

Title: HMA – Mix Delivery	Pennsylvania Asphalt Improvement Network	Document No.: QPM008-01	Effective Date: 20-Dec-06 Rev: 00	Page: 1 of 3
Owner/Approver:	Reviewed By:	Reviewed By:	Reviewed By:	Reviewed By:

## **1.0 PURPOSE:**

This procedure describes the methods used to transport and unload Hot Mix Asphalt (HMA) at the construction site to meet customer requirements.

## **2.0 SCOPE:**

This procedure applies to all (HMA) hauling and paving equipment.

## **3.0 RESPONSIBILITY:**

HMA plant, transportation and laydown site management, supervision and operating personnel.

## **4.0 EQUIPMENT NEEDED:**

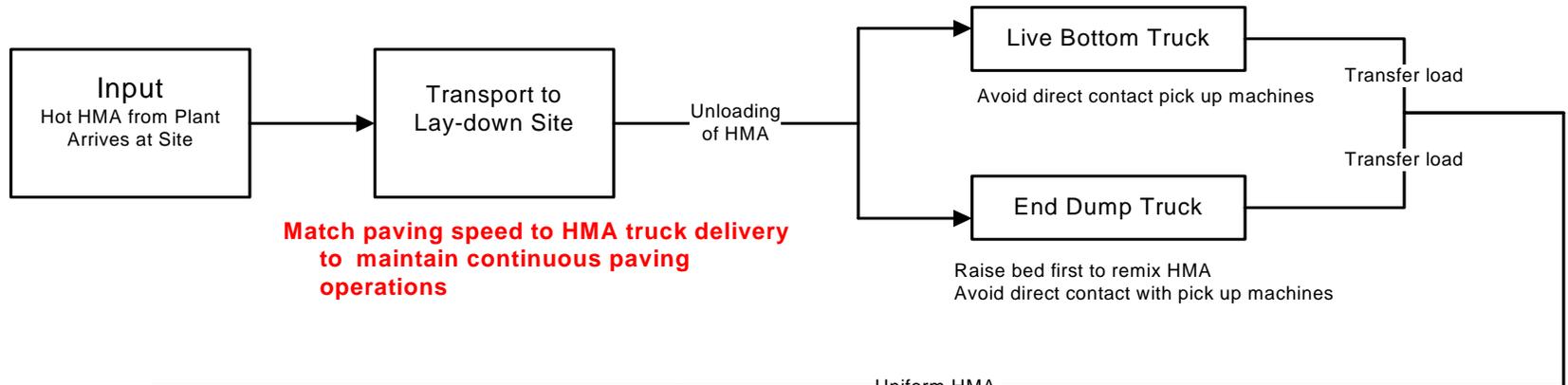
HMA trucks and paving equipment as required to meet construction project requirements.

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## 5.0 PROCEDURE:



**Match paving speed to HMA truck delivery to maintain continuous paving operations**

**Check temperature of HMA**  
Control continuous amount of HMA  
Stop machine when empty  
Ensure MTV pushes truck

**Check temperature of HMA**  
Monitor crusting of mix  
Monitor weather conditions  
Monitor wetness of road bed  
Check depth of lay down  
Check slope of lay down  
Check temperature of HMA at truck or paver  
Note: Do not run paver empty  
Note: Do not dump paver wings on empty slat conveyor

**Red (Larger Print) Indicates – Key Control Point**

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## 6.0 Revision Log

<u>Revision</u>	<u>Date</u>	<u>Description</u>	<u>Requested By</u>	<u>Completed By</u>
00	20-Oct-06	Initial Release	<u>PASIN Core Team</u>	<u>MDL / FJC</u>

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