

Other Required HMA Acceptance Responsibilities

Duty	Task	Performed By / REQ'D. CERT.	Minimum Frequency
6. Aggregate Proportioning.	<ul style="list-style-type: none"> • Inspect method of securing cold-feed bin gate settings. • Monitor actual cold-feed gate and belt speed settings. • Monitor aggregate proportions. • Monitor interlocks. 	District Materials HMA I	At Startup and When Problems Arise
7. Plant Operations.	<ul style="list-style-type: none"> • Observe coating of aggregates. • Observe mixing time (batch plant). • Prevent segregation: <ul style="list-style-type: none"> ○ Observe truck loading. ○ Observe level of mix in the silo. ○ Observe operation of hopper/silo gates. 	District Materials or Construction HMA I	At Startup and When Problems Arise
8. Plant Adjustments.	<ul style="list-style-type: none"> • Monitor trucks for improper use of cleaning fluids per specification 2001.01. 	District Materials or Construction HMA I	At Startup and Weekly Thereafter
9. Inspect Plant Facility.	<ul style="list-style-type: none"> • Participate in discussion of mix design adjustments. • Document proportion changes. 	District Materials HMA II	Each Occurrence
10. Check Weighing Equipment.	<ul style="list-style-type: none"> • Check if lab qualification is current. • Check for all required test equipment. • Check for computer, fax, copier, and phone. • Monitor check weighing. • Monitor verification weighing. • Monitor sensitivity check. • Witness truck tare weighing at random. 	District Materials HMA I	At Startup
11. Asphalt Binder Quantity Determination.	<ul style="list-style-type: none"> • Monitor tank sticking procedures. • Witness the 4-hour meter calibration if In-Line Flow Meter is being used for asphalt binder quantity. 	Construction HMA I	First Day and Once Per Week Thereafter

