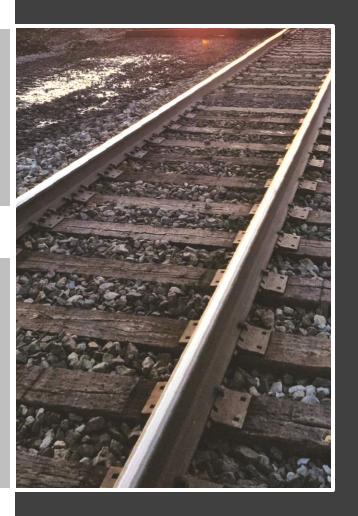
RETAC

RAIL ENERGY TRANSPORTATION ADVISORY COMMITTEE

LABOR PRESENTATION



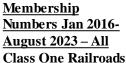




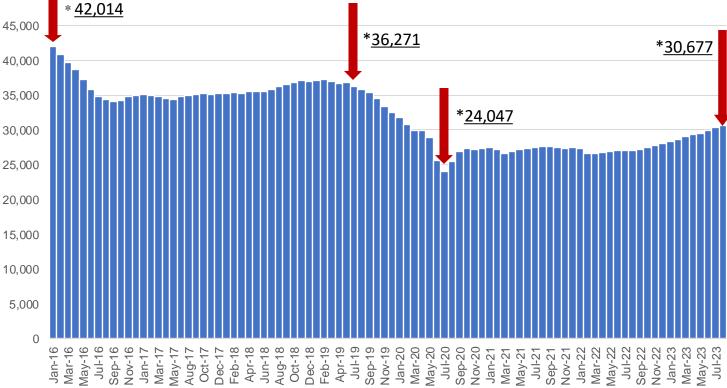




Membership Numbers for All Class 1 Railroads



35,000 Jan-16 *42,014 Jul-16 34,757 30,000 Jul-17 34,825 Jul-18 35,890 25,000 *36,271 Jul-19 *24,047 Jul-20 20,000 Jul-21 27,535 27,014 Jul-22 15,000 *30,677 Aug-23





2023 WAIVER REQUESTS & RFA'S, NPRM'S, ICR'S

(FRA) FEDERAL RAILROAD ADMINISTRATION	53
(FMCSA) FEDERALMOTOR CARRIER SAFETY ADMINISTRATION	3
(TSA) TRANSPORTATION SECURITY ADMINISTRATION	2
(FAA) FEDERALAVIATION ADMINISTRATION	2
(FTA) FEDERAL TRANSIT ADMINISTRATION	2
(PHMSA) PIPELINE AND HAZARDOUS MATERIALS SAFETY ADMINISTRATION	1
(FHA) FEDERALHIGHWAY ADMINISTRATION	1
MARITIME ADMINISTRATION	1

WAIVERS FOR MODIFICATION OF SIGNAL SYSTEM

- Removal of wayside signals.
- Requests to eliminate Centralized Traffic Control (CTC).
- Eliminate all wayside and absolute signals for virtual/moving block.



236.1029 PTC SYSTEM USE & FAILURES

- (2) Where a block signal system is in place:
 - i. A passenger train may proceed at a speed not to exceed 59 miles per hour;
 - ii. A freight train transporting one or more cars containing PIH materials, excluding those cars containing only a residue of PIH materials, may

proceed at a speed not to exceed 40 miles per hour; and

iii. Any other freight train may proceed at a speed not to exceed 49 miles per hour.



236.1029 PTC SYSTEM USE & FAILURES

- (3) Where a cab signal system with an automatic train control system is in use, the train may proceed at a speed not to exceed 79 miles per hour.
- (4) A report of the failure or cut-out must be made to a designated railroad officer of the host railroad as soon as safe and practicable.
- (5) Where the PTC system is the exclusive method of delivering mandatory directives, an absolute block must be established in advance of the train as soon as safe and practicable, and the train shall not exceed restricted speed until the absolute block in advance of the train is established.

