SCHEDULE OF ITEMS

Project:	**NFSR307/310 ROAD AND PARKING LOT RECONSTRUCTION**					
Forest:	**Kaibab National Forest**	**Date:**	**02/03/26**			
Base Bid Line Items						
Pay Item #	Pay Item Description	Method of Measure	Esitmated Quantity	Pay Unit	Unit Cost	Total
FSR 310 Roadwork - Base Bid						
15101(01)	Mobilization	LS	1	LS		$
30315(01)	Roadway reconditioning. Cattle guard cleaning per FSSS 303.07. Culvert inlet/outlet maintenance per FP- 24 303.03.	DQ	0.88	Mile		$
30103(01)	Government source aggregate base, grading G, 4-inch (compacted in place) compaction method A	DQ	0.88	Mile		$
63501(01)	Temporary Traffic Control for Base Bid	LS	1	LS		$
FSR 307 Roadwork - Base Bid						
30315(02)	Roadway reconditioning. Cattle guard cleaning per FSSS 303.07. Culvert inlet/outlet maintenance per FP- 24 303.03.	DQ	1.62	Mile		$
30103(02)	Government source aggregate base, grading G, 4-inch (compacted in place) compaction method A	DQ	1.62	Mile		$
Grandview Parking Lot - Base Bid						
30103(3)	Commercial Sourced Aggregate Gradation T, Grading, 4-inch (compactred in-place), Compaction Method A. Parking Lot Drives,	DQ	25500	SF		$
0001(01)	Boulder Barrier	AQ	222	EA		$
					Base Bid Total	$
Additive Bid Line Items						
FSR 307 Roadwork - Additive Items - Priority #3						
15101(02)	Mobilization	LS	1	LS		$
30315(03)	Roadway reconditioning. Cattle guard cleaning per FSSS 303.07. Culvert inlet/outlet maintenance per FP- 24 303.03.	DQ	1.62	Mile		$
30103(04)	Government source aggregate base, grading G, 4-inch (compacted in place) compaction method A	DQ	1.62	Mile		$
60702(01)	Clean out existing culvert per FP-24 607.02	DQ	1	Each		$
63501(02)	Temporary Traffic Control for Additive Items	LS	1	LS		$
FSR 310 Roadwork - Additive Items - Priority #4						
30315(04)	Roadway reconditioning. Cattle guard cleaning per FSSS 303.07. Culvert inlet/outlet maintenance	DQ	1.3	Mile		$
30103(05)	Government source aggregate base, grading G, 4-inch (compacted in place) compaction method A	DQ	1.3	Mile		$
					Additive Items Total	$
					Base Bid + Additive Items Total	$

AQ= Actual Quantity DQ= Design Quantity LS= Lump Sum