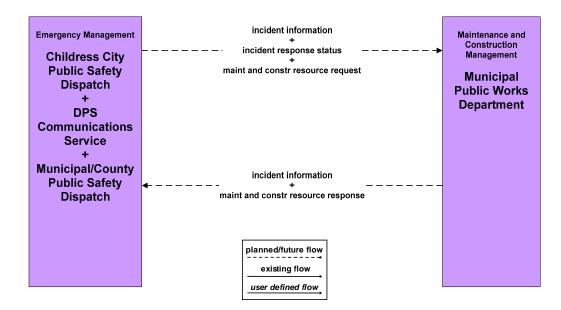






Figure A11 – ATMS08 – Incident Management: TM to MCM

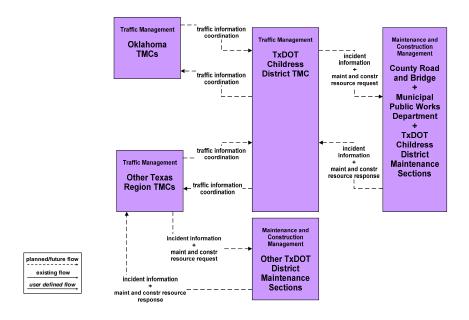


Figure A12 – ATMS08 – Incident Management: MCM to MCM

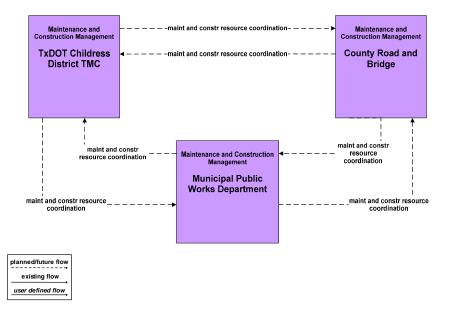






Figure A13 – ATMS08 – Incident Management: Event Plans and Weather Information

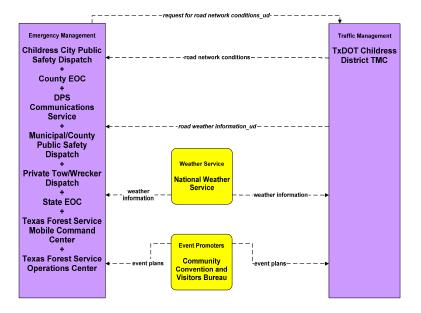


Figure A14 – ATMS08 – Incident Management: Flood Warning

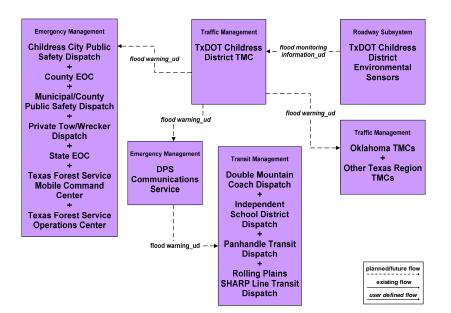






Figure A15 – ATMS08 – Incident Management

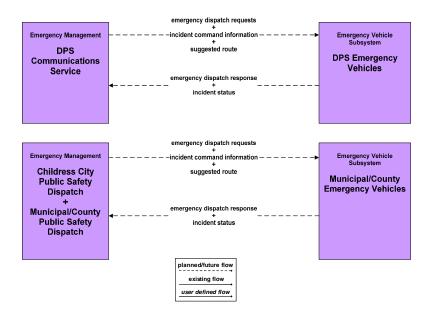
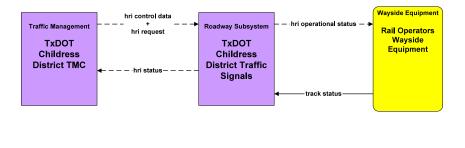


Figure A16 – ATMS13 – Standard Railroad Crossing: TxDOT Childress District TMC



planned/future flow
existing flow
user defined flow





Figure A17 – ATMS15 – Railroad Operations Coordination: TxDOT Childress TMC

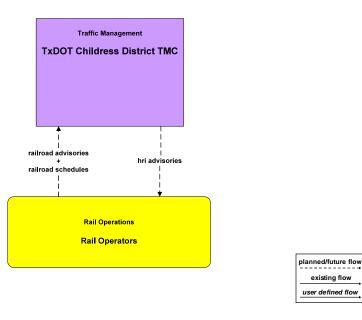


Figure A18 – EM1 – Emergency Response Coordination: Childress Regional Incident and Mutual Aid Network

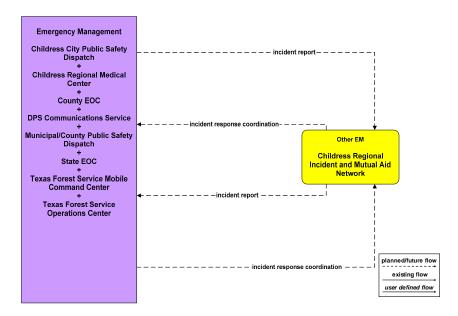






Figure A19 – EM2 – Emergency Routing: DPS Vehicles

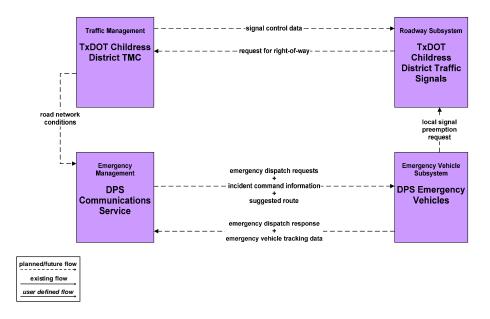


Figure A20 – EM2 – Emergency Routing: Municipal/County Emergency Vehicles

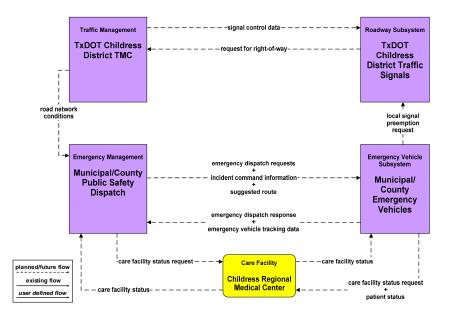






Figure A21 – MC01 – Maintenance and Construction Vehicle Tracking: TxDOT Childress District Maintenance Sections

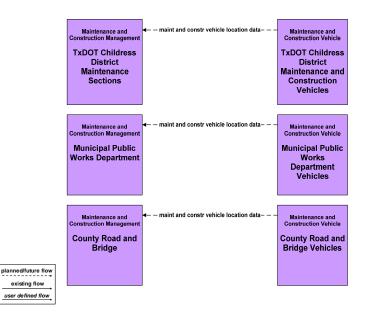


Figure A22 – MC02 – Maintenance and Construction Vehicle Maintenance: TxDOT Childress District TMC and Maintenance Sections

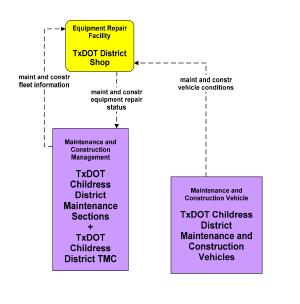








Figure A23 – MC02 – Maintenance and Construction Vehicle Maintenance: Municipal Public Works Department

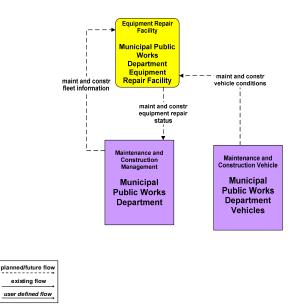


Figure A24 – MC02 – Maintenance and Construction Vehicle Maintenance: County Road and Bridge

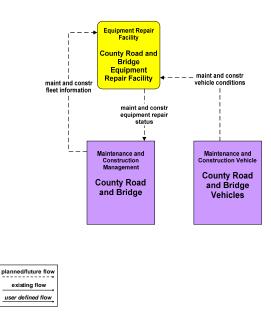
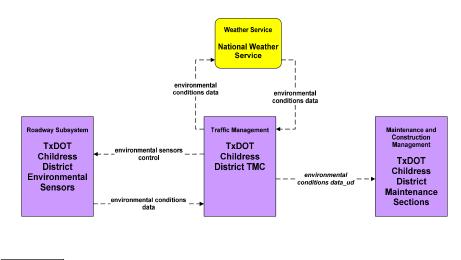






Figure A25 – MC03 – Road Weather Data Collection: TxDOT Childress District TMC



planned/future flow	
existing flow	
user defined flow	

Figure A26 – MC04 – Weather Information Processing and Distribution: TxDOT Childress District TMC

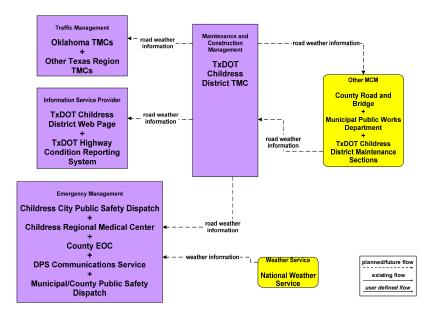
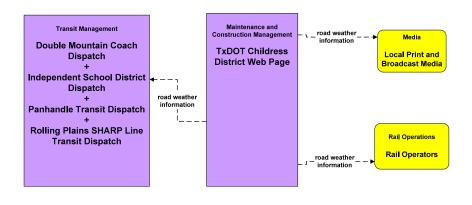




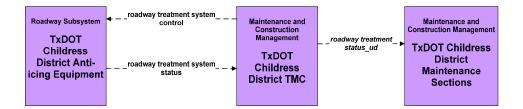


Figure A27 – MC04 – Weather Information Processing and Distribution: TxDOT Childress District Web Page



planned/future flow existing flow user defined flow

> Figure A28 – MC05 – Roadway Automated Treatment: TxDOT Childress District TMC



1	
	planned/future flow
	existing flow
	user defined flow





Figure A29 – MC06 – Winter Maintenance: TxDOT Childress District TMC

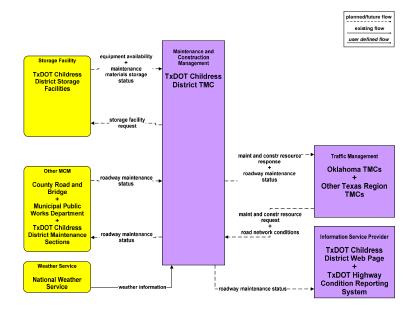


Figure A30 – MC06 – Winter Maintenance: TxDOT Childress District TMC

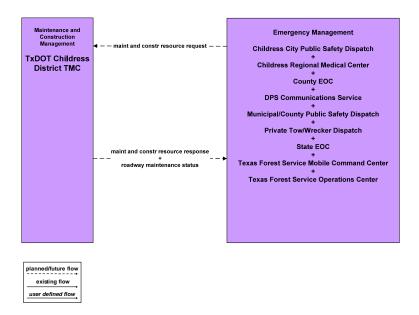
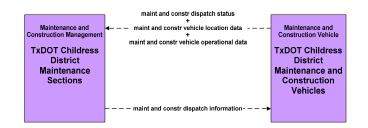






Figure A31 – MC06 – Winter Maintenance: TxDOT Childress District TMC



planned/future flow
existing flow
user defined flow

Figure A32 – MC06 – Winter Maintenance: TxDOT Childress District Web Page

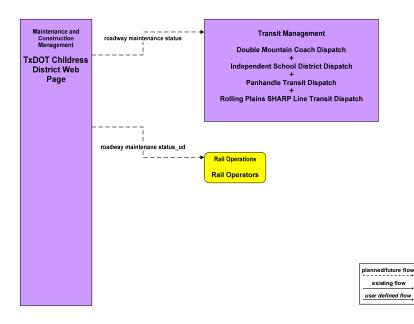






Figure A33 – MC08 – Workzone Management: Construction and Maintenance Work Zones: TxDOT Childress District

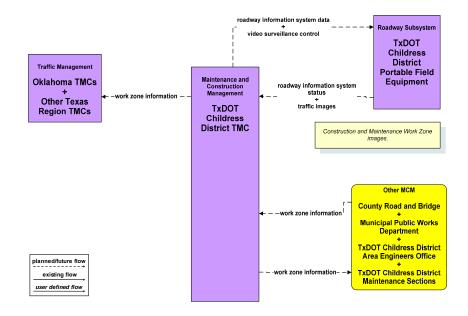


Figure A34 – MC08 – Workzone Management: TxDOT Childress District TMC

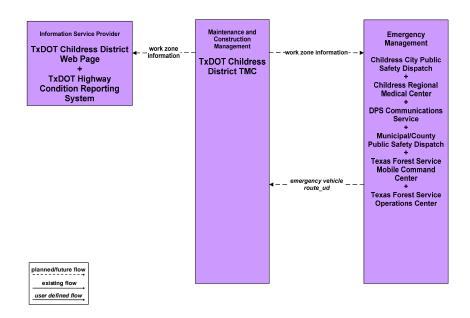
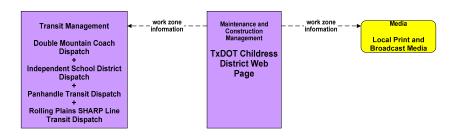






Figure A35 – MC08 – Workzone Management: TxDOT Childress District Web Page



planned/future flow
existing flow
user defined flow

Figure A36 – MC09 – Workzone Safety Monitoring: TxDOT Childress District Portable Field Equipment

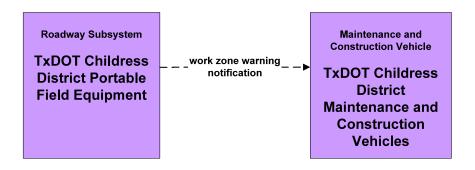






Figure A37 – MC10 – Maintenance and Construction Activity Coordination: TxDOT Childress District TMC

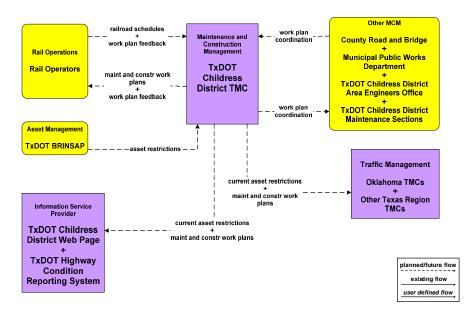


Figure A38 – APTS1 – Transit Vehicle Tracking: Independent School District Dispatch



planned/future flow
existing flow
user defined flow





Figure A39 – APTS1 – Transit Vehicle Tracking: Rolling Plains SHARP Line and Double Mountain Coach

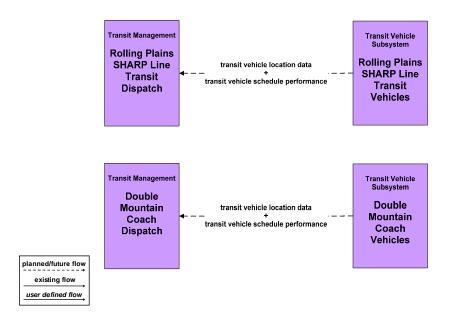


Figure A40 – APTS1 – Transit Vehicle Tracking: Panhandle Transit



planned/future flow
existing flow
user defined flow





Figure A41 – APTS2 – Transit Fixed-Route Operations: Independent School Districts

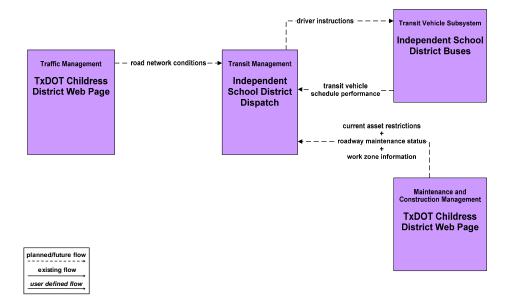
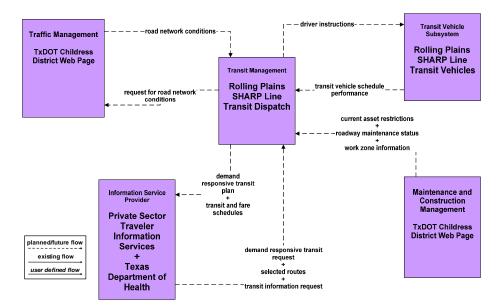


Figure A42 – APTS3 – Demand Response Transit Operations: Rolling Plains SHARP Line









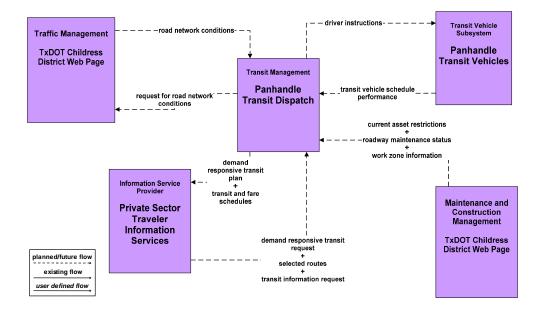


Figure A44 – APTS3 – Demand Response Transit Operations: Double Mountain Coach

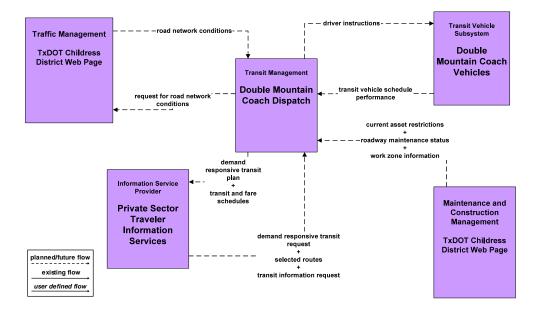
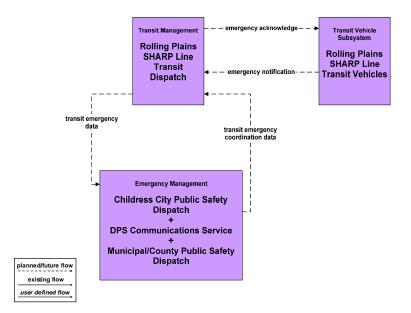






Figure A45 – APTS5 – Transit Security: Rolling Plains SHARP Line





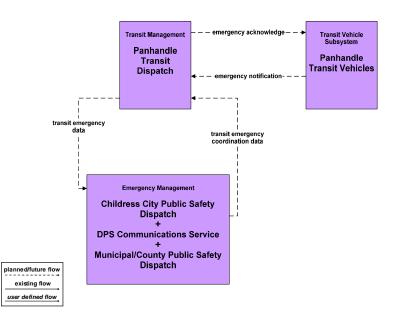






Figure A47 – APTS5 – Transit Security: Double Mountain Coach

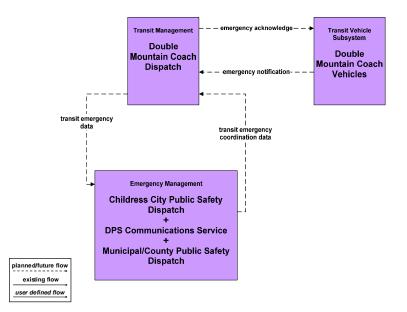


Figure A48 – APTS8 – Transit Traveler Information: Brokerage Project Public Transportation Telephone System/Rolling Plains SHARP Line

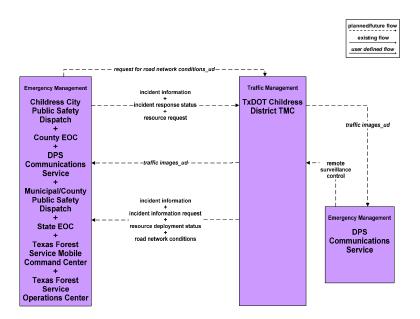






Figure A49 – CVO06 – Weigh-In-Motion

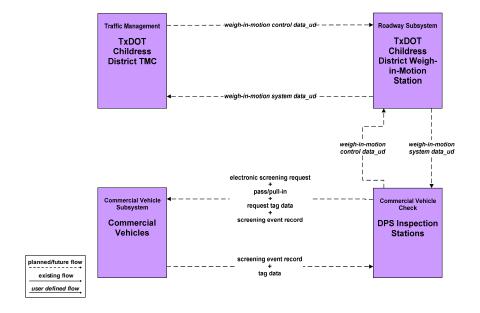


Figure A50 – CVO10 – HAZMAT: Commercial Vehicles

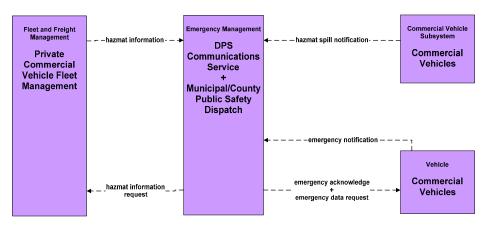








Figure A51 – ATIS1 – Broadcast Traveler Information: TxDOT Childress District Web Page

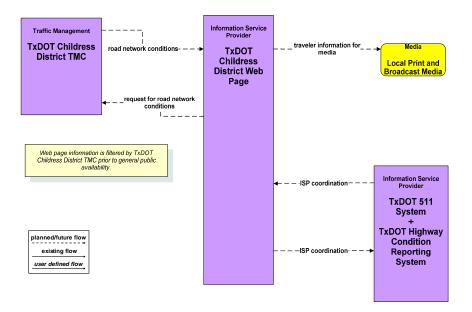
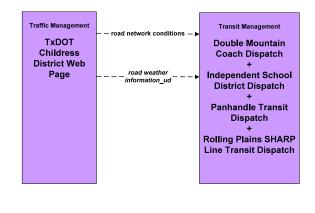


Figure A52 – ATIS1 – Broadcast Traffic Information: TxDOT Childress District Web Page



planned/future flow
existing flow
user defined flow





Figure A53 – ATIS2 – Interactive Traveler Information: TxDOT Childress District Web Page

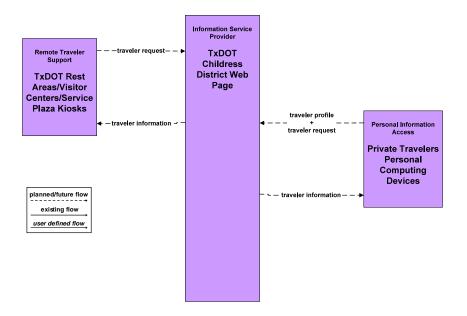


Figure A54 – ATIS5 – ISP Based Route Guidance: TxDOT Motor Carrier Routing Information

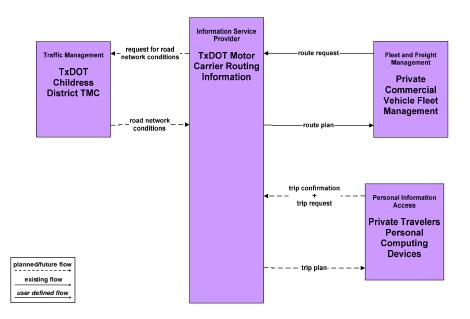






Figure A55 – AD1 – ITS Data Mart: TxDOT Public Transportation Management System (PTMS)

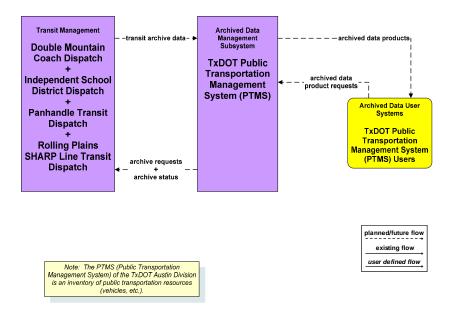


Figure A56 – AD1 – ITS Data Mart: TxDOT/DPS Crash Record Information System

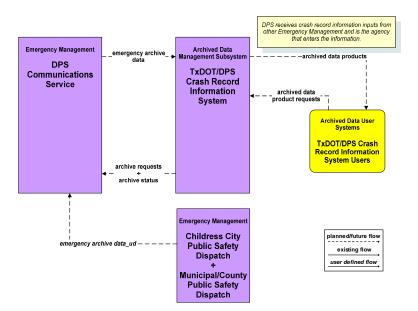
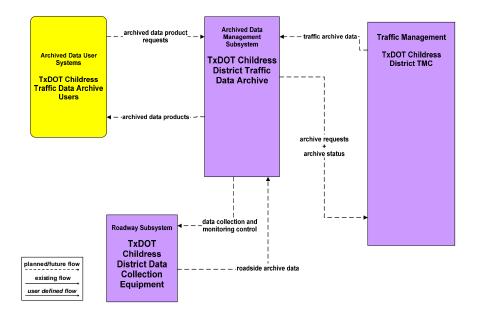






Figure A57 – AD1 – ITS Data Mart: TxDOT Childress District Traffic Count Archive







APPENDIX B – INTERFACE DIAGRAMS





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Figure B1 – Brokerage Project Public Transportation Telephone System Interfaces

Rolling Plains Management Corporati Rolling Plains SHARP Line Transit Dispatch	
	Public Transportation Agencies Brokerage Project Public Transportation Telephone System
Existing	

Future







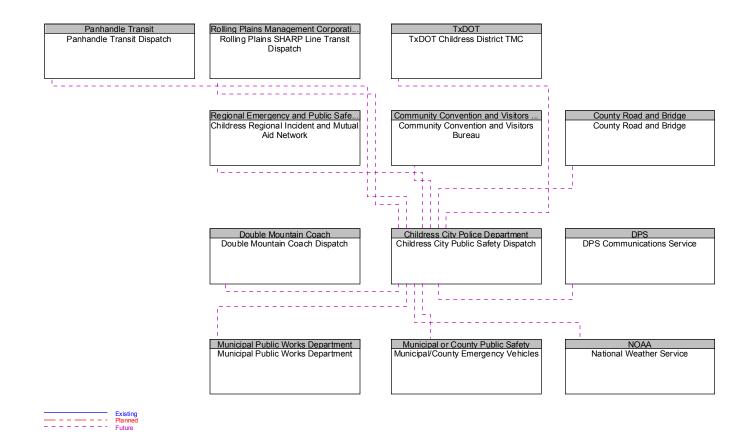






Figure B3 – Childress Regional Incident and Mutual Aid Network Interfaces

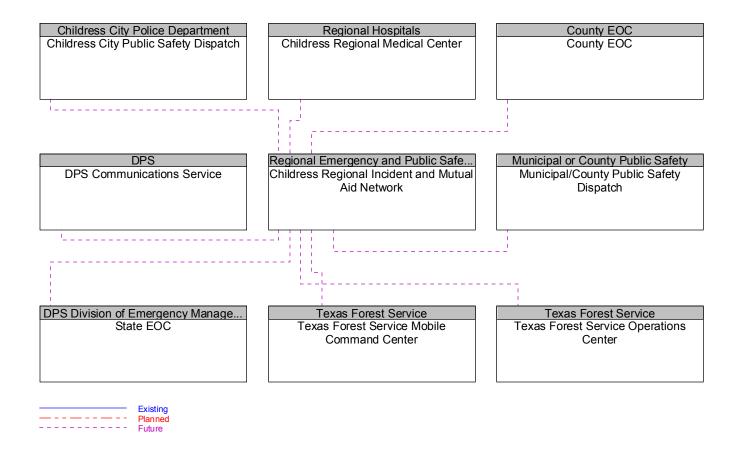
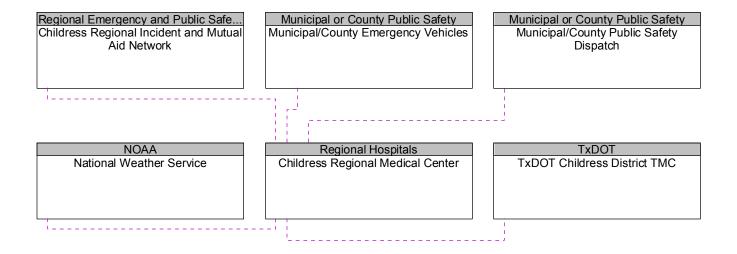






Figure B4 – Childress Regional Medical Center Interfaces

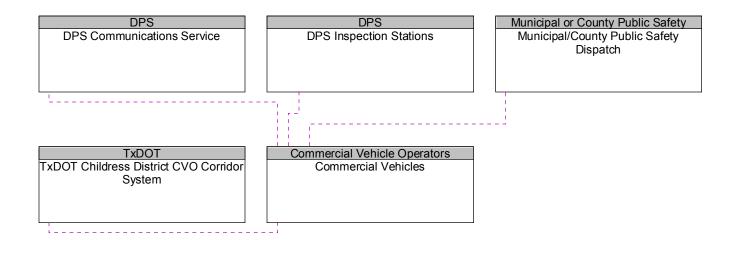


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Figure B5 – Commercial Vehicles Interfaces



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Figure B6 – Community Convention and Visitors Bureau Interfaces

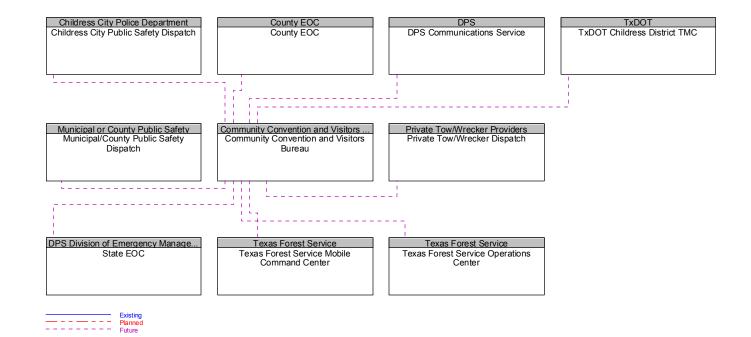
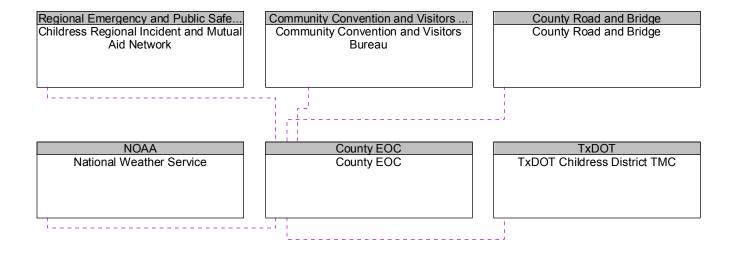






Figure B7 – County EOC Interfaces



 Existing
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Figure B8 – County Road and Bridge Interfaces

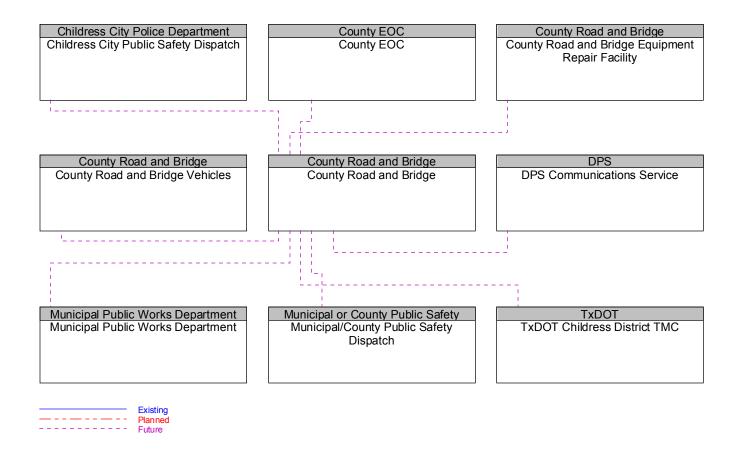






Figure B9 – County Road and Bridge Equipment Repair Facility Interfaces

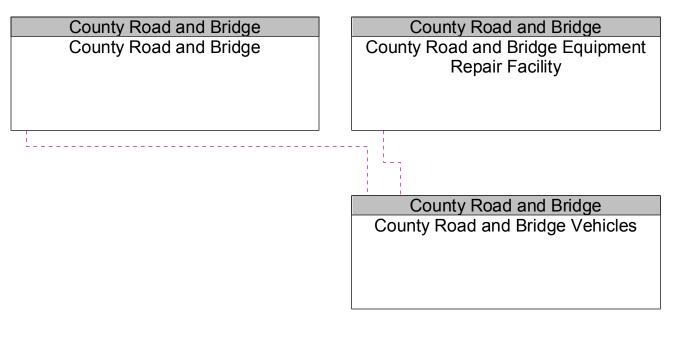
County Road and Bridge	County Road and Bridge		
County Road and Bridge	County Road and Bridge Vehicles		
	$r = \frac{1}{2}$		
	County Road and Bridge		
	County Road and Bridge Equipment		
	Repair Facility		

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Figure B10 – County Road and Bridge Vehicles Interfaces

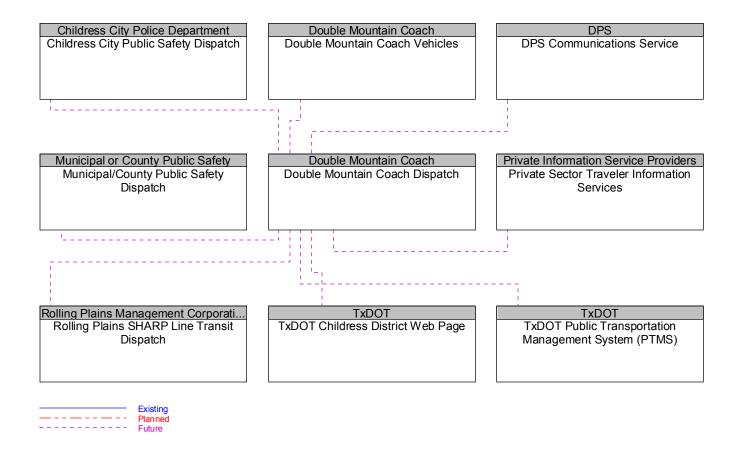


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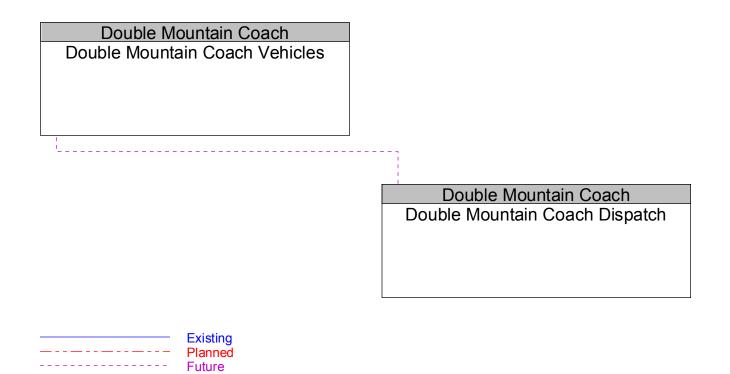
Figure B11 – Double Mountain Coach Dispatch Interfaces















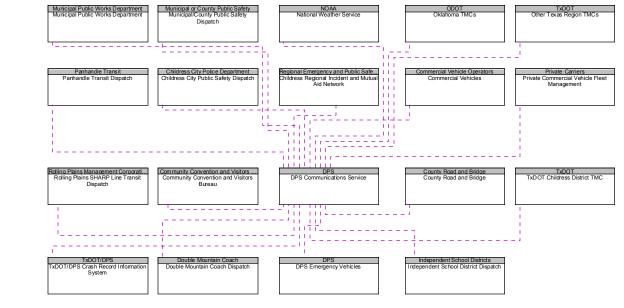


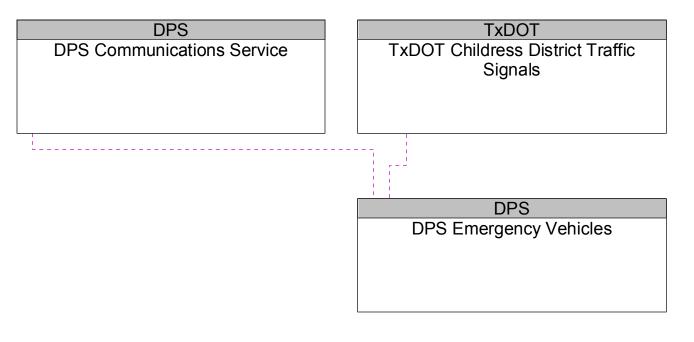
Figure B13 – DPS Communications Service Interfaces

Existing Planned Future





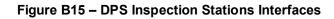
Figure B14 – DPS Emergency Vehicles Interfaces

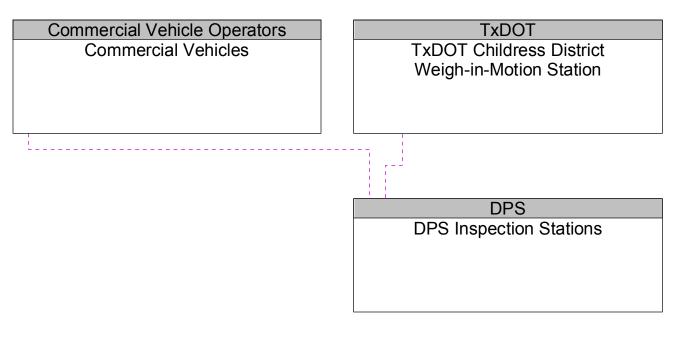


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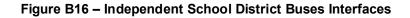


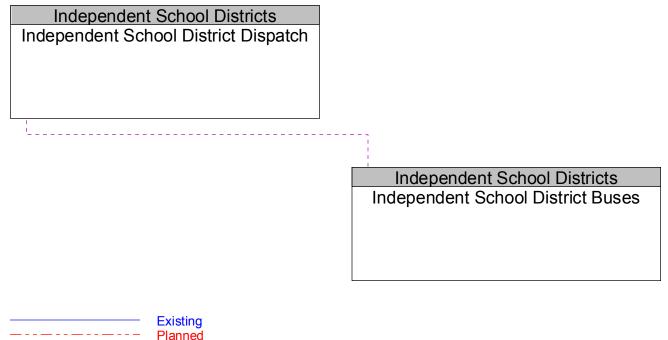


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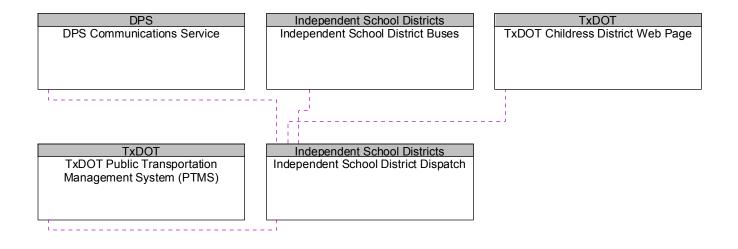


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Figure B17 – Independent School District Dispatch Interfaces

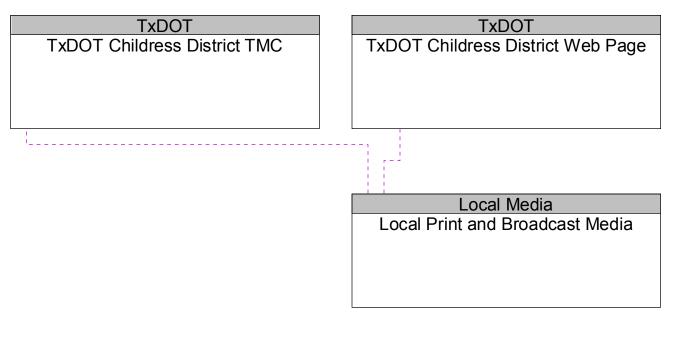


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Existing
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Figure B18 – Local Print and Broadcast Media Interfaces



 Existing
 Planned
 Future





Figure B19 – Municipal Public Works Department Interfaces

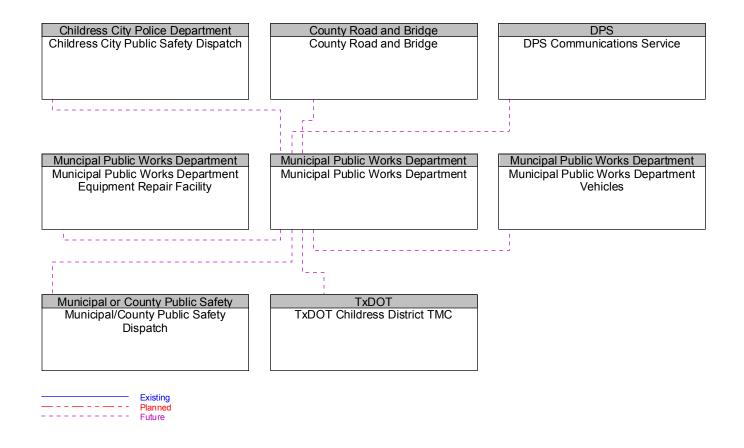






Figure B20 – Municipal Public Works Department Equipment Repair Facility Interfaces

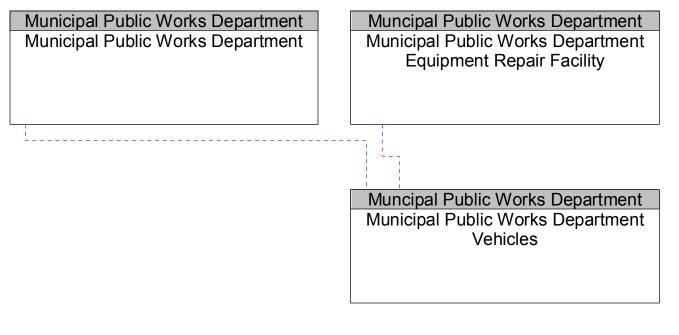
Municipal Public Works Department Municipal Public Works Department	Muncipal Public Works Department Municipal Public Works Department Vehicles
	Muncipal Public Works Department Municipal Public Works Department Equipment Repair Facility

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Figure B21 – Municipal Public Works Department Vehicles Interfaces

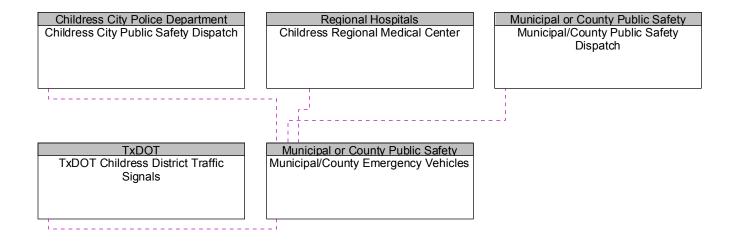


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Figure B22 – Municipal/County Emergency Vehicles Interfaces

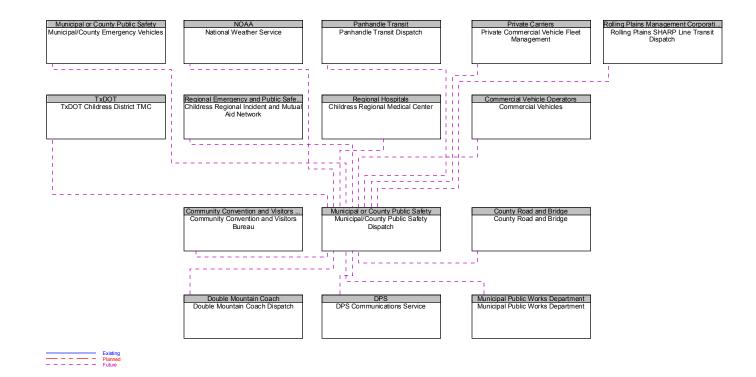


 Existing
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Figure B23 – Municipal/County Public Safety Dispatch Interfaces









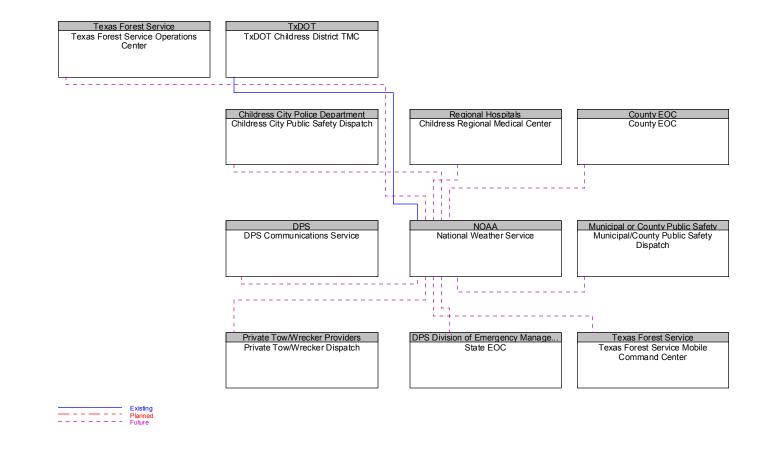






Figure B25 – Oklahoma TMCs Interfaces

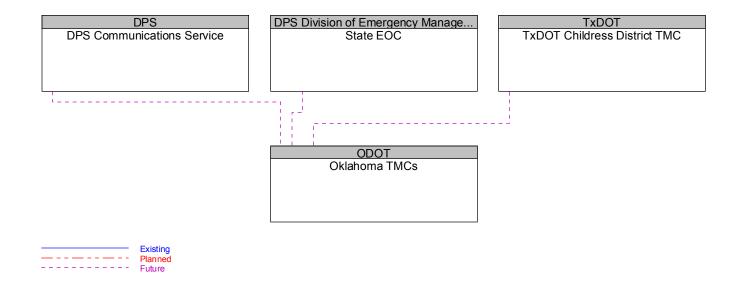
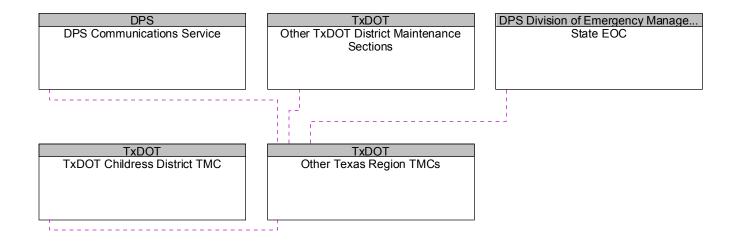






Figure B26 – Other Texas Region TMCs Interfaces



 Existing Planned
 Future







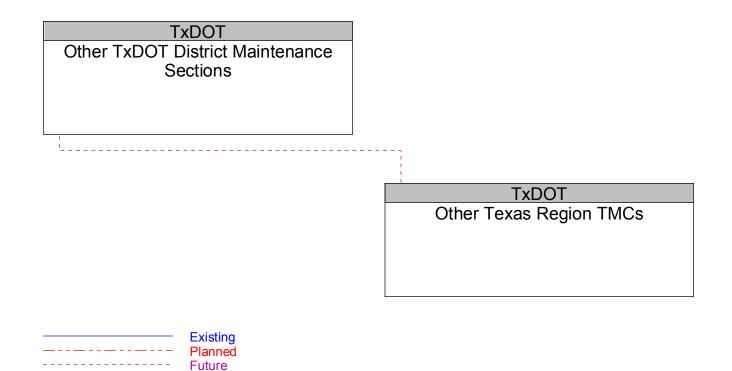
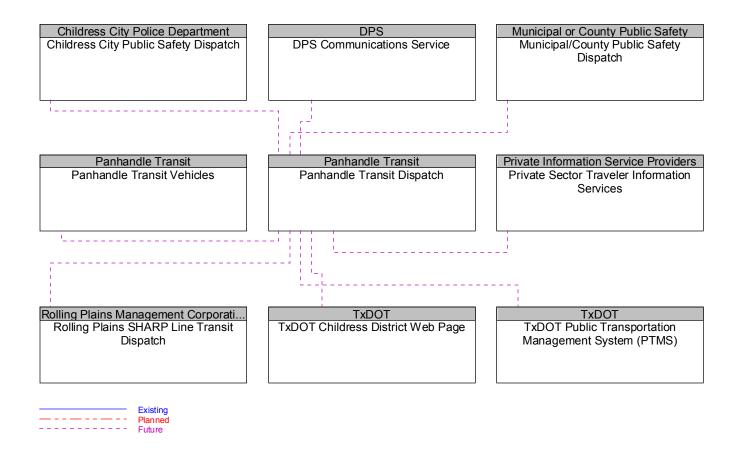






Figure B28 – Panhandle Transit Dispatch Interfaces









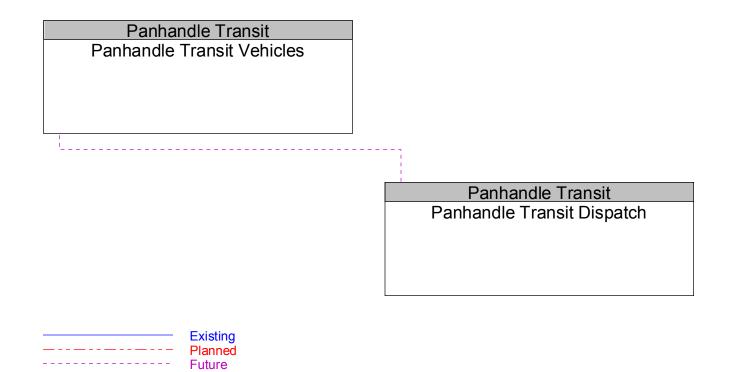






Figure B30 – Private Commercial Vehicle Fleet Management Interfaces

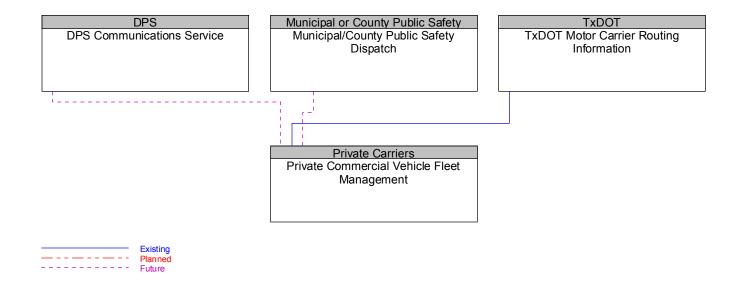
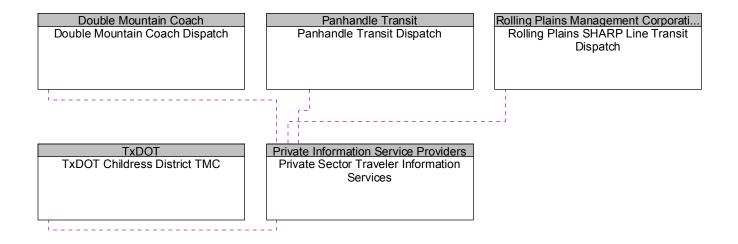






Figure B31 – Private Sector Traveler Information Services Interfaces



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 	Future

B-31





Figure B32 – Private Tow/Wrecker Dispatch Interfaces

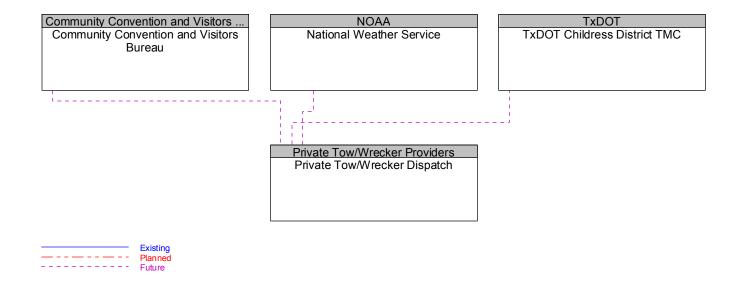
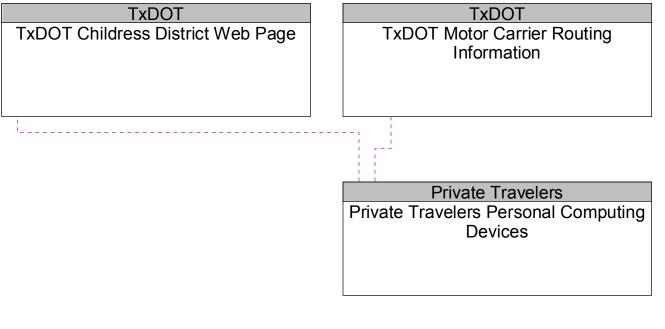






Figure B33 – Private Travelers Personal Computing Devices Interfaces

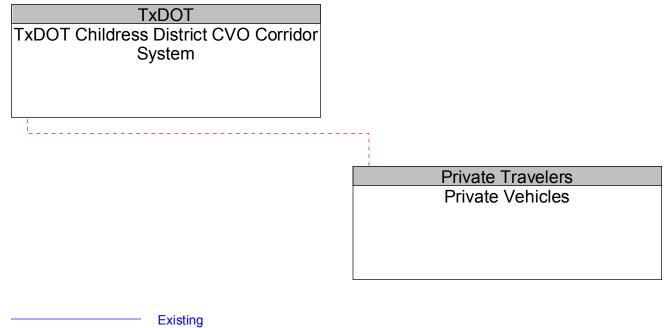


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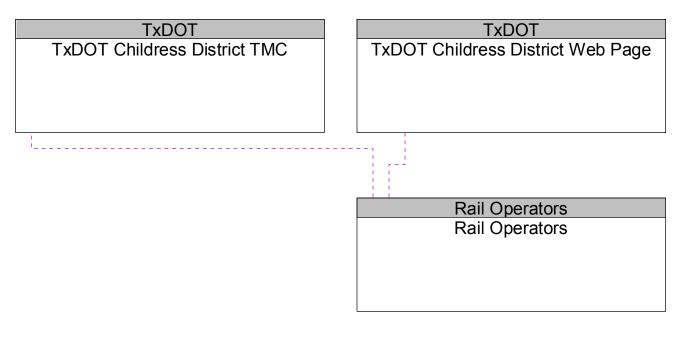


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TxDOT TxDOT Childress District Traffic Signals	
	Rail Operators Rail Operators Wayside Equipment
Existing Planned Future	





Figure B37 – Rolling Plains SHARP Line Transit Dispatch Interfaces

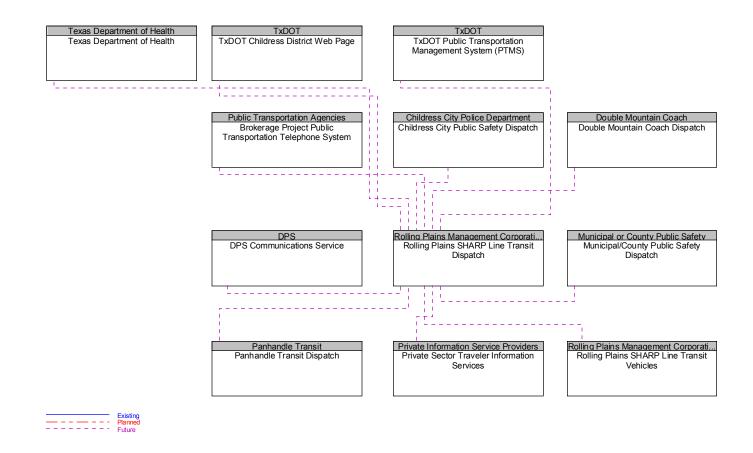






Figure B38 – Rolling Plains SHARP Line Transit Vehicles Interfaces

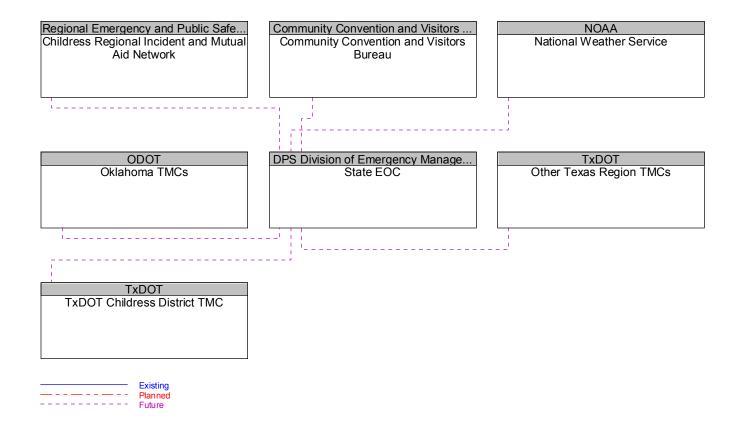
Rolling Plains Management Corporati Rolling Plains SHARP Line Transit Vehicles	
	Rolling Plains Management Corporati Rolling Plains SHARP Line Transit Dispatch
Existing	

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Figure B39 – State EOC Interfaces









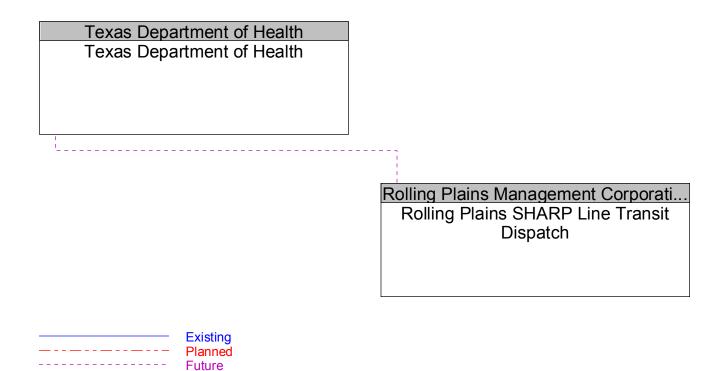
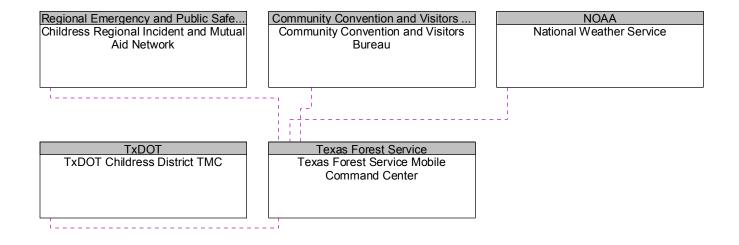






Figure B41 – Texas Forest Service Mobile Command Center Interfaces



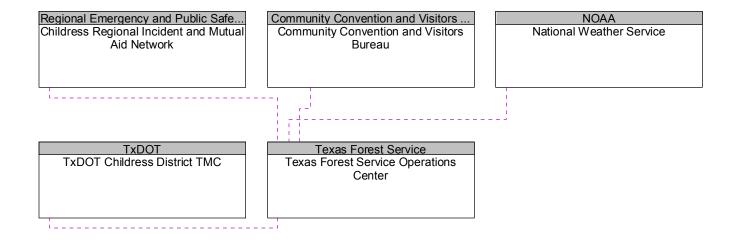
 	Existing
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 	Future

B-41





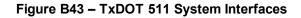
Figure B42 – Texas Forest Service Operations Center Interfaces

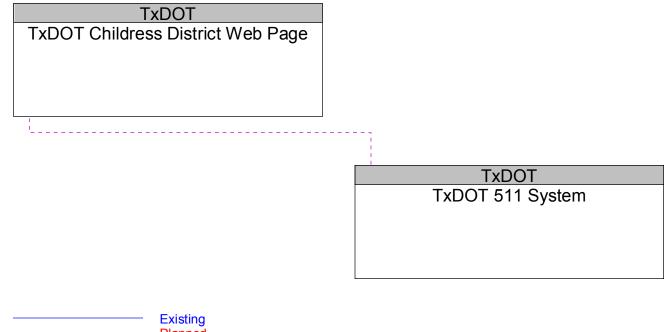


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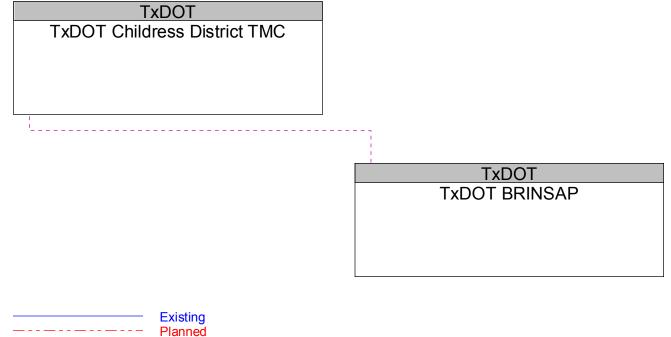


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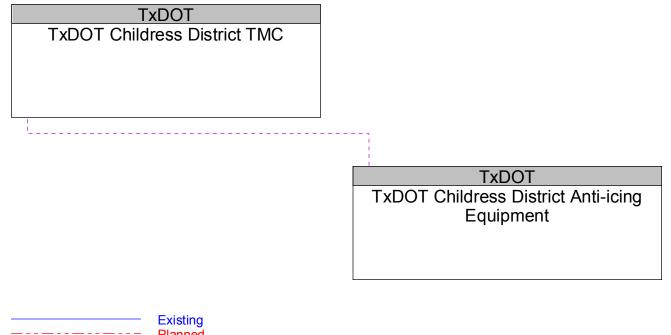


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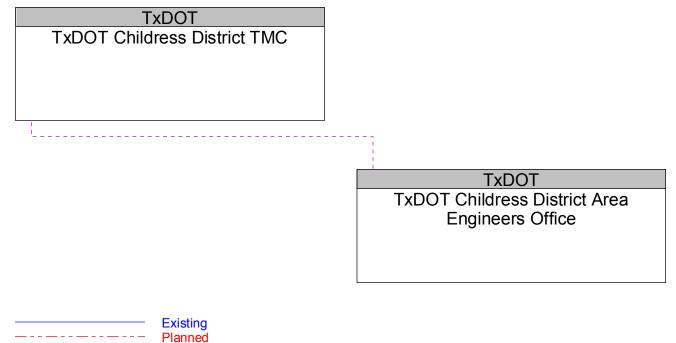


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Figure B46 – TxDOT Childress District Area Engineers Office Interfaces

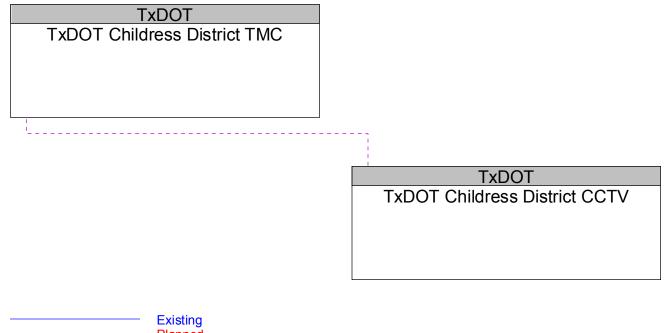


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Figure B48 – TxDOT Childress District CVO Corridor System Interfaces

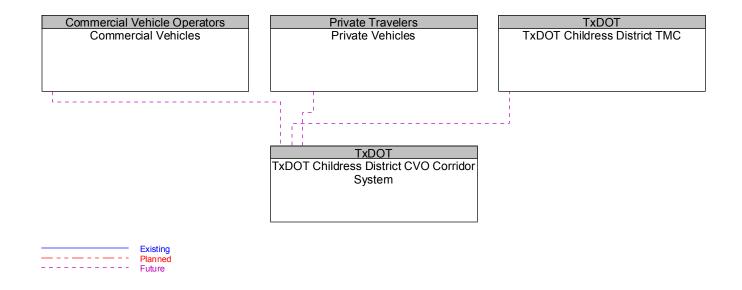
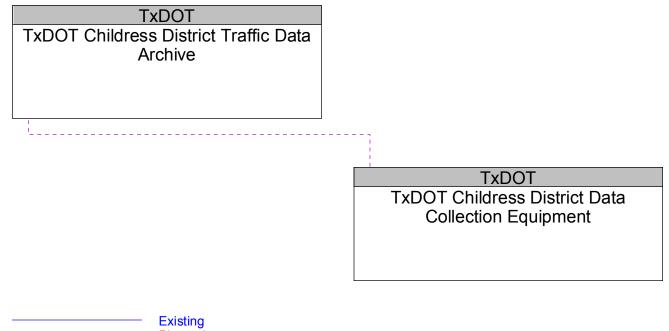






Figure B49 – TxDOT Childress District Data Collection Equipment Interfaces

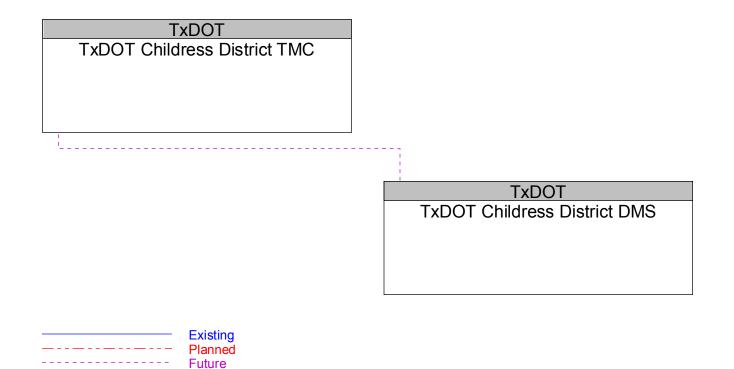


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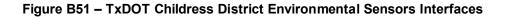


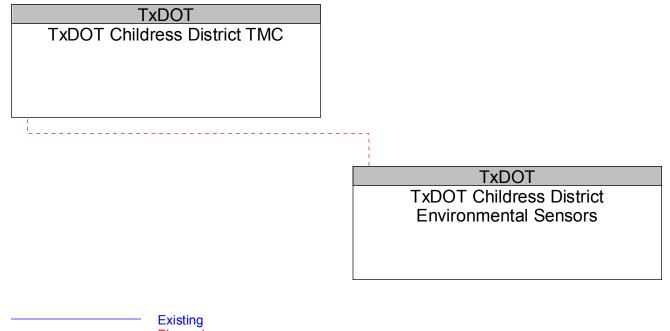










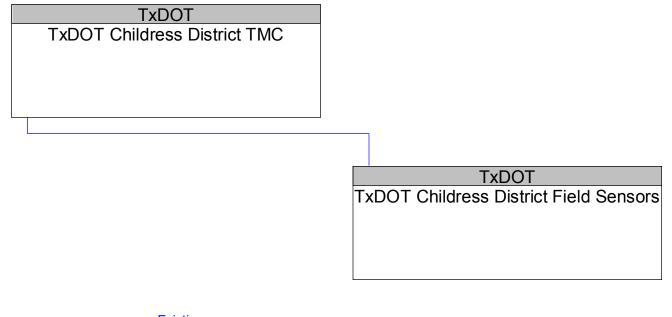


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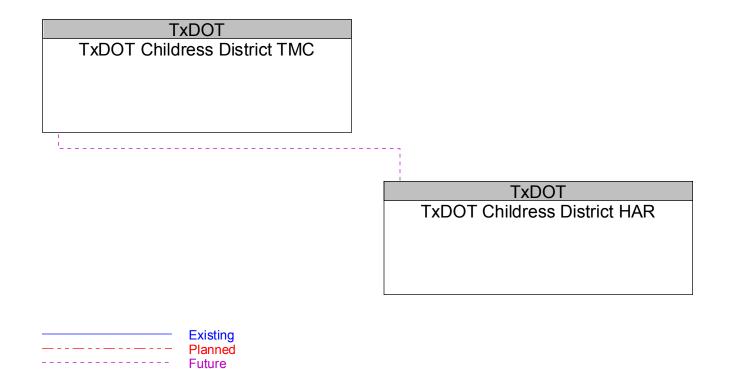






Figure B54 – TxDOT Childress District Maintenance and Construction Vehicles Interfaces

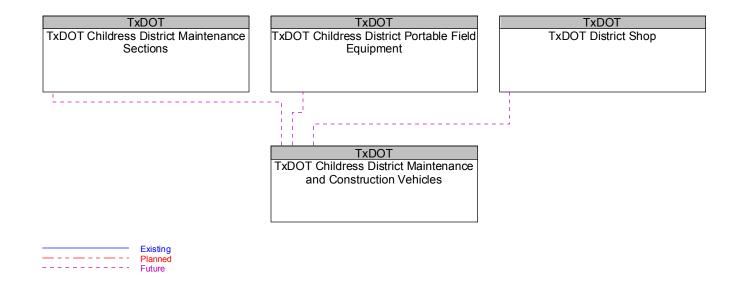






Figure B55 – TxDOT Childress District Maintenance Sections Interfaces

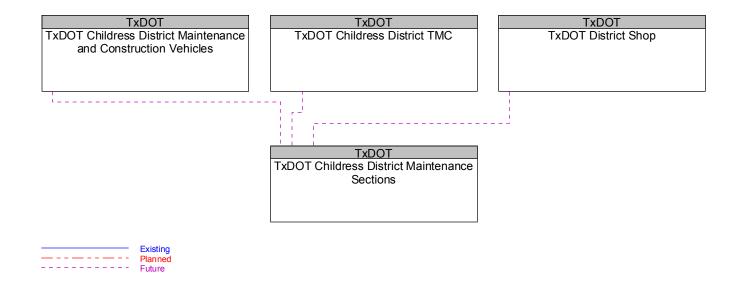
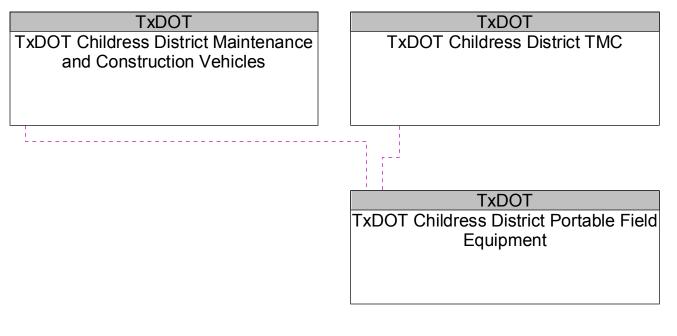






Figure B56 – TxDOT Childress District Portable Field Equipment Interfaces

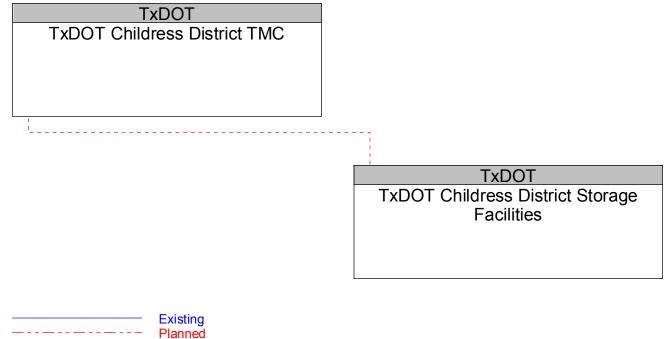


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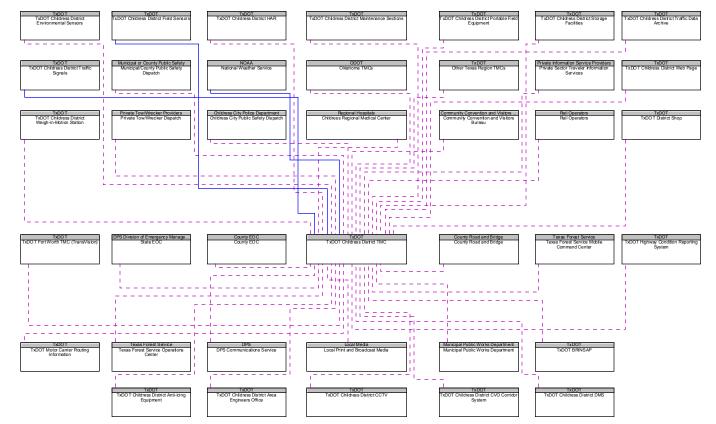


Figure B58 – TxDOT Childress District TMC Interfaces

Existing Planned Future





Figure B59 – TxDOT Childress District Traffic Data Archive Interfaces

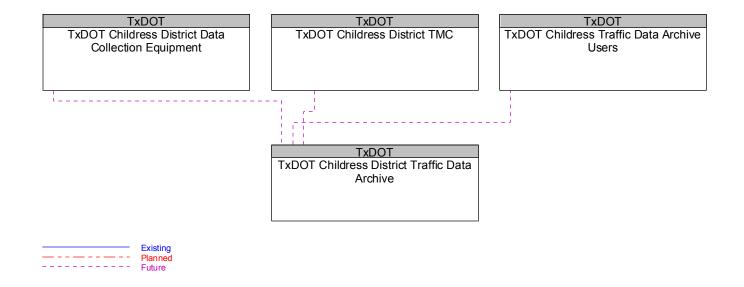
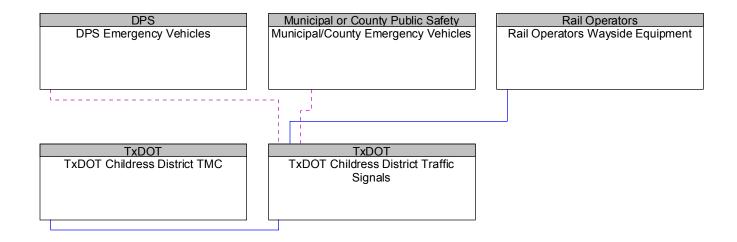






Figure B60 – TxDOT Childress District Traffic Signals Interfaces

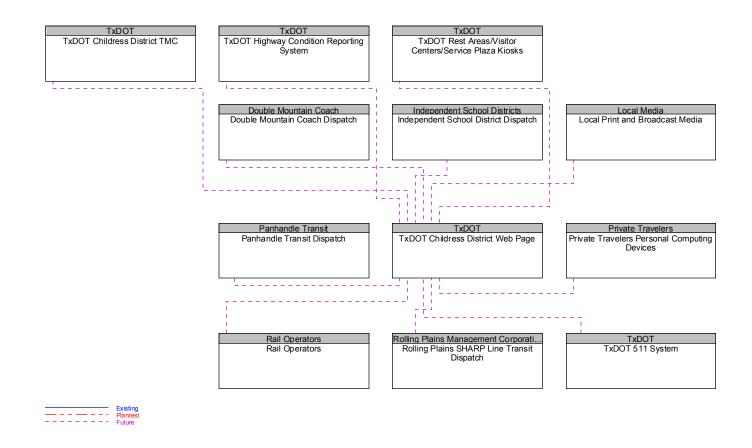


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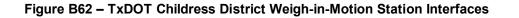


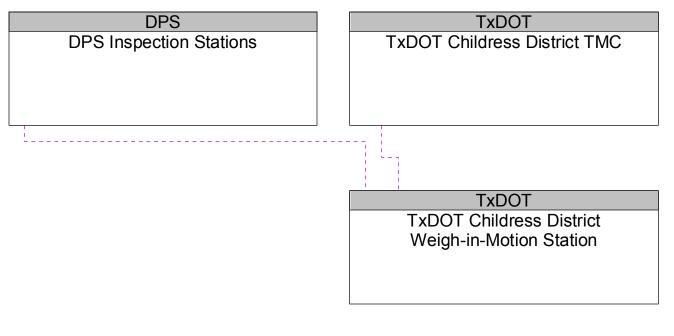










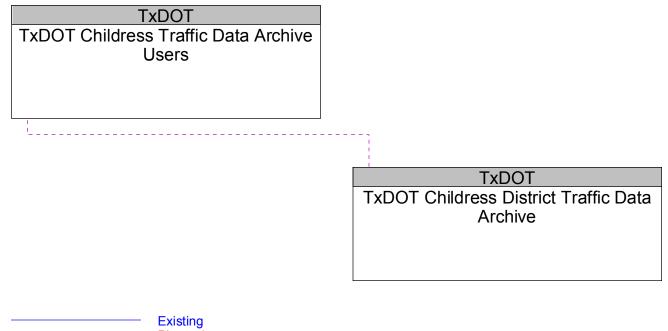


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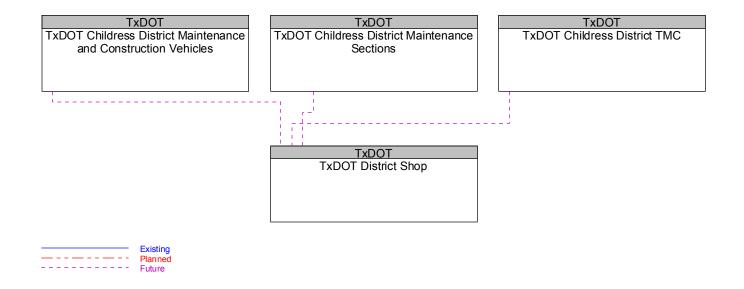


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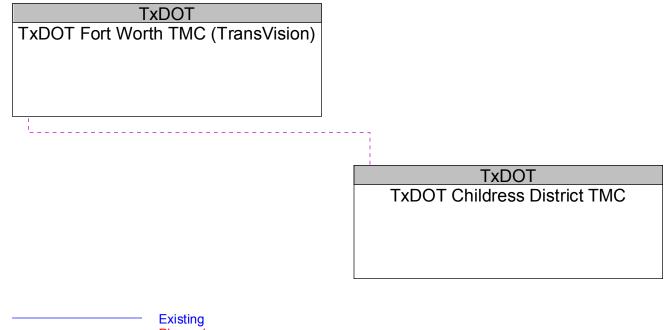
Figure B64 – TxDOT District Shop Interfaces









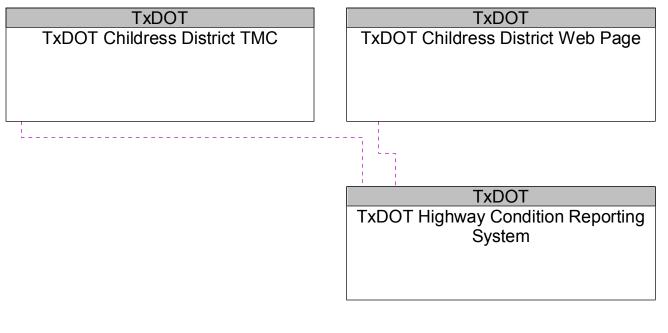


Existing





Figure B66 – TxDOT Highway Condition Reporting System Interfaces



 Existing
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Figure B67 – TxDOT Motor Carrier Routing Information Interfaces

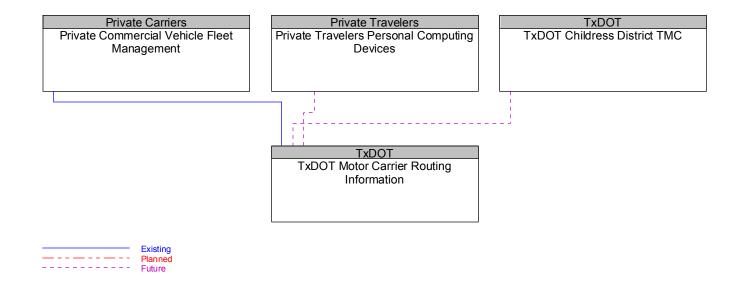
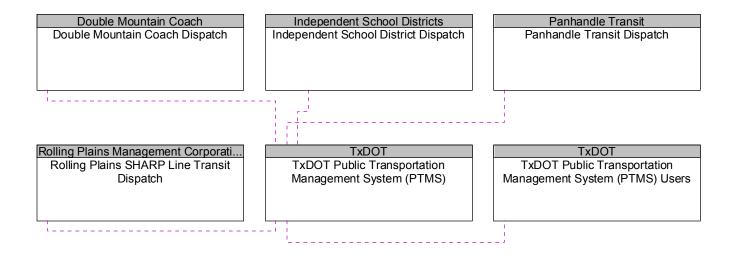






Figure B68 – TxDOT Public Transportation Management System (PTMS) Interfaces

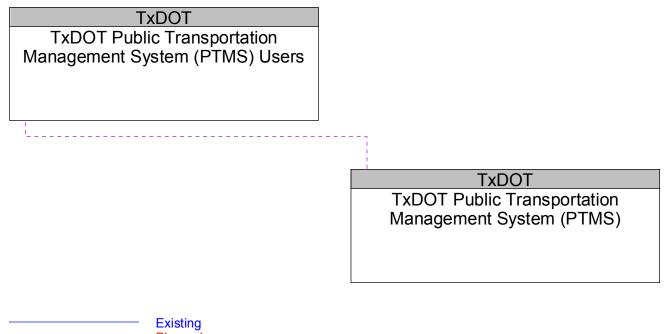


 Existing
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Figure B69 – TxDOT Public Transportation Management System (PTMS) Users Interfaces

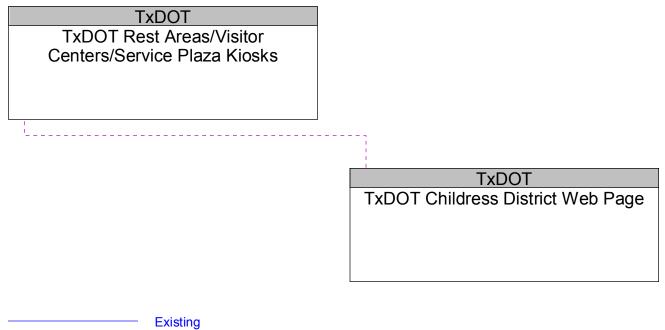


Existing
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Figure B70 – TxDOT Rest Areas/Visitor Centers/Service Plaza Kiosks Interfaces

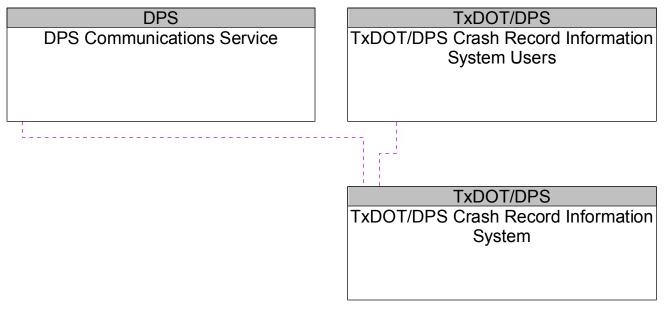


Existing





Figure B71 – TxDOT/DPS Crash Record Information System Interfaces

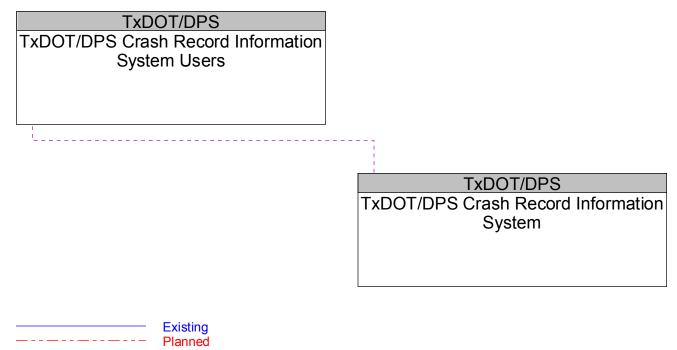


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Figure B72 – TxDOT/DPS Crash Record Information System Users Interfaces



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