TOPIC: Abrasive Blasting to Remove Heat Treat Scale
Heat treating and quenching of steel generates surface scale that must be removed by heat treatment facilities and most certainly prior to electroplating. Mr. Conover will review the basics of abrasive blasting while discussing the pros and cons of choosing an air blast vs. a wheel blast technique. Mr. Conover will also provide critical information to help attendees understand the choices of available blast media and how the media selected will impact part surface profile.

SPEAKER: Jerry Canover
Empire Ab Pro Equipment
Longhorne PA.

Mr. Conover received his Bachelor of Science in Mechanical Engineering from Trenton State College; now The College of New Jersey. He has 21-years of experience at Empire including work in the company’s engineering department, as product manager of blast rooms, portable designs, automated systems and advanced automation. He is currently sales manager for the Northeast U.S. and Canada.

DINNER/MEETING LOCATION: The Manor Inn, 1636 Meriden Waterbury Turnpike (CT-322) Milldale-Southington, CT 06467

COCKTAILS ................................................................. 5:00-6:30 PM
DINNER ................................................................. 6:30 PM
NY Sirloin, Chicken Francaise, or Stuffed Sole, Baked Scrod
Members/Guests .................................................. $25.00
Retirees .............................................................. $20.00
Full-time Students .................................................. $10.00
Tech Meeting and Presentation ............................... 7:30 PM

FIRM RESERVATIONS MUST BE RECEIVED ON OR BEFORE Monday, March 5, 2018.
Members unable to attend the dinner are cordially invited to attend the presentation at 7:30 pm.

E-mail / Telephone reservations with meal choice to:
James Steele jsteele@mottcorp.com (860) 793-3994 (ASM)
Larry Ryan ryanl46@cox.net (860) 384-8792 (NASF)