

**ASPHALT RUBBER BINDER ROTATIONAL VISCOSITY  
TEST REPORT FORM**

<b>Project Name/Number</b>	
<b>Asphalt Rubber (AR) Blender/Supplier</b>	
<b>Location of AR Blending Plant</b>	
<b>RAC Mix Supplier</b>	

**ASPHALT RUBBER BINDER FORMULATION**

**Blend Proportions**

Asphalt Cement PG Grade and Supplier		
Asphalt Modifier Type and Supplier		% by AC mass:
Asphalt Cement and Modifier		% by Asphalt Rubber Binder mass:
Scrap Tire CRM Type & Supplier		% by Asphalt Rubber Binder mass:
High Natural CRM Source & Description		% by Asphalt Rubber Binder mass:

**Asphalt Rubber Binder (ARB) material must be tested to verify compliance with minimum viscosity requirement of 1,500 Pa•s ( x 10<sup>-3</sup>) at 375± 3°F before it can be used.**

*Cycle Start Date & Time	AR Batch #	Temperature In ARB Tank (°F)	Temp. During Viscosity Test (°F) (375 ± 3°F)	Measured Viscosity** Pa•s(x10 <sup>-3</sup> )	Date and Time Sampled	Date and Time Tested	Comments

**Viscometer Make, Model and Serial #:** \_\_\_\_\_  
**Rotor Designation:** \_\_\_\_\_

**Test Operator:** \_\_\_\_\_

\* The cycle begins when the asphalt rubber tank is fully loaded and temperature in the tank is 375±3°F.  
\*\* Measure viscosity at 375±3°F according to Caltrans LP-XX. Viscometer may read in units of centipoises (cPs) or dPa•s. Unit conversions are as follows:  
1Pa•s = 1,000 cPs  
1dPa•s = 0.1Pa•s = 100 cPs  
1mPa•s = 0.001Pa•s = 1 cPs