David I. Harris

From: Sent: To: Subject: Attachments:	Ad Verkuylen <av@nohbell.com> Wednesday, February 14, 2018 1:24 PM David I. Harris; Michael F. Goldman FW: NoMoVo Proposal 7617-200 C Tank Layout FOR CCWS-SHEET 1.pdf; CCWS NoMoVo Proposal v2 Feb 2018.docx</av@nohbell.com>
Guys,	
See attached, I just sent this tod	ay to CCWS, I apologize it took some time.
David,	
I will work on your spreadsheet	next.
Ad,	
NohBell Corporation Ad Verkuylen – VP Engineering M +1 (208) 440-2323	
d, characteristic of the composition of the compos	
Richard,	
See attached.	
Ad,	
NohBell Corporation	

NohBell Corporation Ad Verkuylen – VP Engineering www.nohbell.com av@nohbell.com (also Skype) M +1 (208) 440-2323



February 14, 2018

Richard Mather
Business Manager
Central Coast Wine Services
Santa Maria, CA

Re: Proposal for NoMoVo Systems for CCWS

Richard,

Please find attached our proposal for 9 systems to effectively capture fermentation exhaust gasses.

Within normal operating parameters,

- The units will operate at an efficiency no lower than 67.5% measured over the length of a single fermentation.
- At any random time during the fermentation the units will never perform below 45% efficiency.
- At a large portion of the time during fermentation, the units will operate at 90+% efficiency.

With the above considered and normal winery operation parameters, including temporary opening of the tank hatch for pump-overs and inspections, to cover the complete facility a total of 9 distinct systems will be needed.

The systems will be laid out according to the attached drawing 7617-200 C Tank Layout FOR CCWS-SHEET 1.PDF

Cost for the systems are as follows (table on next page).

Please let us know if you have any questions regarding our proposed services.

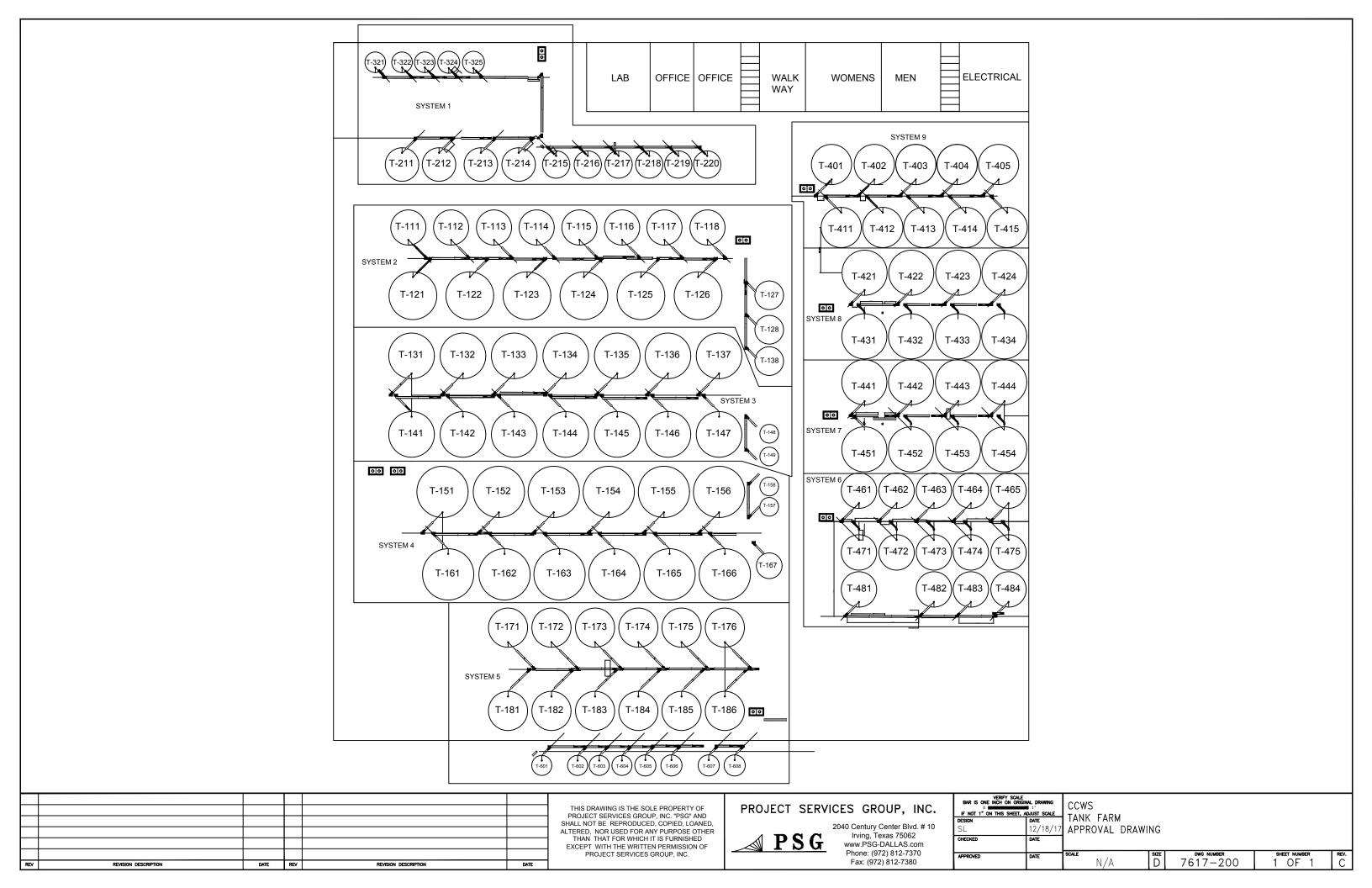
Ad Verkuylen VP Engineering, NohBell Corporation

Cost Overview

	Tank Qty	Tube Header		New/Existing	Cost		Install budget		total budget	
System 1	15	\$	22,800	new scrubber	\$	61,600	\$	19,450	\$	103,850
System 2	17	\$	26,775	new scrubber	\$	61,600	\$	19,450	\$	107,825
System 3	16	\$	23,675	new scrubber	\$	61,600	\$	19,450	\$	104,725
System 4	15	\$	23,575	new scrubber	\$	61,600	\$	19,450	\$	104,625
System 5	20	\$	26,900	new scrubber	\$	61,600	\$	19,450	\$	107,950
System 6	14	\$	20,300	new scrubber	\$	61,600	\$	19,450	\$	101,350
System 7	8	\$	12,100	new scrubber	\$	61,600	\$	19,450	\$	93,150
System 8	8	\$	12,100	old scrubber	\$	-	\$	19,450	\$	31,550
System 9	10	\$	12,150	old scrubber	\$	-	\$	19,450	\$	31,600
									\$	786,625
Profit	15%								\$	117,994
Grand Total									\$	904,619

• Note: All systems are including turn-key installation, minus electrical drops where appropriate.





David I. Harris

From: Ad Verkuylen <av@nohbell.com>
Sent: Saturday, February 24, 2018 8:03 AM
To: David I. Harris; Michael F. Goldman

Cc: Dan Belliveau

Subject: Is your price quote to CCWS, submitted 2/14/2018, valid for a production level of 8

turnovers of red wine per tank in the series 400 tanks?

Yes!

The system is actually oversized by about 225% to account for fluctuations in gas flow rates.

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