

## 2009 Seal Coat Fact Sheet



### Quick Facts

#### Why Seal Coat?

- Seal Coating provides a new protective surface to aging streets
- Seal Coating extends the life of the streets

#### How are Seal Coat candidates selected?

- Pavement conditions are inspected on a 5 year cycle
- Pavement rated in fair condition is scheduled for seal coating on the 5 year maintenance plan

#### Seal Coat Process

- The streets are posted "no parking" and swept clean.
- "Loose Gravel" signs are placed on the project
- Liquid asphalt is applied to the pavement surface
- Aggregate chips are immediately spread over the liquid asphalt surface
- Pneumatic rollers are used to seat the aggregate
- The street is open to low-speed traffic shortly after the chips are rolled
- The excess chips are reclaimed (swept) 2 or 3 days after placement

### SEALCOATING

Expected Life	6 Years
2009 Work Planned	28 miles
Approximate 2009 Project Cost	\$1.3 million
Funding Source	NON-ASSESSED