

# Request For JMF Change

Contractor \_\_\_\_\_  
 Plant Location \_\_\_\_\_  
 Plant Id # \_\_\_\_\_

Type of Mix \_\_\_\_\_  
 Existing JMF# \_\_\_\_\_  
 Division \_\_\_\_\_

**Anti Strip Additive**

Current Brand / Grade	New Brand / Grade	TSR Results	Old %	New %

**Aggregate Sources and Blend Percentages**

Supplier	Material	Source	Old Blend %	New Blend %
TOTAL				

**Gradation**

Sieve Size	JMF Value	Change To
50.0mm		
37.5mm		
25.0mm		
19.0mm		
12.5mm		
9.50mm		
4.75mm		
2.36mm		
1.180mm		
0.600mm		
0.300mm		
0.150mm		
0.075mm		

**Volumetric Properties**

Property	JMF Value	Change to
Gsb (Bulk Dry S.G.)		
Gse (Effective S.G.)		
Gsa (Apparent S.G.)		
% Pba (Absorption)		
% RAP / Virgin		
Gmm (Rice S.G.)		
Gmb (Lab S.G.)		
VTM%		
VMA%		
VFA%		
Virgin Binder %		
Binder From RAP %		
Other % Binder		
Total % Binder		
Binder Grade		
Mix Temp		

**QC Remarks:**

**QA Remarks:**

Change Requested By: \_\_\_\_\_  
 QC Level II Technician

Change Date: \_\_\_\_\_  
 Date

I have checked that these changes meet the allowable adjustments outlined in section 7 of the HMA QMS Manual

Change Approved By: \_\_\_\_\_  
 QA Supervisor

Verbal Approval: \_\_\_\_\_  
 Date

\*\*\*\*\*Pavement Construction Section Approval \*\*\*\*\*

Approved By: \_\_\_\_\_

Effective Date: \_\_\_\_\_

Date Approved: \_\_\_\_\_

New JMF No.: \_\_\_\_\_