



City of Tacoma

Questions and Answers

High Voltage Circuit Breakers RFB Specification No. **PT25-0125F**

All interested parties had the opportunity to submit questions in writing by email to Aaron Bratton, Buyer by date questions were due. The answers to the questions received are provided below and posted to the City's website at www.TacomaPurchasing.org. Navigate to [Current Contracting Opportunities / Supplies Solicitations](#), and then click *Questions and Answers* for this Specification. This information IS NOT considered an addendum. Respondents should consider this information when submitting their proposals.

1. **Question:** What is the projected quantity of Circuit breakers

Answer: 15 Circuit Breakers over 5 years

2. **Question:** What is the interruption rating (kA rating desired)

Answer: As per the template line items:

Dead Tank Circuit Breaker, 123kV, 2000A, 40kA with SF6 gas

Dead Tank Circuit Breaker, 123kV, 3000A, 40kA with SF6 gas

Dead Tank Circuit Breaker, 123kV, 3000A, 50kA with SF6 gas

Dead Tank Circuit Breaker, 245kV, 2000A, 50kA with SF6 gas

Dead Tank Circuit Breaker, 245kV, 3000A, 50kA with SF6 gas

Dead Tank Circuit Breaker, 245kV, 3000A, 63kA with SF6 gas

3. **Question:** is this a scheduled project?

Answer: We will schedule projects when we have an estimated arrival date of the breakers. The current project is for three 230kV breakers.

4. **Question:** what is the delivery need?

Answer: We understand the industry norms for lead times and we would prefer the breakers be delivered as quickly as possible without added cost for expedited delivery.

5. **Question:**

Answer:



City of Tacoma

Questions and Answers

6. Question:
Answer:

7. Question:
Answer:

8. Question:
Answer:

9. Question:
Answer:

10. Question:
Answer:

11. Question:
Answer:

12. Question:
Answer: