

# **SCHOOL BOARD MEETING REPORT**

Board Meeting Date:	Sept. 18, 2019	Superintendent:	Dave Valenzuela
Administrator/Staff:	Ric Ross / Maintenance		
Type of Item:	Informational X	Action	
<b>decide?</b> The TRSD maintenance depar		C techs Gene Pavlich an	
-	und information on your prossure in section on your prossure in schools and more	-	
<b>List the advantages of yo</b> HVAC techs will be able to trou	our proposal: bleshoot and not have to rely or	outside contractors.	
<b>List possible disadvantaç</b> None	ges of your proposal:		
List possible alternatives recommended?	that could also offer a solu	ution to your proposa	I. Why were they not
Superintendent's recomn	nendation(s):	Approve: Yes	No No





# **Daikin Ductless Installation & Start-Up TD-7**

Course ID: RIS008

Prerequisites: None

**Course Description:** Students will be able to properly install and start-up Daikin Ductless systems using preferred servicing equipment and procedures.

The course includes an introduction to the offered product lines, while thoroughly covering piping and wiring rules for each system family.

Students will participate in hands-on exercises to practice with the tools and controls recommended for use by Daikin.

Upon completion of this course, students will know the proper techniques for installation, as well as correct start-up procedures to ensure a fully operational Ductless 4-wire system.

Course Length: 1-Day (Classes begin at 8:30 am and end at 4:30 pm Local Time)

Course Cost: \$100

#### Course Includes:

- · Breakfast and Lunch
- Training Books & Materials
- Certificate of Completion

### Course Locations:

- Thermal Supply Fife, Washington
- Thermal Supply Spokane, Washington
- Seasonal Mobile Locations

## **Course Instructors:**

Eric Baker

# **Attendance Cap:**

12 Students per class

#### **Additional Notes:**

- All Classes require attendees to wear closed toe footwear.
- Laptops are not required for this course.





# Daikin Ductless Service & Troubleshooting TD-8

Course ID: RST008

Prerequisites: None

**Course Description:** This course covers how to properly service and troubleshoot the Daikin Ductless System.

The course includes a detailed overview of the basic operation and controls principles used by Daikin systems.

Students will participate in hands-on exercises to inspect and diagnose systems, using tools exclusive to Daikin such as D-Checker & DC Fan Motor Checker.

Upon completion of this course, students will better understand how an inverter system operates and be able to apply that knowledge to diagnose problematic systems.

Course Length: 1-Day (Classes begin at 8:30 am and end at 4:30 pm Local Time)

Course Cost: \$100

#### Course Includes:

- Breakfast and Lunch
- Training Books & Materials
- · Certificate of Completion

### **Course Locations:**

- Thermal Supply Fife, Washington
- Thermal Supply Spokane, Washington
- Seasonal Mobile Locations

### Course Instructors:

Eric Baker

# **Attendance Cap:**

12 Students per class

#### **Additional Notes:**

- All Classes require attendees to wear closed toe footwear.
- · Laptops are not required for this course.