



## State of New Jersey

DEPARTMENT OF TRANSPORTATION  
Region North Headquarters  
200 Stierli Court  
Mt. Arlington, NJ 07856

PHILIP D. MURPHY  
*Governor*

DIANE GUTIERREZ-SCACCETTI  
*Commissioner*

SHEILA Y. OLIVER  
*Lt. Governor*

February 27, 2019

Asphalt Plant Approval 2019 – Newark Asphalt Newark, NJ

Newark Asphalt Corp.  
Foot of Passaic Street  
Newark, New Jersey 07104

Attention: Mr. Ken Ryan

Dear Sir,

A Plant Inspection was conducted at your Asphalt Plant located in Newark, NJ and has been found to be in compliance with New Jersey Department of Transportation Specifications. This acceptance is contingent on your ability to continue to meet all requirements and compliance with periodic inspections throughout the approval year. In addition, you are responsible for maintaining Quality Control Files at each plant location, to keep Scale/Gyratory/Ignition Oven calibrations current, to maintain Fire Extinguisher(s), to maintain & update as necessary a dedicated computer & printer, and to maintain a clean working laboratory/office/sanitary facilities. All Asphalt delivery tickets must be certified by a Weighmaster.

The Quality Control Plan you submitted for your plant located in Newark, NJ has been found to be in compliance with New Jersey Department of Transportation Specifications. Quality Control Plan requirements are not to be considered a complete overview of your manufacturing process, but rather minimum guidelines. This plan must be used for all work covered by NJDOT Specifications which includes Local Government work. You must have a certified SAT Level 2 Technician at your plant for all work requesting State Approved Asphalt Mix Designs. Material produced must be tested in accordance with your Quality Control Plan. Sampling and testing by your personnel should be done at the rate indicated within your Quality Control Plan for all materials receiving State Funds. Records are required to be maintained at each approved plant location. Quality Control Plans may need adjustments as problems arise. Please feel free to make these adjustments as this is a 'living' document. If changes are made, forward (2) revised originals to this office for review and approval.

The enclosed Master Copy's (LB-325's) have been found acceptable for use on Departmental Projects during the 2019 Construction Season. This approval is contingent on your ability to maintain the same conditions we find acceptable to grant your annual plant approval.



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The following is a quick listing of the Mix Type and Mix Design Serial Numbers for your Batch Plant:

Mix Type	Virgin	10%RAP	15%RAP	20%RAP	25%RAP
9.5L64	N12BN0148VIR				
9.5M64	N12BN0160VIR	N12BN0160R10	N12BN0160R15		
9.5ME	N12BN0161VIR				
12.5M64	N12BN0164VIR	N12BN0164R10	N12BN0164R15		
12.5ME	N12BN0165VIR	N12BN0165R10	N12BN0165R15		
19ME	N12BN0409VIR	N12BN0409R10	N12BN0409R15	N12BN0409R20	N12BN0409R25
19M64	N12BN0410VIR	N12BN0410R10	N12BN0410R15	N12BN0410R20	N12BN0410R25
25M64	N12BN0412VIR	N12BN0412R10	N12BN0412R15	N12BN0412R20	N12BN0412R25

Please review the LB-325's for any inaccuracies and report them directly to Jayantilal Rana at 973-601-6674 or [jayantilal.rana@dot.nj.gov](mailto:jayantilal.rana@dot.nj.gov). This information is confidential and may not be used for advertisement or promotional purpose without permission of the New Jersey Department of Transportation.

Chrissa Roessner  
Regional Construction Engineer

Cc: Regional Secretary  
Supplier State Lab  
Ec: Regional Plant File  
Mix Design File