Plant Prefab, Inc.

375 S. Cactus Ave. Rialto, CA 92376

Josh Tech, Vice President of Manufacturing

Date: March 31, 2021

Application Facts:

Industry Manufacturing -Pre Fab Building

NAICS 332311
Type of App New

Location Storey County

RDA EDAWN, Stan Thomas

Company Profile

Plant Prefab, Inc. is considering establishing a 245,000 sq. ft. manufacturing facility in Storey County. The company designs and prefabricates custom, high-quality, healthy, sustainable, single- and multi-family homes. Plant Prefab is the first prefabricated design and construction company, in the United States, dedicated to sustainable construction, materials, processes, and operations. The company developed and patented the Plant Building System™, a proprietary platform that offers significant advantages over both traditional prefab and site-based construction methods. Further, it was the first home prefabricator to commit to becoming carbon neutral in its operations and the first custom home prefabricator to become a Certified B Corp™. In 2019 the company built upon its commitment to sustainability by pledging to becoming fully carbon neutral by the year 2028. *Source: Plant Prefab, Inc.*

Tax Abatement Requirements:	<u>Statutory</u>	Company Application	Meeting Requirements
Job Creation	10	60	Yes
Average Wage	\$24.16	\$26.50	Yes
Equipment Capex (SU & MBT)	\$250,000	\$16,585,000	Yes
Equipment Capex (PP)	\$1,000,000	\$10,365,000	Yes
Additional Requirements:			
Health Insurance	65%	65%	Yes
Revenues generated outside NV	51%	95%	Yes
Business License	☐ Current	☐ Pending	☑ Will comply

Total Tax Liability (without tax abatements)

\$5,774,397

Tax Abatements	Contract Terms	Estimated Tax Abatement
Sales Tax Abmt.	2% for 2 years	\$928,760
Modified Business Tax Abmt.	50% for 4 years	\$103,999
Personal Property Tax Abmt.	50% for 10 years	\$590,451
Total Estimated Tax Abatement over 10	yrs.	\$1,623,210

Net New Tax Revenues	<u>Direct</u>	<u>Indirect</u>	<u>Taxes after Abatements</u>
Local Taxes			
Property	\$2,173,889	\$109,681	\$2,283,570
Sales	\$0	\$19,785	\$19,785
Lodging	\$0	\$115,789	\$115,789
State Taxes			
Property	\$112,305	\$283,310	\$395,615
Sales	\$331,700	\$353,309	\$685,009
Modified Business	\$536,258	\$110,650	\$646,908
Lodging	\$0	\$4,511	\$4,511
Total Estimated New Tax Revenue over 10 yrs.	\$980,263	\$3,170,924	\$4,151,187

Economic Impact over 10 yrs.	<u>Total</u>	Construction	<u>Total</u>
Total Jobs Supported	118	0	118
Total Payroll Supported	\$56,985,313	\$0	\$56,985,313
Total Economic Value	\$218,071,476	\$0	\$218,071,476

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.



January 27, 2021

Mr. Michael Brown Executive Director Governor's Office of Economic Development 808 West Nye Lane Carson City, NV 89703

Re: Plant Prefab, Inc.

Dear Michael;

EDAWN hereby supports the application of Plant Prefab for the Sales and Use Tax Abatement, Modified Business Tax Abatement, and Personal Property Tax Abatement incentives.

Plant Prefab is a designer and manufacturer of prefabricated building products. Their distinction utilizes a proprietary construction patent that has significant advantages of traditional prefab construction and is key to the company's commitment to be a carbon neutral operation by 2028. Plant Prefab plans to be operational by late 2021 or early 2022 in Storey County.

The company will be creating 60 jobs by the end of Y2 with an average wage of \$26.50 per hour. Capital investments are estimated to be \$16,585,000 and includes manufacturing equipment for automation and a robotics production line.

65% of the employee medical, dental, and vision benefits are covered by Plant Prefab and commences on the first day of the month, after three months from date of hire. Compensation includes overtime, PTO/Sick/Vacation, merit increases, bonus and stock options.

EDAWN supports this application as the company meets three of the three requirements. Your consideration and support of the incentive application for Plant Prefab is a significant factor in their pending decision to expand in northern Nevada and speaks favorably to the State's business-friendly environment.

Sincerely,

Stan Thomas

EDAWN, Executive Vice-President, Business Development



375 South Cactus Ave. Rialto, CA 92376

VIA EMAIL

January 29, 2021

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

RE: Project Prefab 2.0 Request for Incentives

Dear Mr. Brown:

On behalf of Plant Prefab, Inc., we seek consideration for economic incentives for Project Prefab 2.0. This letter is to outline Project Prefab 2.0 and its consideration of Nevada for a new manufacturing facility.

Plant Prefab is the first prefabricated design and construction company in the United States dedicated to sustainable construction, materials, processes, and operations. It started out in 2006 as LivingHomes, a residential design studio. In 2016 Plant Prefab was founded. The first factory opened in Rialto, CA and consisted of a 62,000-square-foot facility. The company currently maintains its headquarters, manufacturing plant and design studio in California.

Plant Prefab developed and patented the Plant Building System™, a proprietary platform that offers significant advantages over both traditional prefab and site-based construction methods. Further, it was the first home prefabricator to commit to becoming carbon neutral in its operations and the first custom home prefabricator to become a Certified B Corp™. In 2019 the company built upon its commitment to sustainability by pledging to becoming fully carbon neutral by the year 2028. Full details on Plant Prefab's commitment to sustainability is outlined in the attached 2019 Sustainability Report.

Plant Prefab is evaluating locations in several western US states including California and Nevada to expand its manufacturing capacity and footprint in the United States. Plant Prefab site location efforts identified a location in Storey County, Nevada where a new 245,000 square foot build-to-suit facility could be constructed to accommodate this requirement. Plant Prefab would lease the facility which is estimated to cost approximately \$20 million to construct and will purchase automation and robotic production line equipment and other manufacturing related equipment which will cost an estimated \$16.5 million. The facility is expected to be operational in late 2021 or early 2022 and will create an estimated 60 net new jobs within the first 2 years of operation.

If Plant Prefab chooses a location in Nevada for this expansion, this project would be a new company to Nevada with no existing presence in the state. This new manufacturing facility will

help Plant Prefab meets its increasing product demand and reach customers in a larger geographic area of the US.

Economic Incentives consisting of various tax reductions and cost offsets will allow Plant Prefab to expand its business in a cost-effective manner and will be a key factor in the location decision for this project. We appreciate your consideration of our request for support of Project Prefab 2.0 with incentives.

Sincerely,

Joshua A. Tech VP of Manufacturing

Plant Prefab, Inc.

ECONOMIC DEVELOPMENT Company is an / a: (check one) **Incentive Application** ✓ New location in Nevada Plant Prefab, Inc. Company Name: □ Expansion of a Nevada company Date of Application: January 28, 2021 **Section I - Type of Incentives** Please check all that the company is applying for on this application: ✓ Sales & Use Tax Abatement Sales & Use Tax Deferral ✓ Modified Business Tax Abatement □ Recycling Real Property Tax Abatement Other: ✓ Personal Property Tax Abatement **Section 2 - Corporate Information** COMPANY NAME (Legal name under which business will be transacted in Nevada) FEDERAL TAX ID # Plant Prefab, Inc. 47-5560159 **CORPORATE ADDRESS** CITY / TOWN STATE / PROVINCE ZIP Rialto 92376 375 S Cactus Ave CA STATE / PROVINCE MAILING ADDRESS TO RECEIVE DOCUMENTS (If different from above) CITY / TOWN ZIP TELEPHONE NUMBER WEBSITE COMPANY CONTACT NAME COMPANY CONTACT TITLE Josh Tech VP of Manufacturing E-MAIL ADDRESS PREFERRED PHONE NUMBER 864.303.2966 josh@plantprefab.com Has your company ever applied and been approved for incentives available by the Governor's Office of Economic Development? Yes ✓ No If Yes, list the program awarded, date of approval, and status of the accounts (attach separate sheet if necessary): **Section 3 - Program Requirements** Please check two of the boxes below; the company must meet at least two of the three program requirements: A capital investment of \$1,000,000 in eligible equipment in urban areas or \$250,000 in eligible equipment in rural areas are required. This criteria is businesses. In cases of expanding businesses, the capital investment must equal at least 20% of the value of the tangible property owned by the business. New businesses locating in urban areas require fifty (50) or more permanent, full-time employees on its payroll by the eighth calendar quarter guarter in which the abatement becomes effective. In rural areas, the requirement is ten (10) or more. For an expansion, the business must increase employees on its payroll by 10% more than its existing employees prior to expansion, or by 25 (urban) or 6 (rural) employees, whichever is ☑ In urban areas, the average hourly wage that will be paid by the business to its new employees is at least 100% of the average statewide hourly in rural areas, the average hourly wage will equal or exceed the lesser of the county-wide average hourly wage or statewide average hourly Note: Criteria is different depending on whether the business is in a county where the population is 100,000 or more or a city where the population is 60,000 or "urban" area), or if the business is in a county where the population is less than 100,000 or a city where the population is less than 60,000 (i.e., "rural" area). Section 4 - Nevada Facility Type of Facility: Headquarters Service Provider □ Technology ☐ Distribution / Fulfillment ☐ Back Office Operations Manufacturing Research & Development / Intellectual Property Other: PERCENTAGE OF REVENUE GENERATED BY THE NEW JOBS EXPECTED DATE OF NEW / EXPANDED OPERATIONS (MONTH / YEAR) **CONTAINED IN THIS APPLICATION FROM OUTSIDE NEVADA** Nov-2021 95% NAICS CODE / SIC 332311 Prefabricated Metal Building and Component Manufacturing DESCRIPTION OF COMPANY'S NEVADA OPERATIONS No existing operations. Proposed facility would be a manufacturing facility. PROPOSED / ACTUAL NEVADA FACILITY ADDRESS CITY / TOWN COUNTY ZIP 89434 1025 Waltham Way McCarran **Storey County** WHAT OTHER STATES / REGIONS / CITIES ARE BEING CONSIDERED FOR YOUR COMPANY'S RELOCATION / EXPANSION / STARTUP?

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

Check the applicable box when form has been completed.

- 5 (D) Company Information Form

New Operations / Start Up - Plans Over the Next <u>Ten</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?	Yes	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)?	11/2024 -2/2034	How much space (sq. ft.)?	
How much space (sq. ft.)?	245,000	Annual lease cost at current space:	
Annual lease cost of space:	st. \$2M-\$2.5M	Due to expansion, will you lease additional space?	
o you plan on making building tenant improvements?	Yes	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)?	Q3-Q4 2021	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?	No	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)?	Q1 2021	When to make improvements (month, year)?	
Estimated completion date, if building (month, year):	Nov-2021		
How much space (sq. ft.)?	245,000	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):

This project would include the construction of a new 245,000 SF by a landlord. The building is estimated to cost approximately \$20M to construct. It is assumed that the landlord would utilize location vendors and subcontractors to construct the facility.

Section 7 - Capital Investment (Fill in either	New Opera	ations/Startu	p or Expansion, not	both.)			
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):			Building Purch	ase (if buying):			
Building Costs (if building / making improvements):		- Buildir	ng Costs (if building / making in	mprovements):			
Land:		-		Land:			
Equipment Cost:	\$16,585,000	-	Ec	quipment Cost:			
Total:	\$16,585,000	-		Total:			
·		-					
			Is the equipment purchase fo	or replacement			
			of existing	ng equipment?			
		Currer	t assessed value of personal p	property in NV:			
		(Must attach	the most recent assessment from	n the County Assessor's Office.)			
Section 8 - Employment (Fill in either New	Operations/	Startup or	Expansion, not both.)				
New Operations / Start Up			Expansions	s			
How many full-time equivalent (FTE*) employees will be cr	eated by the	How many fu	How many full-time equivalent (FTE*) employees will be created by the				
end of the first eighth quarter of new operations?:	60	end of the	end of the first eighth quarter of expanded operations?:				
Average hourly wage of these <u>new</u> employees:	\$26.50	_ A\	Average hourly wage of these <u>new</u> employees:				
		Ho	w many FTE employees prior	to expansion?:			
		Avera	ge hourly wage of these <u>existi</u>	ing employees:			
			Total number of employees a	fter expansion:			
* FTE represents a permanent employee who works an average as set forth in NAC 360.474.	of 30 hours per we	eek or more, is eligi	ole for health care coverage, and	whose position is a "primary jo			
OTHER COMPENSATION (Check all that apply):							
✓ Overtime ✓ Merit increases		Tuition assistant	e	✓ Bonus			
☑ PTO / Sick / Vacation ☐ COLA adjustment	s 🗆	Retirement Plan	/ Profit Sharing / 401(k)	✓ Other: Stock Option			
BRIEF DESCRIPTION OF ADDITIONAL COMPENSATION PRO	OGRAMS AND ELI	IGIBILITY REQUIR	EMENTS (Attach a separate she	eet if necessary):			
Submitted additional "Why work at Plant" document.							
Section 9 - Employee Health Insurance Ben	efit Progran	n					
Is health insurance for employees and is an option for depe	endents offered?:	Yes (a	attach health plan and quote o	r invoice)			
Package includes (check all that apply):							
	✓ Dental	Other:					
Qualified after (check one):	_		_				
☐ Upon employment ☐ Three months after hi	re date	☐ Six months aft	er hire date	day of mo. after 30 days of FT employ			
Health Insurance Costs:			Percentage of health insuran	nce premium by (min 65%):			
Plan Type: Various Gold and Silver HMO plans through KP, Health		-	ans through Anthem				
Employer Contribution (annual premium per employee):	_	\$ 3,000	Company: > 65% but v	• •			
Employee Contribution (annual premium per employee) Total Annual Premium:	Average	\$ 777.12 \$ 3,777.12	Employee: < 35% but v	varies by plan chosen			
i olai Annuai Premium:		あ 3.///. 2	İ				

[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 appro

Joshua A Tech	C Salar Control of the Control of th
Name of person authorized for signature	Signature
VP of Manufacturing, Plant Prefab	January 29, 2021
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

5(A) Capital Equipment List

Company Name:	Plant Prefab, Inc.	County:	Storey County
•		•	

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
See attached estimated equipment list and Budget			\$16,585,000.00
	1		
	1		
TOTAL FOURDMENT COOT	+		A40 F0F 000 00
TOTAL EQUIPMENT COST			\$16,585,000.00

S	any	of	this	ec	quipmen	t* to	be	acquired	under	an	operating	lease?
_												

☐ Yes ✓ No

^{*}Certain lease hold equipment does not qualify for tax abatements



Plant Prefab - Factory 2.0 Macro Equipment List

Phase One Up to 1.9 DU per day capacity Costs (\$)

SC-B200 Base SC3-200 machine with linear saw unit SC-1040 Angle and bevel drive for saw unit - SC3-200 SC-1070 Automated infeed system SC-1080 Bottom side support for small timber cross sections SC-1240 Loading conveyor 4 chains - for timber length 8 m
SC-1040 Angle and bevel drive for saw unit - SC3-200 SC-1070 Automated infeed system SC-1080 Bottom side support for small timber cross sections SC-1240 Loading conveyor 4 chains - for timber length 8 m
SC-1070 Automated infeed system SC-1080 Bottom side support for small timber cross sections SC-1240 Loading conveyor 4 chains - for timber length 8 m
SC-1080 Bottom side support for small timber cross sections SC-1240 Loading conveyor 4 chains - for timber length 8 m
SC-1240 Loading conveyor 4 chains - for timber length 8 m
SC-5200 6-armed unloading table
SC-XS Spare saw blade SC
SC-1400 Soft starter for loading conveyor
SC-1450 Easy stack (at least 2 units are required)
HH-8640 Mobile operator console
SC-1770 'Timber length supervision in X-direction
SC-2000 Tool Carrier for vertical tools
SC-2050 Additional Tool Carrier for >3 vertical tools (SC3-200-5)
SC-2100 Drill Unit 2,2 kW - drilling direction vertical
SC-2150 Drill unit 3.0 kW heavy duty version - drilling direction vertic
SC-2250 Vertical finger mill 7.5 kW - heavy duty version
SC-2300 Revolver milling unit
SC-2500 Tool Carrier for horizontal tools
SC-2600 Drill unit 2.2 kW D drilling direction horizontal
SC-3350 = Ink-Jet 4 System HP - Stapelbearbeitung (in rear)
SC-4300 Additional air condition for operator console
SC-4320 Hydraulic oil cooler
SC-4850 Central lubrication system SpeedCut
HH-8561 Remote technical assistance
HH-8620 UPS (uninterruptible power supply) buffers in case of overvoltage
SC-5300 Ejector for short parts incl. conveyor system
HH-8635 Control unit for waste disposal
SC-7200 Bronzed guidings
SC-8000 Tool box for adjustment and installation work on SC3
HH-9200 Adaptation for special requirements I-joist safety additions
SC-1200 Additional vertical clamp, left side (TJI)
SC-1230 Loading conveyor 3 chains (2,2 x 4,5m)
SC-1300 Enlargement of loading conveyor (Y-Axis)
SC-1150 Additional ejector (required for additional discharging point)
SC-5000 Extension of outfeed table and GW rail system
SC-6060 Standard conveyor belt behind machine left - 6.000 mm

\$549,000.00

Phase One: Base Wall Line

M.0101 FRAMETEQ F-500 WEINMANN Framing Station
M.01012 STOCKTEQ U-530 WEINMANN distribution trolley
M.0102 MOVETEQ P-700 WEINMANN Wall Table
M.0103 MOVETEQ T-500 WEINMANN Intermediate Transfer
M.0104 WALLTEQ M-380 WEINMANN Multi-function bridge
M.0105 MOVETEQ P-700 WEINMANN Wall Table
M.0106 MMOVETEQ T-500 WEINMANN Intermediate Transfer
M.0108 MOVETEQ P-700 WEINMANN Wall Table
M.01081 MOVETEQ T-500 WEINMANN Intermediate Transfer
M.0109 MOVETEQ P-700 WEINMANN Intermediate Transfer
M.0109 MOVETEQ P-700 WEINMANN Wall Table
M.0114 MOVETEQ P-700 WEINMANN Wall Table
M.0119 WALLTEQ M-380 WEINMANN Multi-function bridge
M.0121 MOVETEQ P-700 WEINMANN Wall Table

M.0125 Four (4) Schmalz Vacuum Lifts	
M.0124 STOCKTEQ D-300 WEINMANN warehouse trolley	
M.0123 Deal Vertical Wall Magazine System	
M.0122 STOCKTEQ U-530 WEINMANN distribution trolley	

Phase One: Bas

M.0201 BUILDTEQ A-530 WEINMANN Carpentry Table M.0204 MOVETEQ P-700 WEINMANN Wall Table M.0207 MOVETEQ P-700 WEINMANN Wall Table M.0211 STOCKTEQ U-530 WEINMANN distribution trolley M.0212 MOVETEQ P-700 WEINMANN Wall Table

\$894,000.00

\$4,782,000.00

Phase One: Plant Module Assy Lines	
Volumetric Module Assy Line 1 (with tooling)	\$400,000.00
Volumetric Module Assy Line 2 (with tooling)	\$400,000.00
Volumetric Module Assy Line 3 (with tooling)	\$400,000.00
Core Mod Assy Line (Kitchen, Bath, Mechanical)	\$300,000.00

Phase One: Cranes \$400,000.00 Gantry Cranes (3)

Phase One: Wall Storage M.0126 Additional Vertical Deal Wall Magazine Storage Lines (6) \$516,000.00

Phase One: Misc Operational Upfit Vertical Storage Racks \$300,000.00 \$200,000.00 Maintanence Shop / Tooling \$1,109,000.00 Miscellaneous Building Upfit / MES System / Comms

> \$10,250,000.00 Total Phase 1:

Phase Two Up to 3.1 DU per day capacity and efficency improvements

Phase Two: Wood Processsing and Cutting Cell II (Hundegger Speed Cut 3)

SC-B200 Base SC3-200 machine with linear saw unit SC-1040 Angle and bevel drive for saw unit - SC3-200 SC-1070 Automated infeed system SC-1080 Bottom side support for small timber cross sections SC-1240 Loading conveyor 4 chains - for timber length 8 m SC-5200 6-armed unloading table SC-XS Spare saw blade SC SC-1400 Soft starter for loading conveyor SC-1450 Easy stack (at least 2 units are required) HH-8640 Mobile operator console SC-1770 'Timber length supervision in X-direction SC-2000 Tool Carrier for vertical tools SC-2050 Additional Tool Carrier for >3 vertical tools (SC3-200-5) SC-2100 Drill Unit 2,2 kW - drilling direction vertical SC-2150 Drill unit 3.0 kW heavy duty version - drilling direction vertic SC-2250 Vertical finger mill 7.5 kW - heavy duty version SC-2300 Revolver milling unit SC-2500 Tool Carrier for horizontal tools SC-2600 Drill unit 2.2 kW D drilling direction horizontal SC-3350 = Ink-Jet 4 System HP - Stapelbearbeitung (in rear) SC-4300 Additional air condition for operator console SC-4320 Hydraulic oil cooler

		Grand Total:	\$16,585,000.00
		Total Phase 2:	\$6,335,000.00
	VOIDTHORNE MICROBIE ASSY LIFTE 4 (WITH TOURING)		
	nt Module Assy Lines Volumetric Module Assy Line 4 (with tooling)	\$500,000.00	
Phase On at Pi	ot Madula Assy Lines	٦	
F	Plumbing kitting and barcoding station (2)	\$100,000.00	
	Electrical Kitting and barcoding station (2)	\$80,000.00	
Phase Two: Kittir	ng Stations	<u></u>	
	M.01011 STORETEQ H-100	\$531,000.00	
Phase Two: Auto	omated Material Feed (could move to Phase I)		
		_	
<u> </u>		\$2,394,000.00	
F	M.0210 MOVETEQ P-700 WEINMANN Wall Table	1	
F	M.0209 WALLTEQ M-380 WEINMANN Multi-function bridge	1	
F	M.0208 MOVETEQ P-700 WEINMANN Wall Table	1	
-	M.0206 WALLTEQ M-310 INSUFILL	1	
-	M.0205 BOLDTEQ A-950 WEINMANN Wall Table	1	
<u> </u>	M.0203 BUILDTEQ A-530 WEINMANN Carpentry Table	1	
	M.0202 WALLTEQ M-340 WEINMANN Multifunction bridge	1	
Phase Two: Exte	ended Floor/Roof Line 1; Floor/Roof Line 2 and Auto Insulation Fill	7	
L		\$2,181,000.00	
<u> </u>	M.0120 MOVETEQ T-500 WEINMANN Intermediate Transfer	00 101 000 00	
	M.0118 MOVETEQ P-700 WEINMANN Wall Table	_	
	M.0117 MOVETEQ T-500 WEINMANN Intermediate Transfer	4	
-	M.01161 WALLTEQ M-310 INSUFILL	4	
	M.0116 MOVETEQ P-700 WEINMANN Wall Table	_	
-	M.0115 MOVETEQ P-700 WEINMANN Wall Table	_	
<u>L</u>	M.0113 MOVETEQ T-500 WEINMANN Intermediate Transfer	1	
	M.0110 MOVETEQ P-700 WEINMANN Wall Table	_	
[1	M.01084 WALLTEQ M-380 WEINMANN Multi-function bridge		
	M.01083 MOVETEQ T-500 WEINMANN Intermediate Transfer	_	
1	M.01082 MOVETEQ P-700 WEINMANN Wall Table		
I	M.01081 MOVETEQ P-700 WEINMANN Wall Table		
Phase Two: Exte	nded Wall Line and Automated Insulation Fill		
L		45.7,555.55	
<u> </u>	50 0000 Standard Conveyor Don Donina Midefiline 1611 - 0.000 Milit	\$549,000.00	
	SC-5000 Extension of outfeed table and GW rail system SC-6060 Standard conveyor belt behind machine left - 6.000 mm		
F	SC-1150 Additional ejector (required for additional discharging point) SC-5000 Extension of outfeed table and GW rail system	-	
F	SC-1300 Enlargement of loading conveyor (Y-Axis)	-	
-	SC-1230 Loading conveyor 3 chains (2,2 x 4,5m)	-	
	SC-1200 Additional vertical clamp, left side (TJI)	-	
<u> </u>	HH-9200 Adaptation for special requirements I-joist safety additions	_	
<u>-</u>	SC-8000 Tool box for adjustment and installation work on SC3	_	
<u>-</u>	SC-7200 Bronzed guidings		
-	HH-8635 Control unit for waste disposal	_	
<u> </u>	SC-5300 Ejector for short parts incl. conveyor system		
	HH-8620 UPS (uninterruptible power supply) buffers in case of overvoltage		
I.			
<u> </u>	HH-8561 Remote technical assistance		

5(B) Employment Schedule

Company Name: Plant Prefab, Inc. County: Storey County

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 - Storey County / Nevada Non- Metropolitan Area	Average Weekly	Annual Wage per Position	Total Annual Wages
General and Operations Managers	11-1021	5	\$40.00	\$54.46	40	\$83,200.00	\$416,000.00
Business Operations Specialists, All Other	13-1199	5	\$33.65	U	40	\$69,992.00	\$349,960.00
Office and Administrative Support Workers, All Other	43-9199	2	\$28.85	\$15.77	40	\$60,008.00	\$120,016.00
Assemblers and Fabricators, All Other, Including Team Assemblers	51-2098	28	\$25.00	U	40	\$52,000.00	\$1,456,000.00
Production Workers, All Other	51-9199	18	\$25.00	\$17.93	40	\$52,000.00	\$936,000.00
Material Moving Workers, All Other	53-7199	2	\$25.00	\$22.34	40	\$52,000.00	\$104,000.00
TOTAL		60	\$26.50				\$3,381,976.00

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</u> <u>time employees</u> on a year by year basis (not cumulative)

(a) Year	(b) Number of New FTE(s)	(c) Average Hourly Wage	<i>(d)</i> Payroll
3-Year	40	\$25.00	\$2,080,000.00
4-Year	40	\$25.00	\$2,080,000.00
5-Year	40	\$25.00	\$2,080,000.00

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.

- * = For the purposes of this application there was Insufficient available data for Storey County. Nevada Non-Metropolitan Area data was used as an alternative
- U = Unknown / data set is not currently available.

Source: US Bureau of Labor Statistics

5(C) Evaluation of Health Plans Offered by Companies Company Name: Plant Prefab, Inc. County: Storey County Total Number of Full-Time Employees: 60 Average Hourly Wage per Employee \$26.50 Average Annual Wage per Employee (implied) \$55,127.56 **COST OF HELATH INSURANCE** Annual Health Insurance Premium Cost: \$3,777.12 Percentage of Premium Covered by: Company > 65% but varies by plan chosen **Employee** < 35% but varies by plan chosen **HEALTH INSURANCE PLANS:** KP Silver HMO B / Gold HMO B Base Health Insurance Plan*: Deductible - per employee \$1,650 / \$250 40% / 20% Coinsurance Out-of-Pocket Maximum per employee \$ 7,800 Additional Health Insurance Plan*: lealth NET Gold HMO C / UHC Silver HMO Deductible - per employee \$0 / \$2,250 Coinsurance 30% \$6,000 / \$8,150 Out-of-Pocket Maximum per employee Additional Health Insurance Plan*: Anthem Silver PPO A / Gold PPO A Deductible - per employee \$1,600 / \$500 Coinsurance 40% / 20% Out-of-Pocket Maximum per employee \$8,000 / \$6,250 *Note: Please list only "In Network" for deducatble and out of the pocket amounts . **Generalized Criteria for Essential Health Benefits (EHB)** [following requirements outlined in the Affordable Care Act and US Code, including 42 USC Section 18022] Covered employee's premium not to exceed 9.5% of annual wage MMQ Annual Out-of-Pocket Maximum not to exceed \$8,550 (2021) \$7,800 MMQ Minimum essential health benefits covered (Company offers PPO): (A) Ambulatory patient services (B) Emergency services 777777 (C) Hospitalization (D) Maternity and newborn care (E) Mental health/substance use disorder/behavioral health treatment (F) Prescription drugs (G) Rehabilitative and habilitative services and devices (H) Laboratory services (I) Preventive and wellness services and chronic disease management (J) Pediatric services, including oral and vision care No Annual Limits on Essential Health Benefits I, the undersigned, hereby declare to the Governor's Office of Economic Development that the facts herein stated are true, and that I have attached a qualified plan with information highlighting where our plan reflects meeting the 65% minimum threshold for the employee paid portion of the plan for GOED to independently confirm the same. Joshua A Tech Name of person authorized for signature Signature

29-Jan-21

Date

VP of Manufacturing, Plant Prefab

Title

5(D) Company Information

Company Name: Plant Prefab, Inc.	County: Storey County
Section I - Company Interest List	
Directions: Please provide a detailed list of owners and/or members of the captrives to maintain the highest standards of integrity, and it is vital that the conflict or appearance of a conflict must be avoided. To maintain our integrated list of owners, members, equity holders and Board members of the captrical states.	public be confident of our commitment. Accordingly, any grity and credibility, the applicant is required to provide a
(a)	(b)
Name	Title
Living Communities, LLC (Ownership 43.72%)	Founder
Obvious Ventures I, L.P. (Ownership 23.49%)	Investor
Section 2 - Company Affiliates and/or Subsidiaries	
Are there any subsidiary or affiliate companies sharing tax liability with	the applicant company? No 🗸 Yes 🗌
f Yes, continue below:	
Directions: In order to include affiliates/subsidiaries, under the exemption letter oractice GOED requires a corporate schematic to understand the exact relationable to show the exact relationships between the companies and include: The names as they would read on the tax exemption letter. Which entity(ies) will do the hiring? Which entity(ies) will be purchasing the equipment?	
Name of Subsidiary or Affiliate Entity, Role and Legal Control Relationsl	nip
Please include any additional details below:	

6