MAINTENANCE PLANNING GUIDELINES	
ACTIVITY: Other Pavement Maintenance (R314) MAJOR & MINOR	ACTION: Cold Milling
 DEFINITION: The time and expenses incurred to maintain pavements not specified elsewhere. Examples include cold-milling and blading aggregate roads. Includes cost of using a mud jack or other equipment to level pavements or fill voids under pavements and bridges approach slabs. PURPOSE: To restore rideability or drainage to asphalt or concrete surfaces. 	
SCHEDULING: As needed.	JFMAMJJASONDAEAPAUUUECOENBRRYNLGPTVC
 RECOMMENDED EQUIPMENT: Cold Mill w/Trailer Trucks Loader or Power Broom Traffic Control Equipment; (See EPG 616.23 Traffic Control for Field Operations) RECOMMENDED MATERIAL: None 	 RECOMMENDED PROCEDURE: 1. Place traffic control devices as needed. 2. Mill affected area to desired template. 3. Pick up milled material and clean area. 4. Remove traffic control devices.
SAFETY: Keep clear of equipment. Refer to the Safety Policies, Rules & Regulations – Employee Handbook.	
OTHER CONSIDERATIONS: When milling multipatched asphalt area, a sand or cinder seal will lessen the chance of raveling.REFERENCES: Missouri Standard Specifications for Highway Construction Section; Section	
622.10.	