GOAL	MEASURE	STRATEGY	TARGET	ACTUAL	COMMENTS	LAST YR
Provide Safe Highway						
Routes	% of Roads with a		99%	TBD	Statewide	97.6% (2015)
	Friction Factor > 35		0070		Data from Materials	99% (2104)
					Lab	95% (2013)
	% of Roads with Ruts		95%	TBD	Statewide	99.7% (2015)
	< .30"				Data from Materials	93% (2014)
					Lab	92%(2013)
	% of Delineators that		85%	TBD	Statewide	90.4% (2015)
	meet Maintenance					89.5% (2104)
	Quality Control (MQC) Thresholds					88.7% (2013)
	% of Guardrail that		85%	TBD	Statewide	92.1% (2015)
	meet MQC Thresholds					93.0% (2014)
						93.0% (2013)
	% of Cable Barrier that		95%	TBD	Statewide	100% (2015)
	meet MQC Thresholds					100% (2014)
						99.1% (2013)
		Review crash analysis reports to minimize serious				
		injury and fatal crashes and improve highway features and road conditions				
		reatures and road conditions				
		Budget and emphasize work activities that will				
		optimize safety to the traveling public			Davidania a a anau	
		Develop a statewide snow removal performance measure			Developing a snow severity index	
		Adapt newest technology available for equipment			co. only maox	
		and chemical use in snow removal operations				

GOAL	MEASURE	STRATEGY	TARGET	ACTUAL	COMMENTS	LAST YR
Maintain Positive Customer Relationships					The next survey will be conducted in the fall of 2016.	
	Rating from Customer Satisfaction Survey for The Main Highways that are Plowed Promptly		>75%	TBD	The main highways are plowed promptly when it snows	72.8% (14) 75.2% (12) 74.7% (10)
	Overall Maintenance of Wyoming Highways from Customer Satisfaction Survey		>75%	TBD	Overall, are you satisfied or dissatisfied with the maintenance of Wyoming's state highways, such as guard rails, pot holes and things like this?	80.9% (14) 78.5% (12) 75.6% (10)
	Rating from Customer Satisfaction Survey for Plowing and Sanding of the Main Highways are Done Thoroughly		>75%	TBD	The plowing and sanding of the main highways is done thoroughly.	70.7% (14) 72.6% (12) 78.4% (10)
	Rating from Customer Satisfaction Survey for Rest Areas		>85%	TBD	Overall, are you satisfied or dissatisfied with the cleanliness of Wyoming's highway rest areas?	91.8% (14) 93.6% (12) 94.2% (10)
		Provide accurate and timely road condition information				
		Acknowledge inquiries within 48 hours				
		Minimize maintenance road closures to optimize mobility				
		Strive to provide bare roadways after storm events			See snow plan for bare road definition	
		Collaborate with local governments. Work respectfully with private enterprise and the public by seeking to understand their concerns				

GOAL	MEASURE	STRATEGY	TARGET	ACTUAL	COMMENTS	LAST YR
Develop and Care for Our People						
	# of Employee Injuries		Reduce by 5%	TBD		40 (2015) 43 (2014) 47 (2013)
	Personal Injury Index		0.4	TBD	FY measure pertains to injuries per man hour worked. Formula = ((minor injuries * 4 + lost time injuries * 8) *1000)/total man-hours worked	.29 (2015) .28 (2014) .25 (2013)
	Hours of Training Provided		Ave of 50 hrs per employee per year			63 hrs (2015) 59 hrs (2014) 59 hrs (2013)
		Recruit employees for vacant positions				
		Evaluate work accidents to establish safe work procedures				
		Offer all employees IDPs and prepare them for advancement within WYDOT through the PMI process				
		Provide clear expectations to employees regarding work duties				
		Recognize employees for a job well done				
		Look to develop a work environment that engages employees to be productive and creates self satisfaction				
		Update job safety analysis (JSA) procedures				

Page 3 of 5 October 2013 - 2015

#### **District Maintenance's BSC**

The Maintenance Program's purpose is to maintain the surface transportation system for the safety and mobility of the highway users

GOAL	MEASURE	STRATEGY	TARGET	ACTUAL	COMMENTS	LAST YR
Maintain Highway and Facilities Infrastructure						
	% of Roadside and Landscape Features that meet MQC Thresholds		Not less than 83%	TBD		84.4% (2015) 86.9% (2014) 83.9% (2013)
	% of Irrigation and Drainage Features that meet MQC Thresholds		Not less than 82%	TBD		84.8% (2015) 85.7% (2014) 85.7% (2013)
	% of Shoulder and Approach Features that meet MQC Thresholds		Not less than 85%	TBD		90.1% (2015) 91.0% (2014) 90.3% (2013)
		Review and analyze MQC, Long Range Plan, PMS, BMS, and SMS annually to optimize effectiveness and prioritize work			MQC = Maintenance Quality Control; PMS = Pavement Management System; BMS = Bridge Management System; and SMS = Safety Management System	
		Conduct MQC annually				
		Conduct field reviews annually				
		Develop needs based work plan				
		Collaborate with IT Developers to develop a long range plan platform				
		Continue to quickly adapt to changing conditions working cooperatively with other Districts				
		Add conditions of rest areas, buildings, etc onto this BSC based on discussion with District Engineers				

October 2013 - 2015

GOAL	MEASURE	STRATEGY	TARGET	ACTUAL	COMMENTS	LAST YR
Efficient and Effective Allocation of Available Resources						
Available Resources	Budget Variance		95% - 105%		Maintenance Staff will provide the information in the future for + or - 5%. Mtce supervisors establish needs for their area. Needs given to DME. DME prioritizes needs for District based on funding.	99.0% (2015) 121.3% (2104) 102.5% (2013)
	Overall Level of Service		90%	TBD		91.8% (2015) 92.5% (2014) 91.6% (2013)
		Prioritize Work Plan Based on Budget Constraints				
		Prioritize Work Plan to meet the target of the Overall Level of Service				
		Maintenance Staff will work with Budget Program to develop a more realistic measure of budget performance				
		Review work activities to ensure the work is compiled in an efficient manner and in accordance with maintenance standards				
		Review and update maintenance standards				

Page 5 of 5 October 2013 - 2015