SALES & MARKETING INFORMATION

1. Target Markets:

- Food / Beverage / Agriculture
- Hospitals / Institutional (i.e. VA hospitals, large colleges, military installations)
- Pharmaceutical
- Steel / Chemical / Petrochemical

2. Example Target Companies:

Industry Segment	Example Target Companies
Food / Beverage	Kraft Foods
	Frito-Lay
	Yuengling Brewery
	Dannon
Hospitals / Institutional	Veterans Administration
	Crain Naval Base
	Bangor, Washington Sub Base
	Iowa Weapons Depot
Pharmaceutical	Baxter Pharmaceutical
Steel / Chemical /	US Steel
Petrochemical	Wheeling Pittsburgh
	Allegheny Ludlum
	Koppers
	Sonneborn
	Merisol Company
	Air Products and Chemicals
	Linde Corporation

3. Potential Lead Sources:

Trade Shows	 AHR Expo - http://www.ahrexpo.com/ Northwest Food Processors Association Expo - http://www.nwfpa.org/
Industry Publications	 ASHRAE Journal - http://www.ashrae.org/
	 Process Heating - http://www.process-heating.com/
	HPAC Engineering - http://hpac.com/

	• Food Engineering - http://www.foodengineeringmag.com/
Miscellaneous	State boiler databases – CBW will provide
	 LEED Program - http://www.usgbc.org/
	DOE Save Energy Now LEADER Program -
	http://www1.eere.energy.gov/industry/;
	http://www.energy.gov/8328.htm
	Database of State Incentives for Renewables & Efficiency -
	http://www.dsireusa.org/
	INDEED Program
	• SIC: 3443
	• NAICS: 33241

4. Prospect Qualification Criteria:

Steam Flow: Up to 1,000 lb/hr

 in-stock units available

 Steam Flow: Over 1,000 lb/hr

o Custom design & built units available

5. Typical Decision Maker:

• Plant Manager

6. Others That May be Involved in the Decision Making Process:

- Energy Manager
- Environmental Manager
- Contracted 3rd party that performs energy audits
- Independent consulting engineer

7. Typical Decision Making Process:

- Plant Manager allocates vent condenser from maintenance budget
- Purchasing places the order

8. Typical Needs and Objectives of Prospects:

Function / Personnel	Needs / Objectives
Boiler room personnel	Reduce unsightly steam plume
	Reduce safety hazard
Engineering	Fuel savings
	Reduce steam demand
	Reduce unsightly steam plume
	Determine whether unit will physically fit

9. Typical Delivery Time:

• 1 week after receipt of order

10. Key Features & Benefits:

Features	Parity with Key Competitors
Light weight	
Low cost	
Standard design	No competitors
Simple concept	
Easy installation	
Benefits	Parity with Key Competitors
Fuel savings	
970 BTU per lb of steam condensed	
Reduced safety hazard from water & ice	
Reduced insurance claims, lost time accidents & legal issues	
Improved facility aesthetics	
Improves relationship with the local community	No competitors
May help the facility meet local codes	
Reduced environmental concerns	
Less attention from local inspectors and/or OSHA	
In stock / standard design	
Quick order turnaround & low price	

11. Elevator Speech

The Cannon Boiler Works Vent Condenser helps facilities significantly reduce fuel costs by recovering steam and lowering the boiler load. Waste steam is a large, unnecessary source of energy loss because it can be returned to your system. Cannon's vent condenser helps to reduce unsightly outdoor steam plumes, helps reduce your plant's liability and improves relationships with surrounding communities. The bottom line is that Cannon's Vent Condenser line will help you increase the service life of your boiler system while having a positive impact on plant profitability. This is one of Cannon's many products that help companies reduce overall energy consumption.

12. Value Proposition:

Value Proposition for Engineers:

The Cannon Boiler Works Vent Condenser helps facilities significantly reduce fuel costs by lowering the boiler load and recovering steam that is then returned to the boiler system. Based on volume, steam has much more energy than an equal flue gas stream. This adds up to real dollar savings. In addition, Cannon's Vent Condenser helps to increase the service life of your boiler system and surrounding equipment. And, because outdoor steam plumes are reduced, your plant can reduce its liability and improve relationships with surrounding communities. The bottom line is that Cannon's Vent Condenser line will help you increase the service life of your boiler system while having a positive impact on plant profitability.

13. Key Heat Recovery Competitors:

There are no other suppliers of competing vent condensers. However, customers may
purchase components & attempt to build their own vent condenser, or modify a system
that was not specifically designed for the application.

14. Vent Condenser Positioning Guidelines:

- Energy efficiency and reduced boiler system operating cost
- High quality products specifically designed for the application
- Low cost heat recovery solution with short lead-time

15. VENT CONDENSER Collateral Materials:

- Website
- Vent Condenser brochure
- PowerPoint slides describing Vent Condenser
- Example ROI calculation for the Vent Condenser
- Vent Condenser section of Webinar series and archive (in development)
- Vent Condenser piping diagrams (in development)

16. Pricing Guidelines:

Product	Price
Standard design	\$3,500
Custom design (over 1 000 lb /br steem)	Greater than \$10,000
Custom design (over 1,000 lb/hr steam)	Contact CBW for quote

17. Payment Terms:

• Net 30 days or payment via credit card

FREQUENTLY ASKED QUESTIONS AND ANSWERS

1. Can you install a vent condenser unit in a horizontal steam flow?

Unfortunately, no – the unit will not drain properly.

2. Can you install multiple vent condenser units in parallel?

Yes, there are no major drawbacks to this installation scheme.

3. What is the lead time for a standard system vs. custom designed system?

Quotations for custom-designed systems can be developed within 1-3 weeks. Typical delivery of custom-designed vent condensers is 8 - 10 weeks after design approval. CBW maintains an inventory of standard vent condensers. As such delivery on standard units is typically 1 - 2 weeks after receipt of order.

4. Can the vent condenser be repaired?

No, the vent condenser is designed to be maintenance-free. Due to the low cost of vent condensers, CBW recommends unit replacement rather than repair.

5. What are the materials of construction?

Cu-Ni tube material with a stainless steel shell.

6. How big is the vent condenser unit and what does it weigh?

The standard vent condenser is 8 inches diameter, 45 inches long and weighs 125 lb.

7. What are the shipping costs related to the vent condenser?

The vent condenser can ship by UPS, Federal Express or common carrier. CBW can provide rates to a customer's destination zip code.

8. Does CBW ship vent condensers internationally?

Yes

9. What structural support is required for vent condensers?

Vent condensers have to be mounted to a steel or masonry vertical surface.

10. What installation support does CBW provide for vent condensers?

CBW provides simple installation schematics.

11. What is the warranty for vent condensers?

One year on materials & workmanship if the unit is operated in accordance with quoted system parameters.

POTENTIAL OBJECTIONS AND APPROPRIATE RESPONSES

1. I don't see any need to install a vent condenser ...

Installing a vent condenser can reduce corrosion near the steam exit and significantly increase fuel savings.

INFORMATION REQUIRED FOR QUOTATION

Rep Company:	Rep Name:	
Rep Phone:	Rep Fax:	
Rep Email:		
Project Reference:		
End User Company:	Contact Name:	
Address:		
Phone:	Fax:	
Email:		
NOTE: Include country and city codes intern	ational	
Vented Steam:		_ pph at atmospheric pressure
Inlet Cold Water Temperature:		_ F
Inlet Cold Water Temperature:		_ F _ GPM of coolant water
		_
Available Flow of Water:		_
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For a detailed computer evaluation of your application, please email (shaynakjl@cannonboilerworks.com) or fax (724-335-6511) the above information to CBW.