5120 Woodway Drive, Suite 9700, Houston, TX 77056 Ralph Runge, Vice President - Development

Date: December 1, 2022

Application Facts:

Agriculture and Mining Industry

112519 **NAICS** Type of App New

Pershing County Location

RDA

Nevada 95-80 Regional Development

Authority, Heidi Lusby-Anavick & Michelle Hammond

Company Profile

West Coast Salmon Nevada, LP (WCSN), is currently designing and plans to build and operate an industrial scale land-based Atlantic salmon operation in Pershing County. The first phase will deliver 13,800 tons production capacity during the second half of 2025 which will serve fresh and sustainably raised Atlantic salmon to US west coast consumers. The facility's proximity to major markets will ensure a continuous local supply of a fresh high quality and environmentally sustainable product that has longer shelf life and significantly reduced CO2 footprint than conventionally farmed salmon transported by air from Chile and Europe. The company's ESG commitment will be demonstrated by evaluating sources of renewable energy. A portion of the primary energy supplied, for Phase I, will come from solar power. Solar power will be used to a greater extent in Phase II and Phase III. WCSN strongly believes in workforce development. The company is currently working with Great Basin College to developing seminars, technical certificates, and courses to help the community and young adults establish the necessary skills for WCSN as well as the aquaculture industry. The company will also explore research projects and employment programs with UNR. Source: Source: West Coast Salmon Nevada, LP.

Tax Abatement Requirements:	<u>Statutory</u>	Company Application	Meeting Requirements
Job Creation	10	55	Yes
Average Wage	\$28.14	\$35.96	Yes
Equipment Capex (SU & MBT)	\$250,000	\$179,587,242	Yes
Equipment Capex (PP)	\$230,000	\$173,307,242	163
Additional Requirements:			
Health Insurance	65%	75%	Yes
Revenues generated outside NV	51%	90%	Yes
Business License	✓ Current	☐ Pending	☐ Will comply
Total Tax Linkility (without toy abote marks)	Direct (company)		Total
Total Tax Liability (without tax abatements)	<u>Direct (company)</u> \$13,403,918		Total \$35,462,392
Tax Abatements	Contract Terms		Estimated Tax Abatement
Sales Tax Abmt.	2% for 2 years		\$9,158,949
Modified Business Tax Abmt.	50% for 4 years		\$91,288
Personal Property Tax Abmt.	50% for 10 years		\$6,760,304
	, , , , , , , , , , , , , , , , , , , ,		
Total Estimated Tax Abatement over 10 yrs.	, , , , , , , , , , , , , , , , , , , ,		\$16,010,541
Total Estimated Tax Abatement over 10 yrs.			
Total Estimated Tax Abatement over 10 yrs. Net New Tax Revenues	<u>Direct</u>	Indirect	
		<u>Indirect</u>	\$16,010,541
Net New Tax Revenues		Indirect \$2,107,263	\$16,010,541
Net New Tax Revenues Local Taxes	<u>Direct</u>		\$16,010,541 Taxes after Abatements
Net New Tax Revenues Local Taxes Property	<u>Direct</u> \$9,955,386	\$2,107,263	\$16,010,541 Taxes after Abatements \$12,062,649
Net New Tax Revenues Local Taxes Property Sales	Direct \$9,955,386 \$911,066	\$2,107,263 \$502,465	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531
Net New Tax Revenues Local Taxes Property Sales Lodging	Direct \$9,955,386 \$911,066	\$2,107,263 \$502,465	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531
Net New Tax Revenues Local Taxes Property Sales Lodging State Taxes	Direct \$9,955,386 \$911,066 \$0	\$2,107,263 \$502,465 \$40,931	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531 \$40,931
Net New Tax Revenues Local Taxes Property Sales Lodging State Taxes Property	\$9,955,386 \$911,066 \$0 \$485,044	\$2,107,263 \$502,465 \$40,931 \$233,340	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531 \$40,931
Net New Tax Revenues Local Taxes Property Sales Lodging State Taxes Property Sales	\$9,955,386 \$911,066 \$0 \$485,044 \$3,949,026	\$2,107,263 \$502,465 \$40,931 \$233,340 \$447,830	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531 \$40,931 \$718,384 \$4,396,856
Net New Tax Revenues Local Taxes Property Sales Lodging State Taxes Property Sales Modified Business	\$9,955,386 \$911,066 \$0 \$485,044 \$3,949,026 \$687,476	\$2,107,263 \$502,465 \$40,931 \$233,340 \$447,830 \$130,704	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531 \$40,931 \$718,384 \$4,396,856 \$818,180
Net New Tax Revenues Local Taxes Property Sales Lodging State Taxes Property Sales Modified Business Lodging	\$9,955,386 \$911,066 \$0 \$485,044 \$3,949,026 \$687,476 \$0	\$2,107,263 \$502,465 \$40,931 \$233,340 \$447,830 \$130,704 \$1,320	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531 \$40,931 \$718,384 \$4,396,856 \$818,180 \$1,320
Net New Tax Revenues Local Taxes Property Sales Lodging State Taxes Property Sales Modified Business Lodging Total Estimated New Tax Revenue over 10 yrs.	\$9,955,386 \$911,066 \$0 \$485,044 \$3,949,026 \$687,476 \$0 \$15,987,998	\$2,107,263 \$502,465 \$40,931 \$233,340 \$447,830 \$130,704 \$1,320 \$3,463,853	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531 \$40,931 \$718,384 \$4,396,856 \$818,180 \$1,320 \$19,451,851
Net New Tax Revenues Local Taxes Property Sales Lodging State Taxes Property Sales Modified Business Lodging Total Estimated New Tax Revenue over 10 yrs. Economic Impact over 10 yrs.	\$9,955,386 \$911,066 \$0 \$485,044 \$3,949,026 \$687,476 \$0 \$15,987,998	\$2,107,263 \$502,465 \$40,931 \$233,340 \$447,830 \$130,704 \$1,320 \$3,463,853	\$16,010,541 Taxes after Abatements \$12,062,649 \$1,413,531 \$40,931 \$718,384 \$4,396,856 \$818,180 \$1,320 \$19,451,851

IMPORTANT TERMS & INFORMATION

Tax Abatements are reduction or discount of tax liability and companies do not receive any form of payment.

Total Estimated Tax Abatement is a tax reduction estimate. This estimated amount will be discounted from total tax liability. **Estimated New Tax Revenue** is amount of tax revenues local and state government will collect after the abatement was given to applying company.

Economic Impact is economic effect or benefits that this company and it's operations will have on the community and state economy measured by total number of jobs, payroll and created output.



NEVADA 95-80 REGIONAL DEVELOPMENT AUTHORITY PERSHING & HUMBOLDT COUNTIES THE ECONOMIC CROSSROADS OF NORTHERN NEVADA



September 27, 2022

Nevada Governor's Office Of Economic Development 555 East Washington Ave Suite 5400 Las Vegas, NV 89101

Dear GOED Board:

The Nevada 95-80 Regional Development Authority is pleased to provide support for West Coast Salmon Nevada and its application for a state incentive package.

West Coast Salmon Nevada's project will be a valued addition to our strong agriculture community. As a highly specialized industry leader, the presence of West Coast Salmon Nevada is a key component in diversifying our economy and is in keeping with our regional culture.

The representatives of the company, primarily Ralph Runge, have continually reached out to our elected officials, city and county staff, and the local business community. This has resulted in positive interest and feedback from the community. He has also engaged with the local water districts and authorities. Projects involving water often raise concerns by local stakeholders, but this project has been welcomed with the efforts made in filing for the necessary point of diversion changes, which is uncommon. Early efforts in engaging everyone has paid off and we appreciate that.

The development is in Pershing County near the Humboldt County line. The anticipated workforce of 300 will provide excellent jobs in the region with Winnemucca likely being the community where employees and their families will reside. Both counties have collaborated and continue to work together on any needs that may arise, such as housing, workforce, medical and emergency/fire services, and training programs with Great Basin College and other NSHE institutions. This is truly a regional project.

We are extremely excited to support West Coast Salmon Nevada and ask that the GOED Board approve this incentive package.

Sincerely,

Heidi E. Lusby-Angvick

to Dergral

Director

Michelle Hammond Allen

Director



October 3, 2022

Mr. Michael Brown, Executive Director

Nevada Governor's Office of Economic Development

555 East Washington Ave., Suite 5400

Las Vegas, NV 89101 USA

Introduction

West Coast Salmon Nevada, LP (WCSN)¹, is currently designing and plans to build and operate an industrial scale land-based Atlantic salmon operation outside of Imlay, Nevada (Pershing County). The first phase will deliver 13,800 tons production capacity (HOG², per annum "steady state") during the second half of 2025 which will serve fresh and sustainably raised Atlantic salmon to US west coast consumers.

The facility's proximity to major markets will ensure a continuous local supply of a fresh high quality and environmentally sustainable product that has longer shelf life and significantly reduced CO₂ footprint than conventionally farmed salmon transported by air from Chile and Europe. Furthermore, the company's ESG commitment will be demonstrated by evaluating sources of renewable energy and upgrading and selling byproducts from the operation.

The company's business plan consists of three development phases for up to a total of approximately 50,000 tons HOG production per year. Significant land acreage for expansion along with the associated permitted aquifer water rights are owned by West Coast Salmon Nevada. The site is close to critical infrastructure (electrical grid and I-80 Interstate Highway). The salmon farming operation will be based on the design of PR Aqua's (Vancouver, Canada) latest **R**ecirculating **A**quaculture **S**ystem (RAS) technology, a state-of-the-art processing facility on the site, as well as specialized fish feed from Nutreco (a leading researcher and producer of fish feeds for RAS operations).

Background:

Aquaculture Background

Aquaculture has existed for thousands of years. The first known written record is from 473 BC, in a book entitled "The Classic of Fish Culture" by Fan Lai. The commercial fishery for wild fish peaked in 1996; even with exponential advancements in technology, the wild catch has

¹ WCSN is the US subsidiary of Norwegian based West Coast Salmon AS.

² Head On, gutted

^{1 |} Page 5120 Woodway Drive Suite 9700 Houston, TX 77056 USA



been on a slow decline since. Now over one third of fish stocks are overfished according to the FAO. During this decline in wild stocks, fish production from aquaculture has increased rapidly, surpassing global farmed beef production in 2011 and surpassing wild fish production shortly afterward.

Efficient Feed Conversion

Salmon are the most efficient commercially farmed animal at converting feed. Fish are poikilotherms (they are the same temperature as their environment); thus, they do not need to use energy to control body temperature. Being aquatic, building bone mass to counter the force of gravity is not required for fish. For these and other reasons, salmon have a better feed conversion ratio than traditionally farmed animals.

Minimized Carbon Footprint

Solar Power Energy Supply

Located in sunny Nevada, a portion of the primary energy supplied to the farm for Phase I will come from solar power. Solar power will be used to a greater extent in Phase II and Phase III.

Reduced Transportation

Atlantic Salmon production in the USA is negligible, resulting in approximately 98% of Atlantic Salmon being imported into the USA. Salmon produced by WCSN will be farmed in the USA within hours of the West Coast markets. These fish will be trucked fresh each week of the year, resulting in a significant reduction in transportation carbon footprints compared to salmon flown in from Norway and Chile.

Conserved Water

There are many types of aquaculture production systems, from ponds to raceways to net pens. RAS has a more technology intensive production system that has increased in popularity over the past two decades as the technology matures. Fish are fed in culture tanks (and like people), they produce ammonia, solid waste, and CO₂ which are filtered out in the RAS. WCSN's cutting-edge RAS technology will allow recirculation of 99.9% of the water using less than 1% of the water that a traditional land-based aquaculture operation would use.

Purge water from the facility will be treated and recharged to the aquifer through RIB fields. WCSN will continue to develop its technology and "tighten" the system to further reduce water consumption.



Upcycled Waste Streams

Solid wastes (fish manure and mortalities) filtered out of the production system will be upcycled through digestion and composting to produce high quality fish fertilizers and fish compost for the local Nevada farmers. These use by farmers significantly increases the amount of human food produced for each pound of feed fed to the fish. Likewise, fish offal from processing will be made into compost or feed for other animals.

Separation from the Natural Environment

Prior to the development of RAS, commercial aquaculture production systems were invariably connected to fish in the wild and the natural environment. With implementation of the highest biosecurity and water quality control measures, WCSN fish will not be impacted by pathogens or parasites from wild fish, inclement weather, plankton blooms, or other environmental factors. Reciprocally, fish manure exiting the system will be upcycled to fertilize additional food production, while water exiting the system will be treated and used to recharge the aquifer. Therefore, neither facility waste nor water will impact fish bearing waters.

Looking to the future, WCSN plans to process the produced salmon by fileting and packaging providing additional value.

Significance of Support from The State of Nevada

The WCSN project will result in one of the largest and most technically advanced RAS facilities in the world making Nevada a global leader in the aquaculture industry. Assistance from the State of Nevada will allow WCSN to bring this facility into construction expeditiously (as soon as the first quarter of 2023). State support can showcase Nevada's commitment to new technologies in addition to diversifying the state agricultural economy as well as the economy of Northern Nevada. Once WCSN is established, Nevada would be poised for the further development in the aquaculture industry by producing other species with the RAS technology.

The WCSN project is expected to provide substantial economic benefits at the local and state levels. During the approximately 24-month construction period, tentatively scheduled for the first quarter of 2023, Phase 1 of is expected to create 100 - 200 high paying construction jobs. Once up and running, the facility will employ approximately 60 - 70 Nevadans. There will be approximately 10 - 20 technical positions that WCSN will fill from outside the region, but these scientists will relocate to Nevada and bring new skills to both communities. Most of these jobs are expected to be based in Humboldt and Pershing Counties. The average salary for the total workforce is expected to be approximately \$75,000/year.



Additionally, some indirect jobs are expected to be created with our suppliers of the products and services that will support operations.

WCSN strongly believes in workforce development. We are currently working with Great Basin College to developing seminars, technical certificates and courses that fit into the current colleges that will help the community and young adults establish the necessary skills for WCSN as well as the aquaculture industry. We will also explore research projects and employment programs with UNR.

State assistance will provide a profound impact on WCSN's ability to secure necessary financing. Phase I is a 300 plus million dollar project. Design and engineering on the future phases will begin during construction of Phase I.

WCS AS (the parent) has entered into term sheets with two private equity groups who along with the current anchor investors will supply the equity for the project. Closing of these deals will be this calendar year. The execution of a Certificate of Inducement with NDBI for a \$250 million dollar private activity bond is to close early next year. Support from the state has been an important factor in our ability to bring on these partners. West Coast Salmon Nevada is proud to be building one of the world's most advanced RAS facilities. With the state's assistance, we can execute the plan to build and operate this facility. Included with this letter is a slide deck with additional details about WCSN and the project.

We look forward to discussing this project with you in greater detail and appreciate your consideration of this partnership.

Sincerely,

Henrik Krefting

Chief Executive Officer – West Coast Salmon AS

Cc: Ralph Runge – VP Development

October 3, 2022

Mr. Michael Brown Executive Director Nevada Governor's Office of Economic Development 555 E. Washington Avenue, Suite 5400 Las Vegas, NV 89101

Dear Mr. Brown,

Healthcare Coverage Letter of Intent

If West Coast Salmon Nevada, LP (WCSN) closes its contemplated financing opportunities and begins construction on the RAS facility in Pershing County State of Nevada, WCSN understands that a requirement for the tax abatements provided by the Governor's Office of Economic development is the offering of 65% of the health care premium coverage for the eligible employees of the company as per NRS 360.750:

The business will, by the eighth calendar quarter following the calendar quarter in which the abatement becomes effective, offer a health insurance plan for all employees that includes an option for health insurance coverage for dependents of the employees, and the health care benefits the business offers to its employees in this State will meet the *minimum requirements* for health care benefits established by the Office

* the Company plans to pay at least sixty-five percent (65%) of the premium cost for the employee or the abatements may be reduced or eliminated at GOED's discretion.

WCSN plans to offer a regional competitive plan and will pay 75% of the premium cost.

WEST COAST SALMON NEVADA, L.P.

By: West Coast Salmon Holding, LLC,

its general partner

By: Ralph N Rungs

Ralph Runge

Title: Manager

Date: October 3, 2022

Nevada Governor's Office of

ECONOMIC DEVELOPMENT			Company is an / a: (check one)				
Incentive App	plication			✓ New location in Nevada			
Company Name:	West Coast Salmon Nevada, LP			Expansion of a Nevada company			
Date of Application:	October 3, 2022			-			
Section I - Type	of Incentives						
Please check all that	the company is applying for on this application	on:					
☑ Sales & U	Use Tax Abatement	☐ Sales & U	se Tax Deferral				
			Real Property Tax Abate	ement			
_		Other:					
	. ,	_					
<u> </u>	orate Information Legal name under which business will be tran	sacted in Nev	(ada)			FEDERAL TAX	(ID #
West Coast Salmon	_	isacieu iii ive	raua)			85-3556387	(ID #
CORPORATE ADDR	•		CITY / TOWN	ST	TATE / PROVINC	E	ZIP
5120 Woodway Driv	ve, Suite 9700		Houston	TX	(77056
MAILING ADDRESS	TO RECEIVE DOCUMENTS (If different fro	m above)	CITY / TOWN	ST	TATE / PROVINC	E	ZIP
TELEPHONE NUMB	RED		WEBSITE				
+1 (423) 645-6739	DEIX		https:/westcoastsalmor	n.com			
COMPANY CONTAC	CT NAME		COMPANY CONTACT				
Ralph N. Runge			Vice President - Devel	opment			
E-MAIL ADDRESS			PREFERRED PHONE	NUMBER			
rr@westcoastsalmor	n.com		+1 (423) 645-6739				
Please check two of A capital inve	ram Requirements the boxes below; the company must meet at estment of \$1,000,000 in eligible equipment in cases of expanding businesses, the capital	n urban areas	or \$250,000 in eligible e	equipment in ru		•	• •
quarter in wh employees or greater.	ses locating in urban areas require fifty (50) of ich the abatement becomes effective. In ruran its payroll by 10% more than its existing en and rural areas, the average hourly wage thourly wage.	l areas, the re	equirement is ten (10) or reto expansion, or by 25 (more. For an (urban) or 6 (ru	expansion, the bural) employees,	usiness must inc whichever is	•
Note: Criteria i	s different depending on whether the business is or if the business is in a county where the popula	•			•	•	,
Section 4 - Neva	da Facility						
Type of Facility:							
✓ Headqua			✓ Service Pro				
☐ Technolo	••		<u>—</u>	n / Fulfillment			
<u>—</u>	ice Operations n & Development / Intellectual Property		☐ Manufactur ☐ Other:	ring			
<u>—</u>	, , ,		U Other:				-
	REVENUE GENERATED BY THE NEW JOE S APPLICATION FROM OUTSIDE NEVADA		EXPECTED DATE OF 2H 2025 for full steady			IONS (MONTH / YI	EAR)
NAICS CODE / SIC			INDUSTRY TYPE				
NAICS - 112519 (S	-		Aquaculture				
	COMPANY'S NEVADA OPERATIONS	lmar DAO E					
	ation of 15,000 TPY (Live Weight) Atlantic Sa JAL NEVADA FACILITY ADDRESS	umon RAS Fa		1 ~	ALINITY		ZID
905 Cosgrave Road			CITY / TOWN Imlay		OUNTY ershing County		ZIP 89418
WHAT OTHER STA	TES / REGIONS / CITIES ARE BEING CON	SIDERED FO	R YOUR COMPANY'S R	RELOCATION	/ EXPANSION /	STARTUP?	
State incentives will	help ensure that the company can build and	operate an ad	quaculture in Northern Ne	evada to displa	ace imported sal	mon into the regi	ion.

Section 5 - Complete Forms (see additional tabs at the bottom of this sheet for each form listed below)

Checl	Check the applicable box when form has been completed.				
5 (A)	J	Equipment List			
5 (B)	1	Employment Schedule			

5 (C) 🗵 Evaluation of Health Plan, with supporting documents to show the employer paid portion of plan meets the minimum of 65%.

5 (D) <a> Company Information Form

New Operations / Start Up - Plans Over the Next <u>Ten Years</u>	Expansions - Plans Over the Next 10 Years
Part 1. Are you currently/planning on	Part 1. Are you currently leasing space in Nevada?
leasing space in Nevada? No	If No, skip to Part 2. If Yes, continue below:
If No, skip to Part 2. If Yes, continue below:	What year(s)?
What year(s)?	How much space (sq. ft.)?
How much space (sq. ft.)?	Annual lease cost at current space:
Annual lease cost of space:	Due to expansion, will you lease additional space?
Oo you plan on making building tenant improvements?	If No, skip to Part 3. If Yes, continue below:
If No, skip to Part 2. If Yes *, continue below:	Expanding at the current facility or a new facility?
When to make improvements (month, year)?	What year(s)?
	How much expanded space (sq. ft.)?
Part 2. Are you currently/planning on	Annual lease cost of expanded space:
buying an owner occupied facility in Nevada?	Do you plan on making building tenant improvements?
If No, skip to Part 3. If Yes *, continue below:	If No, skip to Part 3. If Yes *, continue below:
Purchase date, if buying (month, year):	When to make improvements (month, year)?
How much space (sq. ft.)?	
Do you plan on making building improvements?	Part 2. Are you currently operating at an
If No, skip to Part 3. If Yes *, continue below:	owner occupied building in Nevada?
When to make improvements (month, year)?	If No, skip to Part 3. If Yes, continue below:
	How much space (sq. ft.)?
Part 3. Are you currently/planning on	Current assessed value of real property?
building a build-to-suit facility in Nevada? Yes	Due to expansion, will you be making building improvements?
If Yes *, continue below:	If No, skip to Part 3. If Yes *, continue below:
When to break ground, if building (month, year)?Mar-2023	When to make improvements (month, year)?
Estimated completion date, if building (month, year): Mar-2025	
How much space (sq. ft.)?650,000	Part 3. Do you plan on building or buying a
	new facility in Nevada?
	If Yes *, continue below:
	Purchase date, if buying (month, year):
	When to break ground, if building (month, year)?
	Estimated completion date, if building (month, year):
	How much space (sq. ft.)?

BRIEF DESCRIPTION OF CONSTRUCTION PROJECT AND ITS PROJECTED IMPACT ON THE LOCAL ECONOMY (Attach a separate sheet if necessary):

The West Coast Salmon Nevada, LP project will construct and operate a 60,000 tpy Atlantic Salmon aquaculture facility. The location takes advantage of close proximity to key salmon consumer markets, favorable climate and geology coupled with the access to high quality water. The impact on the local economy will be to source as many employees locally as feasible and utilizing local contractors, suppliers and logistics. The project will also increase the local tax bases.

New Operations / Start Up	Expansions
How much capital investment is planned? (Breakout below):	How much capital investment is planned? (Breakout below):
Building Purchase (if buying): \$0	Building Purchase (if buying):
Building Costs (if building / making improvements): \$27,483,1	Building Costs (if building / making improvements):
Land: \$4,000,00	0 Land:
Equipment Cost: \$179,587,2	42 Equipment Cost:
Total:\$211,070,3	87Total:
	Is the equipment purchase for replacement
	of existing equipment?
	Current assessed value of personal property in NV:
	(Must attach the most recent assessment from the County Assessor's Office.)
ection 8 - Employment (Fill in either New Operatio	ns/Startup or Expansion, not both.)
New Operations / Start Up	Expansions
How many full-time equivalent (FTE*) employees will be created by the end of the first eighth quarter of new operations?: 55	How many full-time equivalent (FTE*) employees will be created by the end of the first eighth quarter of expanded operations?:
Average hourly wage of these <u>new</u> employees: \$35.96	Average hourly wage of these <u>new</u> employees:
	How many FTE employees prior to expansion?:
	Average hourly wage of these <u>existing</u> employees:
	Total number of employees after expansion:
* FTE represents a permanent employee who works an average of 30 hours p in NAC 360.474.	er week or more, is eligible for health care coverage, and whose position is a "primary job" as set
OTHER COMPENSATION (Check all that apply):	
✓ Overtime✓ Merit increases✓ PTO / Sick / Vacation✓ COLA adjustments	☐ Tuition assistance☑ Bonus☑ Retirement Plan / Profit Sharing / 401(k)☐ Other:
BRIEF DESCRIPTION OF ADDITIONAL COMPENSATION PROGRAMS AND Initially, Employees will be eligible for a bonus program and health insurdevelop other benefits including retirement programs.	ELIGIBILITY REQUIREMENTS (Attach a separate sheet if necessary): ance benefits program. After steady state operations are established, the company will
ection 9 - Employee Health Insurance Benefit Progr	am
Is health insurance for employees and is an option for dependents offer	ed?: Yes (attach health plan and quote or invoice) No
Package includes (check all that apply):	
✓ Medical ✓ Vision ✓ Dental	Other:
Qualified after (check one):	
☐ Upon employment ☐ Three months after hire date	☐ Six months after hire date ☐ Other:
Health Insurance Costs:	Percentage of health insurance premium by (min 65%):
Plan Type:	
Employer Contribution (annual premium per employee):	TBD Company: 75%
Employee Contribution (annual premium per employee)	TBD Employee: 25%

[SIGNATURE PAGE FOLLOWS]

Section 10 - Certification

I, the undersigned, hereby grant to the Governor's Office of Economic Development access to all pertinent and relevant records and documents of the aforementioned company. I understand this requirement is necessary to qualify and to monitor for compliance of all statutory and regulatory provisions pertaining to this application.

Being owner, member, partner, officer or employee with signatory authorization for the company, I do hereby declare that the facts herein stated are true and that all licensing and permitting requirements will be met prior to the commencement of operations. In addition, I and /or the company's legal counsel have reviewed the terms of the GOED Tax Abatement and Incentives Agreement, the company recognizes this agreement is generally not subject to change, and any material revisions have been discussed with GOED in advance of board approval.

Ralph N. Runge	Ralph N Rungs	
Name of person authorized for signature	Signature	
Vice President - Development	November 18, 2022	
Title	Date	

Nevada Governor's Office of Economic Development

555 E. Washington Ave., Ste 5400 • Las Vegas, Nevada 89101 • 702.486.2700 • (Fax) 702.486.2701 • www.diversifynevada.com

Site Selection Factors

Company Name: West Coast Salmon Nev	County: Pershing	County: Pershing		
Section I - Site Selection Ratings				
Directions: Please rate the select factors by important Application.	e to the	company's business (1 = very low; 5 = very high). Attach this form to	the Incentives	
Availability of qualified workforce:	2	Transportation infrastructure:	5	
Labor costs:	2	Transportation costs:	5	
Real estate availability:	5	State and local tax structure:	4	
Real estate costs:	5	State and local incentives:	3	
Utility infrastructure:	2	Business permitting & regulatory structure:	3	
Utility costs:	2	Access to higher education resources:	3	

Please summarize the importance of the abatement program to your decision (please include at least a paragraph summary):

The primary driver for the location of the aquaculture site is the availability of the needed water for growing the salmon and the proximity to West Coast food markets. The abatement program is important to the overall project operating cost economics . The RAS technology is an emerging technology that is capital intensive. The operating costs especially in the startup years are critical to the economic return to the investors.

5(A) Capital Equipment List

Company Name:	West Coast Salmon Nevada, LP	County: Pershing	

Section I - Capital Equipment List

Directions: Please provide an estimated list of the equipment [columns (a) through (c)] which the company intends to purchase over the two-year allowable period. For example, if the effective date of new / expanded operations begins April 1, 2015, the two-year period would be until March 31, 2017. Add an additional page if needed. For guidelines on classifying equipment, visit:

tax.nv.gov/LocalGovt/PolicyPub/ArchiveFiles/Personal_Property_Manuals. Attach this form to the Incentives Application.

(a)	(b)	(c)	(d)
Equipment Name/Description	# of Units	Price per Unit	Total Cost
RAS Technology Package (See Equipment Tabs for breakdown)	1	\$57,487,667	\$57,487,667
DNS Systems (Grow Out + Smolt)	4	\$1,125,000	\$4,500,000
Intake Water System	1	\$950,000	\$950,000
Effluent Treatment	1	\$1,000,000	\$1,000,000
Lime / Air / Ensilage / Feeding	1	\$3,500,000	\$3,500,000
Feeding System	1	\$4,100,000	\$4,100,000
Process Equipment	1	\$4,000,000	\$4,000,000
Water Supply Wells	3	\$600,000	\$1,800,000
Water Recharge (RIBs) Equipment	6	\$267,000	\$1,602,000
Sludge Treatment	1	\$3,700,000	\$3,700,000
Mort Vacuum System	1	\$400,000	\$400,000
LOX / Water Tank Pads	1	\$500,000	\$500,000
Treated Water Tank (2m Gallon)	1	\$756,000	\$756,000
Fish Tanks - Grow Out	24	\$585,000	\$14,040,000
Fish Tanks - Fry, Smolt & Post Smolt	28	\$125,000	\$3,500,000
Fish Tanks Lighting System	1	\$728,975	\$728,975
HVAC System, Piping, Ventilation System	4	\$1,357,000	\$5,428,000
Water Chillers / Piping / Pumps / HEX	2	\$5,456,800	\$10,913,600
Facility HDPE Piping	1	\$9,420,000	\$9,420,000
Electrical - Infrastructure / Distribution / Lighting	7	\$1,950,000	\$13,650,000
Electrical - MCC / Panels / VFDs / E-Houses	7	\$1,565,000	\$10,955,000
Electrical - Exterior Lighting	1	\$1,190,000	\$1,190,000
Electrical Sysyem from NVE Feed	1	\$6,000,000	\$6,000,000
Generators (Backup Power)	8	\$1,000,000	\$8,000,000
Data Infrastructure (Fiber / Alarms / WiFi, etc.)	1	\$3,516,000	\$3,516,000
Process Control System / SCADA	1	\$7,950,000	\$7,950,000
TOTAL EQUIPMENT COST			\$179,587,242

Is any of this equipment* to be acquired under an operating lease?

[✓] No Yes *Certain lease hold equipment does not qualify for tax abatements

5(B) Employment Schedule

Company Name: West Coast Salmon Nevada, LP County: Pershing

Section I - Full-Time Equivalent (FTE) Employees

Directions: Please provide an estimated list of full time employees [columns (a) through (d)] that will be hired and employed by the company by the end of the first eighth quarter of new / expanded operations. For example, if the effective date of new / expanded operations is April 1, 2015, the date would fall in Q2, 2015. The end of the first eighth quarter would be the last day of Q2, 2017 (i.e., June 30, 2017). Attach this form to the Incentives Application. A qualified employee must be employed at the site of a qualified project, scheduled to work an average minimum of 30 per week, if offered coverage under a plan of health insurance provided by his or her employer, is eligible for health care coverage, and whose position of a "primary job" as set forth in NAC 360.474.

Please use the Bureau of Labor Statistics Standard Occupational Classification System (SOC) link to populate section (b): https://www.bls.gov/soc/2018/major_groups.htm#11-0000

(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
New Hire Position Title/Description	Position SOC Code	Number of Positions	Average Hourly Wage	US Bureau of Labor Statistics Average Hourly Wage		Annual Wage per Position	Total Annual Wages
General and Operations Managers	11-1021	10	\$66.63	\$47.96	40	\$138,590.40	\$1,385,904.00
Accountants and Auditors	13-2011	1	\$43.27	\$29.96	40	\$90,001.60	\$90,001.60
Financial Clerks, All Other	43-3099	2	\$15.00	\$21.88	40	\$31,200.00	\$62,400.00
Human Resources Managers	11-3121	1	\$24.04	\$43.70	40	\$50,003.20	\$50,003.20
Health and Safety Engineers, Except Mining Safety Engineers and Inspectors	17-2111	1	\$28.85	\$38.01	40	\$60,008.00	\$60,008.00
Marketing Managers	11-2021	1	\$28.85	\$56.09	40	\$60,008.00	\$60,008.00
Electrical Engineers	17-2071	2	\$57.69	\$49.09	40	\$119,995.20	\$239,990.40
Engineers, All Other	17-2199	1	\$28.85	\$41.10	40	\$60,008.00	\$60,008.00
Agricultural Technicians	19-4012	32	\$28.25	\$21.36	40	\$58,760.00	\$1,880,320.00
Machinists	51-4041	4	\$27.00	\$23.10	40	\$56,160.00	\$224,640.00
TOTAL		55	\$35.96	\$29.21			\$4,113,283.20

Section 2 - Employment Projections

Directions: Please estimate full-time job growth in Section 2, complete columns (b) and (c). These estimates are used for state economic impact and net tax revenue analysis that this agency is required to report. The company will not be required to reach these estimated levels of employment. Please enter the <u>estimated new full time employees</u> on a year by year basis (not cumulative)

(a) Year	<i>(b)</i> Number of New FTE(s)	<i>(c)</i> Average Hourly Wage	(d) Payroll
3-Year	31	\$35.96	\$2,318,700.80
4-Year	5	\$35.96	\$373,984.00
5-Year	5	\$35.96	\$373,984.00

^{*} Column (e) determines if wage is commensurate to current wage ranges in the region the company plans to locate/is located. For these purposes the mean average hourly wage for the location has been used.

U = Unknown / data set for region is not currently available.

Source: US Bureau of Labor Statistics

5(C) Evaluation of Health Plans Offered by Companies

Company Name: West Coast Salmon Nevada, LP	County:	Pershing		
Total Number of Full-Time Employees:		55		
Average Hourly Wage per Employee		\$35.96		
Average Annual Wage per Employee (implied)		\$74,786.9)7	
COST OF HELATH INSURANCE				
Annual Health Insurance Premium Cost:		TBD		
Percentage of Premium Covered by:				
Company		75%		
Employee		25%		
HEALTH INSURANCE PLANS:				
Base Health Insurance Plan*:				
Deductible - per employee		\$ -		
Coinsurance		TBD% / T	BD%	
Out-of-Pocket Maximum per employee				
Additional Health Insurance Plan*:				
Deductible - per employee		\$ -		
Coinsurance		TBD% /	TBD%	
Out-of-Pocket Maximum per employee		\$ -		
Additional Health Insurance Plan*:				
Deductible - per employee		\$ -		
Coinsurance		0% / 0%)	
Out-of-Pocket Maximum per employee		\$ -		
*Note: Please list only "In Network" for deducatble and out of the pocket amo	ounts .	•		
Generalized Criteria for Essential Health Benefits (EHB)				
[following requirements outlined in the Affordable Care Act and U	S Code, includ	ding 42 USC	Section	18022]
Covered employee's premium not to exceed 9.5% of annual wa	ge	TBD		NQ
Annual Out-of-Pocket Maximum not to exceed \$9,100 (2023)		TBD		NQ
Minimum acceptial health hanefits sovered (Company offers DE	201:			
Minimum essential health benefits covered (Company offers PF	-0).			
(A) Ambulatory patient services(B) Emergency services		✓ ✓		
(C) Hospitalization				
(D) Maternity and newborn care		7		
(E) Mental health/substance use disorder/behavioral health tre	antmont	7		
(F) Prescription drugs	calificiti	4		
(G) Rehabilitative and habilitative services and devices				
(H) Laboratory services				
(I) Preventive and wellness services and chronic disease man	agement			
(J) Pediatric services, including oral and vision care	agement			
No Annual Limits on Essential Health Benefits		J		
I, the undersigned, hereby declare to the Governor's Office of Edare true, and that I have attached a qualified plan with information	on highlighting	where our p	olan refle	ects meeting the
65% minimum threshold for the employee paid portion of the plan	_	- ,	-	m the same.
Ralph N. Runge	Ralpi	h N Rus	ige	
Name of person authorized for signature	Signature	9	₩	
VP - Development	Novembe	er 18, 2022		
Title	Date	,		

5(D) Company Information

Company Name: West Coast Salmon Nevada, LP	County: Pershing
Section I - Company Interest List	
Directions: Please provide a detailed list of owners and/or members of the constrives to maintain the highest standards of integrity, and it is vital that the proconflict or appearance of a conflict must be avoided. To maintain our integrated detailed list of owners, members, equity holders and Board members of the conflict.	public be confident of our commitment. Accordingly, any ity and credibility, the applicant is required to provide a
(a) Name	(b) Title
West Coast Salmon AS (Norway)	Parent Company
Section 2 - Company Affiliates and/or Subsidiaries	
Are there any subsidiary or affiliate companies sharing tax liability with	the applicant company? No Yes
If Yes, continue below:	
Directions: In order to include affiliates/subsidiaries, under the exemption letter practice GOED requires a corporate schematic to understand the exact relation below table to show the exact relationships between the companies and includ 1. The names as they would read on the tax exemption letter. 2. Which entity(ies) will do the hiring? 3. Which entity(ies) will be purchasing the equipment?	nships between the companies. Please populate the
Name of Subsidiary or Affiliate Entity, Role and Legal Control Relationsh	ip

Please include any additional details below:

ENTITY INFORMATION

ENTITY INFORMATION	
	Entity Name:
WEST COAST SALMON NEVADA LP	Entity Number:
E9259142020-1	
Garaina Limited Darks auchin (00)	Entity Type:
Foreign Limited Partnership (88)	Entity Status:
Active	
09/21/2020	Formation Date:
NV20201897606	NV Business ID:
	Termination Date:
Perpetual	
9/30/2023	Annual Report Due Date:
	Domicile Name:
	Jurisdiction:
Texas - United States	



Creating the leading US West Coast provider of fresh and sustainably raised Atlantic salmon

West Coast Salmon Nevada - at a glance

Operational & technical attributes



Industrial scale land-based producer of Atlantic salmon utilizing RAS 2 technology



Prime location close to the large U.S. West Coast markets, today dependent on imported fish



Partnered with PR Agua, PR Aque Vancouver, N.Am.'s leading RAS engineering & technology supplier



Key water permits (aquifer) in place, including water use and zoning of property, water recharge permit in process



Management team with extensive experience from land-based farming and RAS technology



Strong County/State support, favorable regulatory regime and other state benefits

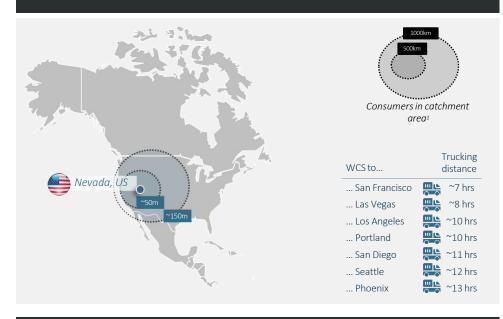


Owns 2,218 acres land with 1,326 afa water rights in Nevada, with "commercial use" permit (includes fish farming)



Targeting Phase I construction start Q1'23 and first harvest by 2H'25

Strategically located close to the large U.S. West Coast market



Three phased plan to produce > 50,000 tons HOG



Backed by solid anchor investors









¹ Approximation of million consumers in catchment areas of 500km and 1,000km from sites

² Recirculation Aquaculture Systems

WCSN site photos & illustrative facility

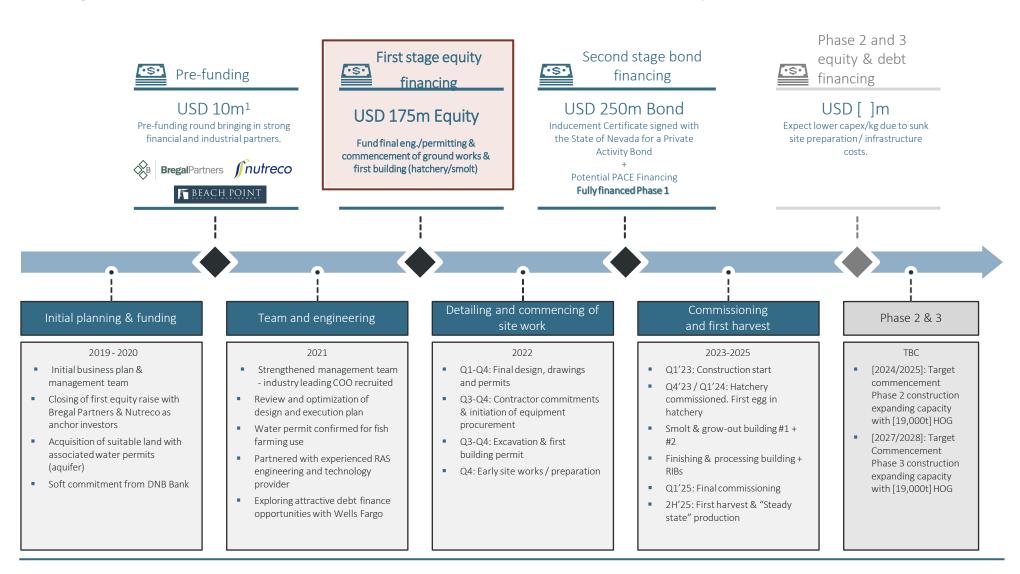
- Rapid Infiltration Basin (RIB) test and engineering ongoing





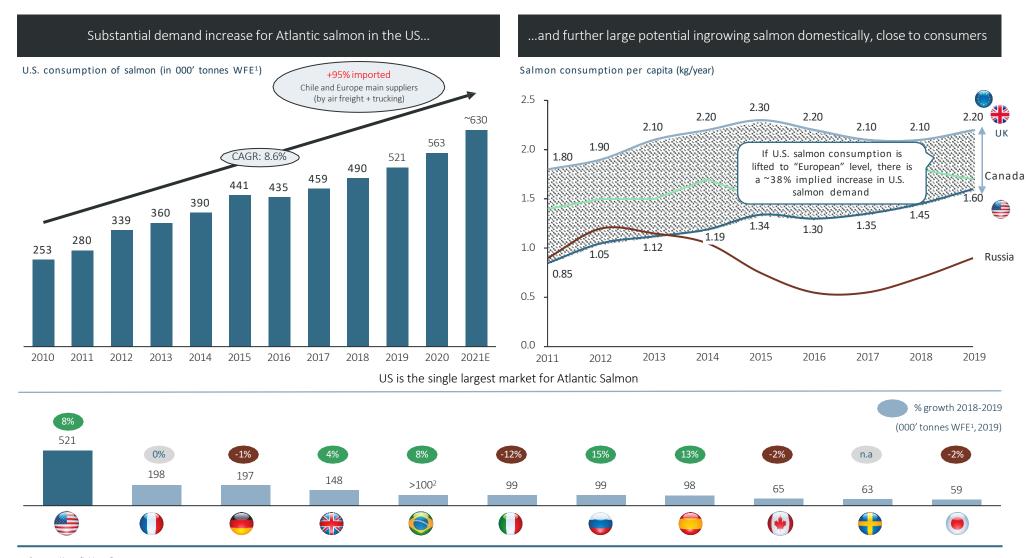
High level timetable and milestones

- Target commencement construction Q1'23 and first harvest by Q4'25



US is the largest salmon market, with strong underlying growth

- Considerable upside given increased consumption per capita, +95% imported today



The growing US market is highly import dependent, Chile/Europe/Can.

- substantiating the rationale for developing domestic supply

US import dependency (in 000' tonnes WFE) US supply / demand balance +30-50t increased demand Canada expected yearly going ~630 forward ~120 US imports **Europe** (2021e) US ~19 ~132 US supply (2021e) US demand **US** supply US imports (2021e) (2021e) (2021e) 9,000 km US is the single largest market for Atlantic salmon and is highly import dependent Majority of US consumption stems from Chile, Canada **Chile** and the major producers in Europe Very limited supply growth expected from Canada and Chile going forward ~353 US market characterized by premium prices compared to Europe on the back of transportation costs ■ ESG focus from a transportation / CO2 emission Share of global Atlantic perspective in focus lately US imports salmon supply 20202) (2021e)

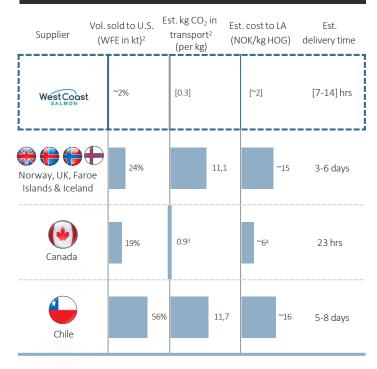
Strategically located in Nevada - proximity to attractive West Coast market

- Reducing CO₂ footprint and costs compared to imported salmon

Located near large and growing markets with direct highway and rail access Vancouver 500km Seattle Portland Consumers in catchment area1 Fransisco Trucking WCS to... distance San Jose ~7 hrs ... San Francisco Las ~8 hrs ... Las Vegas /egas ~10 hrs ... Los Angeles Los Angeles ... Portland ~10 hrs San Diego ~11 hrs ... San Diego ~12 hrs ... Seattle ... Phoenix ~13 hrs West Coast Salmon facilitiy (Nevada) Nearby cities

- West Coast Salmon is strategically located near attractive markets on the West Coast, including some of the largest cities in the US
- Short delivery time as the site is connected to cities through direct highway and rail access
- Production facility is located close to large potential processing and distribution partners

Lower estimated CO2 footprint and transportation cost compared to imported salmon



- Closeness to market enables continued delivery of fresh salmon with high quality and extended shelf life to consumers due to short transportation distances
- Less/shorter transportation also reduces CO₂ footprint and logistical cost compared to imported products from Europe and Chile

^{1.} Approximation of million consumers in catchment areas of 500km and 1,000km from sites. 2. DNB Markets estimates (2019), 3. Estimated kg CO2 based on CO2 footprint for fresh Norwegian salmon from "The Carbon Footprint of Norwegian Seafood Products on the Global Seafood Market (Ziegler, Hognes, Emanuelsson, Sund) (2013). Air transport assumed for Norway, Faroe Island, Iceland and Chile. Truck transport assumed from British Columbia to Los Angeles.



Source: Behavioral Risk Factor Surveillance System (BRFSS) 2018, DNB Markets

Experienced management team with extensive aquaculture background

- Construction / site team and farming manager in process

Johan Henrik Krefting – Chief Executive Officer



- CEO at Vatne Capital, Investment Director at Pactum and Investment Manager at Kistefos
- Previously served on the board of Atlantic Sapphire and Arnarlax
- MSc from the London School of Economics & Political Science and an undergraduate degree from the University of Warwick



- Expertise in all stages of aquaculture including broodstock, hatchery, farms, processing, marketing, and sales from Grieg Seafood, Northern Divine Aquafarms and as consultant
- Extensive RAS experience, working with the system since 1995
- MSc in Aquaculture Biotechnology at Aalborg university registered Professional Biologist in British Colombia

Morten Nielsen – Chief Operating Officer



- 23 years of experience in designing and construction of RAS facilities for salmon worldwide
- Building up and managing large RAS organizations
- MSc in Aquaculture Biotechnology at Aalborg university

Ralph Runge – VP Development



- 35+ years in the chemical process industries with a wide range of international experience including operations, business, logistics and M&A
- Project management experience and leadership on major capital projects and business development
- Chemical engineer from Auburn University with MBA

Karl Johan Standal – Chief Financial Officer



- Extensive experience with advisory to the aquaculture industry and its value chain
- 30+ years of experience in securities markets and the investment banking industry, at DNB Markets and Pareto Securities
- MBA from University of Oregon, U.S. and BA from American College in Paris

John Hansen – SVP Construction and Site Management



- 24 years of management experience from architecture, engineering and construction companies.
- 5 years construction experience with USACE on a US Air Force base.
- Project Director for Billund Aquaculture on assignment for Atlantic Zapphire in Miami for the two past years.
- MS in Construction Management, Horsens Polytechnic, BS in architectural technology and construction, Aarhus Polytechnic School, post-graduate Executive Leadership Program, INSEAD



BoD with diversified aquaculture, seafood and management experience

Hallvard Muri – Working Chairman



- Experience as CEO for AKVA Group for more than 3 years and as CEO in Aker BioMarine for more than 6 years
- Previously General Manager and Managing Partner in American Seafoods
- 28+ years of top management experience from various industries
- MSc from The Norwegian Business School

Scott Perekslis



- Founder and managing partner at Bregal Partners, 30+ years of experience from the private equity industry, with particular emphasis on the seafood industry
- Holds several board directorships across several industries, including American Seafoods and Blue Harvest Fisheries
- Previously senior partner at Centre Partners Management
- Graduate of Princeton University

Thomas Kearney



- 20 years experience in the financial services and private equity industries
- Currently a Managing Director at Bregal Partners and previously a partner at Wicks Capital Partners
- 16 years of experience making direct investments in private companies globally
- AB, magna cum laude, from Georgetown University

Knut Skeidsvoll



- Currently Managing Director at Grieg Seafood Newfoundland, 7 years total with group
- Extensive experience from sea-based and RAS based aquaculture, hatchery management, and seafood processing
- 5 years with Aller Aqua; consulting within hatchery set-up, salmon farming, and feeding R&D

Amy Humphreys



- Executive leadership roles for Bristol Bay Seafood Investments (CEO), Icicle Seafoods (CEO) and American Seafoods (SVP Business Development and Investor Relations)
- 25+ years of strategic and operating experience across multiple industries including agriculture, seafood, food manufacturing and global distribution
- Masters of Business Administration, University of Washington; Bachelor of Arts, Univ Puget Sound; Certified Public Accountant (inactive)

Keith Decker



- CEO and President for Blue Harvest Fisheries, the largest vertically integrated groundfish company on the US East coast for more than 3 years
- Previously CEO and President for High Liner Foods Canada, the largest value-added seafood company in North America for 10 years
- Extensive experience in sales, marketing, new product development and brand building within seafood
- 20+ years of executive leadership in fishing and seafood manufacturing companies

Christian Haukenes



- Founding partners of West Coast Salmon, investor, and owner of Bravo Advisory and Bravo Capital
- Extensive background from the Oil & Offshore and Shipping industry where he worked in the corporate finance industry as a partner for two decades at Clarksons Platou and Pareto Securities
- Master's degree in business from Norway and bachelor's degree in Finance from U of San Francisco



Partnered with PR Aqua, North America's leading RAS provider



- Strong design/engineering team and project execution track record



Based in Vancouver, Canada



North America's leading RAS technology supplier



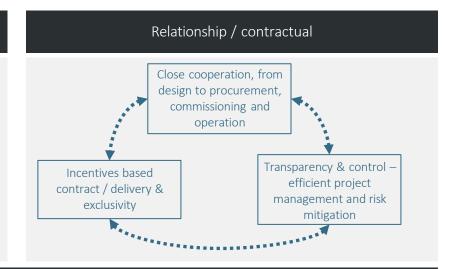
Founded 1985 – more than 35 years industry experience



Strong track-record of recent projects

In brief

- North America's leading technology, service, and equipment supplier of Recirculating Aquaculture Systems (RAS)
- Fully integrated service provider of Design, Equipment & Support
- For more than three decades, PRA's team of highly qualified engineers and industry experts has supported land-based aquaculture businesses by producing innovative, sustainable technologies and service solutions.
- From 1998, delivered Atlantic salmon smolt and post-smolt systems supporting over 60k tons of net-pen production
- Sister company, Kuterra, operating commercially (from egg to harvest/sales, nameplate capacity of 400 tons production) and as test facility for grow-out system

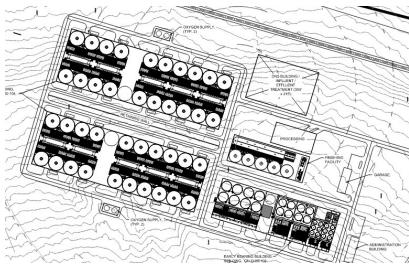


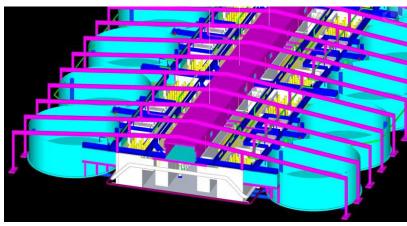
Key reference projects





WCSN' industrial scale RAS design for efficiency, stability & control - Highlights: Automatization, redundancy, modular, fish logistics, energy use







Automatization and redundancy

- High degree of automatization, enabling an efficient operation with an optimal number of employees
- Automatization will alarm all vital functions and automatically control temperature, oxygen, pH and salinity systems, all with built in redundancy.
- The system will be able to operate on reduced capacity in case of power failure



Modular design

- 17 compartments, allowing a high degree of biosecurity and separation of cohorts through to grow-out
- Able to continue operation due to the flexible modular design in case of unexpected incidents in one compartment



Fish Handling, finishing and transport

- Fish handling and the ability to grade is essential to the successful operation of the farm
- Focus on securing the best possible solutions for high speed and gentle handling systems proven for salmon and other fish handling industries
- Three independent finishing systems with several compartments - ensuring efficient purging and continuous supply of fresh, high-quality salmon



Energy consumption

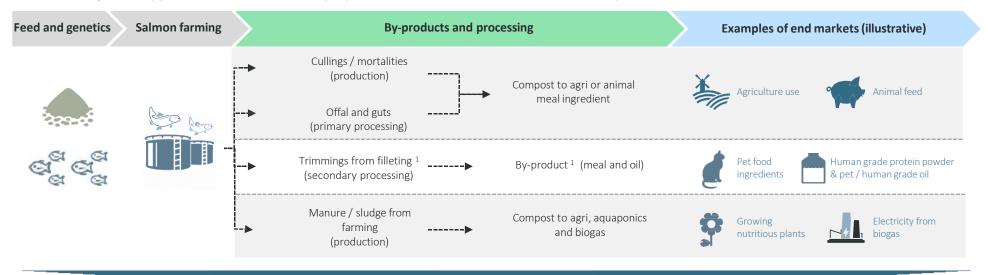
- Flowing water, adding oxygen, removing CO2 and temperature control are the largest contributors to the consumed power
- Working with the latest developments to implement the most energy efficient technology



Sustainable value-add opportunities, enabling "waste-to-value"

- Utilizing residuals from farming and processing

Vertical integration opportunities and value-add proposition – not included in current financial plan



In Manure / sludge

Estimated 143k m3 annually Phase I

- Produce compost for agri application (adding carbon source and agri partner / off take) relatively simple operation to local farmers
- Produce liquid fertilizer with aerobic digestion more CAPEX needed and business development
- Produce biogas with aerobic digestion and convert to electricity – high CAPEX, utilize carbon credits, pipeline access, etc

Mortalities / cullings / offal

- 1. Produce compost (as 1. above) or grind and ensile for fertilizer
- 2. Produce raw material (ingredient) used for pet food or animal feed low CAPEX, industrial partnerships

Fish meat / skin / bone from filleting operation²

 Produce pet or even human grade oil and protein – through processing partners or on-site secondary processing in later stages of development



WCSN production model supporting important ESG aspects

- Providing a sustainable salmon farming model

and nutrition throughout

life cycle, controlled

environment

Environmental Not affecting the ocean / Providing added food Efficient water use Low CO2 footprint wildlife Re-using biological waste security for US citizens compared to imported from operation salmon Animal welfare *US industry development* No fish waste/feed No transport of fish by Manure / sludge de- Local production secures Efficient / low water plane from Chile / Europe watered and re-processed affecting the ocean continuous supply close to consumption compared to for fertilizer purposes and the consumer other uses No escapes potentially Producing closer to / or biogas impacting wild salmon consumer enables shorter Very limited dependencies Developing new industry trucking time Offal / culls / mortalities on international logistics and local workforce. No pathogens from wild used as animal feed aquaculture know-how fish, no need for sea lice Combining on-site / off- Longer shelf life ingredients or fertilizer transfer grid solar with grid power comparted to imported treatment Enabling value add Creating jobs in support fish Optimal water conditions

revenues/margins while

reducing overall net

resource use

Cooperation with

value chain

established US seafood

functions and value chain

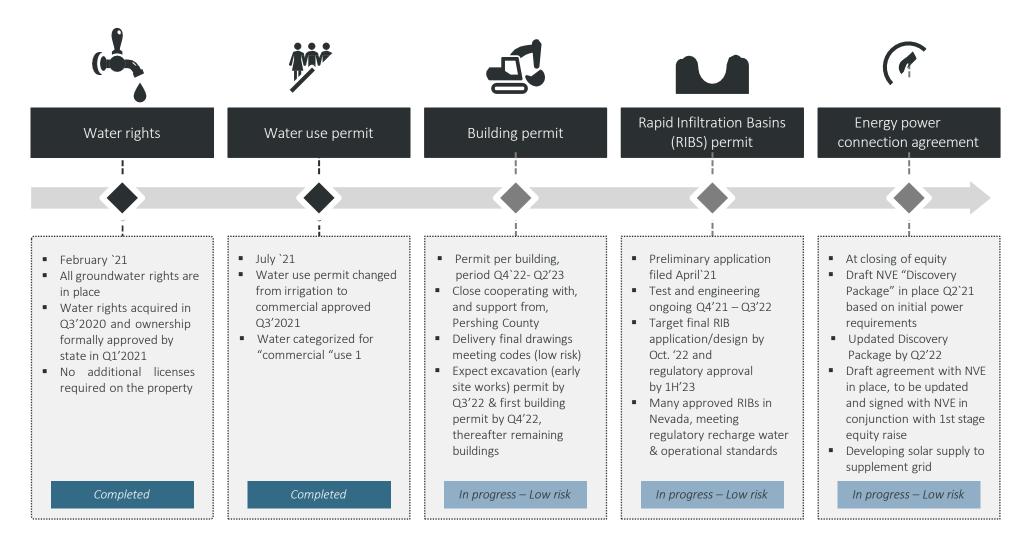
Contribute positively

towards community and economic development

partners

Key milestones for permitting and approvals

- Progressing as planned with low risk for remaining three permits



^{1.} Issued by Nevada Division of Water Resources (NDWR). WCS now holds 1,326 acre-feet per year (equal to approx. 4.481 cubic meters daily)



^{2.} Nevada Division of Environmental Protection (NDEP) approval application

Creating the leading US West Coast provider of fresh and sustainably raised Atlantic salmon

Key highlights



Exceptional market opportunity for land-based salmon farming in US



- Significant market size & growth, unsustainable import dependency. ~38% implied increase in U.S. salmon demand if U.S. salmon consumption is lifted to "European" level
- WCS is strategically located with a substantial catchment area of 150m people, targeting the major markets on the West Coast of US with only 7-13 hours trucking distance



Strategic site location for land-based farming operation



- WCS owns land with abundant water rights, with critical infrastructure close to site
- Proximity to key processing & distribution partners providing industrial value add
- Strong State, County and regulatory cooperation / support for the project



Strong management team in place with solid ownership backing and Board. Partnered with North A.'s leading RAS provider



- Dedicated and experienced management team, strong RAS execution track record
- Backed by US seafood industry specialist Bregal Partners and Nutreco N.V.- a global leader in animal nutrition and aquafeed
- Partnered with PR Aqua since 1998 delivered smolt systems supporting +60k mT of net-pen prod.



Phase I target production of around +13,7k tons HOG - increasing to around 50k tons in 3 phases



- Target all-in cash cost USD 5,1 / kg HOG, CAPEX / kg HOG around USD 22 (85% utilization of max. feed)
- Attractive project economics with ROCE target of +20 %
- Significant expansion opportunities through two-phased expansion plan (up to 50k tons HOG)



Offering more sustainable production model compared to traditional aquaculture



- Producing closer to the consumer, less CO2 footprint (transportation) & longer shelf life
- No pathogens from wild fish, sea-lice, no risk of escapes and mixing with wild salmon
- Re-use of waste/sludge for agriculture (and/or even power), combining solar with power from grid



Backing from current investors and owner of RAS \ partner in upcoming equity issue and unique debt financing opportunity being explored

- Construction and working capital financing through 2 equity tranches and debt
- Current shareholders and PR Aqua owner expected to invest sizeable tranche of upcoming equity placement
- WCS is exploring tax exempt bond financing (Wells Fargo / NDBI) and DNB Bank debt



APPENDIX

Water Balance Model: Minimizing net consumptive use from aquifer

- Recirculation and recharge of treated water enabling significant production capacity

Illustrative water balance schematic for West Coast Salmon (base-case) ~14k ton HOG











Intake

Use for Production

Finishing & Evaporation

Recharge

Net consumptive use

Maximum water 983 m3/hr

- WCS owns water permits of 1,326 afa (consumptive use), or 187 m3/hr **Groundwater Duty**
- Total allowed pumping (Diversion Rate) is 6,982 afa or 983 m3/hr
- Pumping can exceed maximum consumptive use as long as the difference is recharged to aquifer



- RAS operations incl. processing 2.8 m3/hr
- Fish biomass 1 1.2 m3/hr
- Fish manure / sludge 15.8 m3/hr
- Domestic ³ 0.25 m3/hr



- Finishing is planned to use all available water, which will mostly flow through to the **Rapid Infiltration Basins** (RIBs) and back to the aguifer. Volume going to RIBS planned at 975 m3/hr
- Evaporation / diversion in RIBs assumed at 10% or 98 m3/hr²

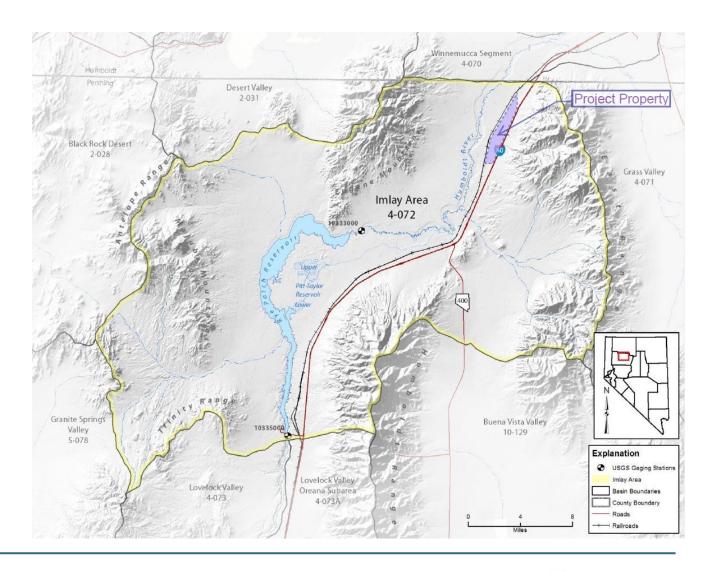
- D **Total Recovered** 877 m³/hr
- Recharge to aquifer equal to water volume to RIBs less evaporation / diversion loss
- Ground infiltration (assumed 90% infiltration rate 2) is planned at 877 m3/hr

- **Total Net Use** 106 m³/hr
- WCS is planning to consume 23 m³/hr in Phase I and 85 m³/hr in Phase III for fish production.
- All available water is planned to flow through Finishing to the RIBs for all Phases. resulting in total water consumption of 106 m³/hr in Phase I and 181 m³/hr in Phase III.
- This still leaves a buffer vs. the 187 m3/hr Groundwater Duty.

¹Includes mortality and culls.

²Percentage of annual average. Treated discharge that infiltrates into the aquifer using RIBs will reduce the net consumptive use, efficiency percentage depending on soil tests etc. (assumed 90% for now. RIB test ongoing)

West Coast Salmon Nevada Site & Information



Operate with no increase (or a potential reduction) in consumptive use compared to the current permitted use

Spread the consumption equally over 52 weeks

Recharge the aquifer between the wells and the river

Active participation in the ongoing State Engineer Process on the Humboldt River

Develop technologies over next 10 years to reduce consumption

RAS usage Reduce evaporation losses

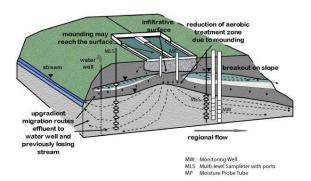


Re-charging the aquifer through Rapid Infiltration Basins ("RIBs")

- Enabling low net water consumption





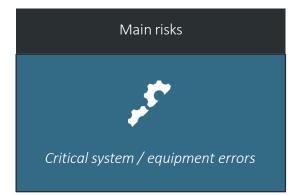


Comments

- The purge stream from the RAS facility is treated to meet regulatory requirements and then recharged to the aquifer through a RIB field
 - o Allows WCS to divert more water for the RAS facility use than the overall permitted water right (consumptive use) allows
- RIBs are fields where monitored flow is allowed to percolate into the soil and recharge the aquifer
 - o Key design considerations include adequate surface area and controls to ensure that the recharge water does not reach any surface water (rivers, etc.)
 - The design of RIBs entails flat areas that use berms to contain the finishing water with furrows to increase the surface (absorption) area. The RIBs are rotated and replowed on a regular basis to ensure good performance
- WCS has been operating two test cells (small scale RIBs) since Nov'21 to ensure that the aquifer can be recharged and to provide design parameters
 - o Recharge of the aquifer has been confirmed at infiltration rates well above regulatory requirements
 - o Evaporation rates have been less than projected (albeit during winter operation). WCS is planning to use technologies to reduce evaporation f.ex. by covering the RIBs
- The design / permitting / operation of the RIBs although critical to the water balance is low risk
 - o Commonly used by mines and wastewater treatment plants and routinely designed and permitted
 - $\circ\quad$ Any design or operation issues can easily be mitigated by expanding the RIB field.
 - Enough data has been generated to develop the site hydrology model and to design the RIB field
 - o The model / design should be completed in Q2'22 for final permitting in Q4'22

Comprehensive plan for risk control and mitigation

- Reducing probability for critical operational faults



Extensive testing and quality control of equipment and systems

- Comprehensive pre-construction design and engineering
- Minimized system design complexity and rigid vendor selection
- Systems and equipment are properly tested before commissioning
- Back-up on all critical components and input dependencies¹



Secure water management and fish handling

- Monitoring intake and recirculation water quality and treatment using ozone and UV light
- Fish Health Management Plan with biosecurity for each pathogen transmission pathway
- Bio-secure facility with stringent continual analysis of fish health of each cohort of fish
- Gentle and efficient fish handling with no mixing of cohorts²



Consistency through strict protocols and operating procedures

- Implement technologies to minimize off flavor³ in the system
- Separate finishing (purging) system, with high volume water flow
- Continuous quality control with primary processing on-site
- Strategic cooperation with value-add processors and distributors in home markets



West Coast Salmon Nevada in process to secure key partners for the value chain

Genetics Feed Power Processing & distribution



- Discussions with two major egg suppliers: Benchmark and AquaGen
- Disease free, monosex female eggs
- Egg import permit attained
- Site specific breeding program to be developed with egg supplier







- Feed contract in place with Skretting
- Feed developed specifically for production in RAS
- Feed production located in Vancouver, BC and delivered by truck

SKRETTIN



- Direct access to reliable electricity grid
- Spot or long-term contract with NV Energy
- Potential to source all or part of energy supply from solar on site
- Back-up generators to ensure uninterrupted electrical supply of essential systems





- Primary processing on site
- Processing building expandable for future expansion into secondary processing: fillets, portions and branding
- Discussions with two major US West Coast seafood distributors for sales and marketing

In dialogue



Strong support from Counties and State

- Industrial development in partnership with public stakeholders

PERSHING COUNTY
BOARD OF COUNTY COMMISSIONERS



P. O. DRAWER E LOVELOCK, NV 89419 775-273-2342 * FAX 775-273-5078 October

October 15, 2021

West Coast Salmon Nevada Attn: Ralph Runge Cosgrave Exit Pershing County, Nevada

Dear Mr. Runge;

Pershing County is committed to continuing its support of the planning of West Coast Salmon Nevada. We are excited for the opportunity to be the home of this advanced technology aquaculture facility. Agriculture is deeply rooted in our community and West Coast Salmon Nevada is a diversification to our economy that we welcome.

As the project nears the stage of breaking ground and construction, Pershing County understands that the permitting processes will be sequential rather than a single permit. Having a sequential permitting process will save time and money for both parties, West Coast Salmon Nevada and Pershing County, Pershing County will strive to expedite processes whenever possible, within the parameters of codes, laws, etc. Being a small county by population, a project of this magnitude is new for us. We do have some other new large developments occurring, such as a geothermal plant and proposed data center campus. When we are working on these new developments, we often need to call upon experts to assist us in the process: i.e., property assessments, planning/design review, building inspections and so forth. We do have excellent resources for these needed expertise on contract from other counties in the State.

Pershing County has been partnering with Humboldt County in order to prepare both counties for the influx of new employees, their families and the additional economic opportunities that will follow. Support for West Coast Salmon Nevada is strong in both counties with the local leaders all focused on making the region strong for continued growth.

Pershing County is looks forward to the next steps with West Coast Salmon Nevada!

Sincerely,

Shayla Hudson, Commissioner

Shanyla Had for

Nevada Governor's Office of

ECONOMIC DEVELOPMENT

808 West Nye Lane, Carson City. NV 89703 775.687.9900 • www.diversifynevada.com

October 13, 2021

Mr. Ralph N. Runge Vice President – Engineering West Coast Salmon Nevada, LP 5120 Woodway Drive, Suite 9700 Houston. TX 77056 USA

Dear Mr. Runge,

I am pleased to learn about West Coast Salmon Nevada, LP (the company) potential aquaculture project to be based in Pershing County, Nevada. I sincerely appreciate your interest in bringing this exciting project to Nevada. Based on information outlined in your recent correspondence with our office, the project will meet the requirement needed to qualify for Nevada's standard abatement package defined in NRS 360.750.

These include a reduction in Sales and Use tax down to 2% from 7.1 %, for two years, a 50% Personal Property tax abatement for ten years, and a 50% Modified Business Tax abatement for 4 years. Please note, this does not constitute an approval of the abatements; these abatements require GOED review of a formal application, and GOED Board review and approval. I have included an incentive estimate, with this letter, for your review/information based on \$300 mill investment total and 85 iobs created.

Any additional permits and approvals needed by the Project will receive high priority and support from our office. You will also have direct access to and full support from the Governor's Office of Economic Development in case of any other arising issues.

Our office looks forward to working with your company as part of Nevada's growing economy. We stand ready to address any questions and comments you may have. The Nevada Governor's Office of Economic Development as well as many others, will assist you through his process and will continue to do so following your location here.

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Deputy Director

Yours sincered

Nevada Governor's Office of Economic Development

Steve Sisolak, Governor Michael Brown, Executive Director Empowering Success



Contact information

Ralph N. Runge - VP

<u>rr@westcoastsalmon.com</u> / +1 (423) 645-6739