#### OL. IPIC REGION CLEAN AIR AGL. CY

2940 Limited Lane NW - Olympia, Washington 98502 - 360-539-7610 - Fax 360-491-6308

#### FORM 1- NOTICE OF CONSTRUCTION

TO CONSTRUCT - INSTALL - ESTABLISH OR MODIFY AN AIR CONTAMINANT SOURCE

#### Form 1 Instructions:

1. Please complete all the fields below. This NOC application is considered incomplete until signed.

2. If the application contains any confidential business information, please complete a Request of Confidentiality of Records (www.orcaa.org/permit-programs/permit-registration-assistance/permit-registration-forms/)

3. Duty to Correction Application: An applicant has the duty to supplement or correct an application. Any applicant who fails to submit any relevant facts or who has submitted incorrect information in a permit application must, upon becoming aware of such failure or incorrect submittal, promptly submit supplementary factors or corrected information.

		For ORCAA use only
Custom Fiberalass		File No: 409
Mailing Address:		County No: 27 Source No: 195
Custom Fiberglass Mailing Address: 4084 Wishkah RD, A	berdeen WA	Source No: 195 Application No: 20 NOC 1424
Physical Address of	98520	Date Received:
Project or New Source:	, ,	Received
		MAR 0 3 2020
Billing Address:		
Same		ORCAA
Are you currently registered with ORCAA? Yes No		
Project/ Equipment to be installed/established:		
Previous business name (if any):	Fiberglass	
This project must meet the requirements of the State Environme	ntal Policy Act (SEPA) and a	pplicable building and fire codes
before ORCAA can issue final approval. Complete one of the fo	llowing options.	
SEPA was satisfied by(gove determination and the environmental checklist is enclosed.	rnment agency) on/	/ (date). A copy of the final
	(government agency) A co	apy of the environmental checklist is
SEPA is pending approval byenclosed and a copy of the final determination will be forwarded	to ORCAA when issued.	py of the chivitorimental discounse as
ORCAA is the only government agency requiring a permit. A	completed environmental ch	ecklist or documentation that the
project or new source is/will be in compliance with local building	g and fire codes is enclosed.	
CEDA		
This project is exempt from SEPA per	(WAC citation).	
Name of Owner of Business: Don Briggs	(WAC citation).	Agency Use Only
	2	Agency Use Only
Name of Owner of Business: Don Brigg: Title: Owner	2	Agency Use Only
Name of Owner of Business Don Brigg.  Title: Owner  Email: don briggs balamail	Phone: 32-1815	Agency Use Only
Name of Owner of Business: Don Brigg:  Title: Owner  Email: Jon briggs baggmail  Application Contact Name of different than owner):	2	Agency Use Only
Name of Owner of Business Don Brigg.  Title: Owner  Email: don briggs balamail	2	Agency Use Only
Name of Owner of Business: Don Brigg.  Title: Owner  Email: Jon briggs bagmail  Application Contact Name of different than owner):  Same	Phone: 32-1815	Agency Use Only
Name of Owner of Business: Don Brigg.  Title: Owner  Email: Jon briggs bagmail  Application Contact Name of different than owner):  Same  Title:  Email:	Phone: 32-1815  Phone:	Agency Use Only
Name of Owner of Business: Don Briggs  Title: Owner  Email: Jon briggs Enganai  Application Contact Name of different than owner):  Same  Title:  Email:  Facility Operations Contact Name (if different than owner)	Phone: 32-1815  Phone:	Agency Use Only
Name of Owner of Business: Don Brigg.  Title: Owner  Email: Jon briggs bagmail  Application Contact Name of different than owner):  Same  Title:  Email:	Phone: 32-1815  Phone:	Agency Use Only
Name of Owner of Business: Don Briggs  Title: Dwnek  Email: Jon briggs bagmail  Application Contact Name of different than owner):  Same  Title:  Email:  Facility Operations Contact Name (if different than owner)  Same	Phone: 360 -	Agency Use Only
Name of Owner of Business: Don Briggs  Title: Owner  Email: Aon briggs by Ogmail  Application Contact Name of different than owner):  Same  Title:  Email:  Facility Operations Contact Name (if different than owner)  Scime  Title:  Email:	Phone: 32-1815  Phone: 360-5 532-1815	Agency Use Only
Name of Owner of Business: Don Briggs  Title: Dwnek  Email: Jon briggs bagmail  Application Contact Name of different than owner):  Same  Title:  Email:  Facility Operations Contact Name (if different than owner)  Same  Title:	Phone: 32-1815  Phone: 360-5 532-1815	Agency Use Only

Don Briggs - 360-581-6600

MT. Miller or Loren

failed 1-30-20



## **OLYMPIC REGION CLEAN AIR AGENCY**

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www.orcaa.org

#### **FORM 17**

Fill out all the applicable equipment information requested below and submit the appropriate fees.

#### **Abrasive Blasting**

Shop Informati	on		Annual and				
Business Name:				Contact Person:			
Custom	F	iberg	lass	Phone Number: 366, 530 1815			
		$\circ$		, , 360			
Operating Schedul	<b>0</b> .	THE RESERVE CORDS OF THE PROPERTY OF THE PROPE	Ballynon is zaren. Downhaustrann, ywreun brond ta broak ar unioedwraeth daar	Email: don brigg.	569 agmail.com		
hrs/day,		ays/wk,	wks/yr	M T W Thu			
		-					
<b>Blasting Opera</b>	tion	Informati	on				
Type:		xisting Stati	onary Source [	Temporary Source	☐ New Stationary Source		
NAICS Code(s):							
and the second s							
Blasting Inform	natio	n					
_		Hydro-blas		Wet-abrasive	Other (evaleis is etterbreent)		
Туре:	ᅡ	] Vacuum-b ] Centrifuga		Bead/Micro-abrasive Bristle/Brush	Other (explain in attachment)		
	1		System (gravity	☐ Tumble Blaster	Cabinet Blaster		
Equipment Type:		d or pressu		☐ Vacuum Blaster	Other (explain in attachment)		
Dust Control Met	hods		osure (i.e. Tent, Booth or Cabinet	☐ Water Curtains t) ☐ Drapes	Other (explain in attachment)		
Exhausta to Outd		- Van f	III and and another	E			
	-	non-sepall conversion and artists and artists are are also and	Accepted and and containing the Saura Service of the Containing Service of the Se				
Enclosure Info	rmat	ion					
		enclosed table/benc	h	☐Closed top open front☐Other (explain in attac			
Exhaust:	Side	Wall   Pil	/Trench Design	Ceiling Rear W	All Front/Doors Ducting		
Width (feet):	to sufficient at the cut of	processors and resonances.	Length (feet)	): Height	(feet):		
Manufacturer:							
Model Number:							
Serial Number:							
Pressure Gauge:		Yes I	No	Filter Plenum:	☐Yes ☐No		
Air Pollution Con Methods:	trol	☐Water V ☐Cartridg	Vash je Unit (Form 12	☐Cyclone (Form 13) ) ☐Baghouse (Form 12)	Portable Dust Collector Other (explain in attachment)		

<b>Blasting Media Informat</b>	ion			
Type: 910000 Diamond 84005ting Sand	Glass Beads Cut Plastic Aluminum Oxide Crushed Nutshells Cast Iron	Garnet Silica Sa Crushed Steel Sh	d Glass not/Grit	Copper Slag Coal Slag Staurolite Other (explain in attachment)
	Trace Elemen	nts	Tot	al Concentration (%)
	Antimony (Sb) Arsenic (As)			
	Barium (Ba)			
	Beryllium (Be)			
	Cadmium (Cd)			
Heavy Metal and Silica	Chromium (Cr)			
Composition	Copper (Cu)			
(if applicable):	Lead (Pb)		, rans activica activities in plots a unique relevable in the activities	том подотать подотать догут подотать на пристем на прис
	Mercury (Hg)			
	Nickel (Ni)		***************************************	
	Selenium (Se)			
	Silver (Ag)	nyanta ampiana u <b>akaka kakaka s</b> eketa kali dida kaden mataka ka Kata da Da da Ka	Country of the control of the country at the state of the country	and construences and a fine for the first field and selected and the construence for the first property of the first field and
	Thalllium (Ti)			
	Zinc (Zn)			
	Respirable Silica (CAS		<u></u>	
Media Storage:	Bags/Sacks	Enclose	d Building	☐ Hopper/Silo
Waste Handling Methods:				
Base Material Information	on T			
Type:	Galvanized Steel Stainless Steel Aluminum	☐ Copper☐ Nickel A☐ Glass		Other (explain in attachment)
Surface Coatings:	Anticorrosive Shop primers	☐ Antifouling ☐ Other (explain in ☐ Metal-based attachment)		Other (explain in attachment)
SAE Steel Grade(s):				
	Trace Elements	T	Total Con	centration (%)
	Antimony (Sb)			
	Arsenic (As)			
	Barium (Ba)			
	Beryllium (Be)			
	Cadmium (Cd)			
Heavy Metal	Chromium (Cr)			
Composition	Copper (Cu)		etinetii kulendangtyitti tilataa kalanda kalan	
(if applicable):	Lead (Pb)			
, spp. see.	Mercury (Hg)			
	☐ Nickel (Ni)		PATE OF BERMANIA CONTRACTOR OF THE SECURITIES AND	
	Selenium (Se)		Annual work with the standard the standard construction of the standard co	
	Silver (Ag)		MATERIAL STATE COMMENTATION CONTRACTOR STATES AND ASSESSMENT	GRANT IN THE RESIDENCE OF THE PARTY THE PARTY PARTY PROPERTY AND RESIDENCE FOR THE PARTY AND THE PAR
	☐ Thalllium (Ti)			
	☐ Zinc (Zn)			

Pre-F	ilter		Exhaust Filter	
				nagga dawanan da shipina ana an aha birin ma
	ouncigan by gynchwidd what werk from with the driven			
ormation				
' w.g. (acfm):	/			
		Construction by the control or the control of the dissert of the control of the c		nasa di nganina ligala na lima di manahan ke pendanan ka
d):				
):				
r exhaust	Hexag		☐Inverted cone	tachment)
on ORCAA-approve	d stack eq	uipment		
on				
	☐Yes (F	Form 11) No		
	☐Yes (F	Form 11) No		
nformation				
	shop's p	roperty line (f	eet):	
the stack to the	nearest	point on the p	roperty line of a	
E * 6				
s):		ESTIMATED A	NNUAL USAGE (in gall	ons or lbs):
		AND THE PROPERTY OF THE PROPER		
	ormation  w.g. (acfm):  con ORCAA-approve  on  formation the stack to	w.g. (acfm):    W.g. (acfm):   None   Hexage   Stack     Stack   Stack     Yes (in the stack to the shop's part     dattach copies of Material Safemedia, base material and surface	ormation  'w.g. (acfm):    None	ormation  'w.g. (acfm):    None



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### FORM 8

Fill out all the applicable equipment information requested below and submit the appropriate fees.

# SPRAY COATING (Autobody) SURFACE COATING (Aviation, Wood, Boat, Other)

Shop Informa	tion					
<b>Business Name</b>	:		Contact Person:			
Custon Libralass			Don Origas			
Custom Fiberglass			Phone Number: 360-5	32-1815		
	\	<i></i>	Email: donbriggs	69 Damail.com		
Operating Sche			Indicate days when operating:			
hrs/day,	days/wk	, wks/yr	M T W Thu	F Sat Sun		
Duncana Inform	metion					
Process Infor		. —		and a superior contract contra		
Flow:	Cross front Cross rever		ididit	ther (explain in attachment)		
Exhaust:	Side Wall	Pit/Trench Design		Front/Doors		
Intake Type:	Natural	1	☐ Forced (air make-up u			
THE TYPE		Fully enclosed	Compactimodular	Denom tetricities with		
Enclosure Type	01	Closed top open	front Dourtempormanapo	Livery propriess is		
-		(CTOF)	Tunnei	attachment)		
Width (feet):	114	Length (feet):	子の Height (feet):	1 12		
Manufacturer:	Manufacturer: Binks					
Model Number						
Serial Number		14 1 1 1 1 1 1 1	Control of Assistant Assistant			
Pressure Gaug	je:	<b>⊠</b> Yes □No	Filter Plenum:	¥Yes □No		
Intended Appli	cetor	Applicator #1	□^pplicator#3	DAMESIN #5		
Usage (see ne	xt section):	☐Applicator#2	Applicator #1			
Air Pollution Control		☐Water Wash	Low VOC coatings	Cartridge unit (Form 12)		
Methods:		Scrubber	Cyclone (Form 13)	☐Enclosed spray gun		
Oxidizer (Form 35) Baghouse (Form 12) cleaner  Heater/Curing Information (if applicable)						
Heater Placem	611.	[ [ ] Fait - [ - ]	The state of the s	Character the contribution of the contribution		
Curing/Heating	д Туре :	☐Hot air dryer ☐Ultraviolet	☐Infrared drycr ☐Boiler	Other (explain in attachment)		
Fuel/Heat Type	WWW.WARRINGTO.	☐Natural gas ☑Propane (LP) Ga	Electric  S Diese!	Other (explain in		
Maximum Hea	ting Rate (MI					
Maximum Air I	Flow Rate (ac	fm):				

Coating Opera	tion Information	1						
Туре:	Existing Stati	Existing Stationary Source Temporary Source New Stationary Source						
NAICS Code(s):								
Coating Equipment Information								
	Applicator #1							
Coating Type**:	☐ Brush/Roller☐ Web      Wet spray     Deposition☐ Powder☐ Plating	☐Brush/Roller ☐Web ☐Wet spray ☐Deposition ☐Powder ☐Plating	☐ Brush/Roller☐ Web☐ Wet spray☐ Deposition☐ Powder☐ Plating	☐Brush/Roller ☐Web ☐Wet spray ☐Deposition ☐Powder ☐Plating	☐Brush/Roller☐Web☐Wet spray☐Deposition☐Powder☐Plating			
Manufacturer:	Blinks	The control and the design of the control and	an control removable and a survival removable removable or Administration Administration					
Model:			14		, ,			
Quantity:								
Technology Type:	HVLP Electrostatic Air-assisted airless Airless Air spray Rotary cup Airbrush Other (explain in attachment)	☐ HVLP☐ Electrostatic☐ Air-assisted airless☐ Airless☐ Air spray☐ Rotary cup☐ Airbrush☐ Other (explain in attachment)	HVLP Electrostatic Air-assisted airless Airless Air spray Rotary cup Airbrush Other (explain in attachment)	HVLP Electrostatic Air-assisted airless Airless Air spray Rotary cup Airbrush Other (explain in attachment)	HVLP Electrostatic Air-assisted airless Airless Air spray Rotary cup Airbrush Other (explain in attachment)			
Automation/ Control:	Manual Automatic	☐Manual ☐Automatic	☐Manual ☐Automatic	☐Manual ☐Automatic	☐Manual ☐Automatic			
Air Supply Pressure (psi):	60							
Fluid Output Pressure (psi):	2.0							
Mounting:	Handheld Gun Machine/ Reciprocator	☐Handheld Gun ☐Machine/ Reciprocator	☐Handheld Gun ☐Machine/ Reciprocator	Handheld Gun Machine/ Reciprocator	☐Handheld Gun ☐Machine/ Reciprocator			
**Only provide furth	ner information for a	pplicators that are <u>n</u>	ot roller/brush					
Dry Filter Information								
		Pre-F		Exhaus	t Filter			
Manufacturer:	Fre uden	Borg 20,	rzo	20 × 20				
Model:		5 /						
Media Type:				FTD#94955				
Overall Arrest E								
Filtered Area (s	quared feet):							

Heavy Metal Information				
Application of coatings containing compounds of chromium (Cr), lead (Pb), manganese (Mn), nickel (Ni), or cadmium (Cd):				
**Please provide SDS/ MSDS information and estimate	ed annual usage for each product		one control of the co	
Other Process Information				
Abrasive Blasting:		Yes (Form 1	7)  No	
Welding:		Yes (Form 1		
Metal Cutting:	THE CHARLES COMMAND COMMAND AND ASSOCIATION OF THE ORBITATION OF THE CHARLES COMMAND COMMA	Yes (Form 3		
Fluidized Bed Coating:		☐Yes No		
	dinamentaria de la mara de rela mentra de propiesco describera de la Tribul Salvi de Recisionista de la biologica de que para la constante de gana			
Cleaning/Etching/Degreasing Information		- Particular contraction and a second a second and a second a second and a second a		
Methylene Chloride Stripping:		Yes** No		
Phosphate or Chromate Conversion Coating:		☐Yes** ☐No		
Chemical/Acid Rinsing or Bathing:		☐Yes** ☐No		
**Please provide QDQ/ MODQ information and estimate		-		
Exhaust/Stack/Building Information				
Motor Power (hp): / HD				
Exhaust Air Flow Rate at 0.65" w.g. (acfm):			Carlot de la como de como e por la como entre en empleo de productor de la como persona.	
Fan Diameter (feet):	e commence de la tras del presidente del commence de la commence del la commence de la commence	alah yang ang tang kan di disamban pinang pang di disamban dan pengangan pengangan pengangan pengangan pengang	с даль за завет с баком и с в ст. денён се ньых е д. Егосом настем выделя с населя	
Stack Type: Stack in Stack	☐Vertical (Ceiling Outlet)	Horizontal (Wall	Outlet)	
Stack Height (feet from ground):	26'			
Stack Inside Diameter (inches). /8 "	The second and the second and the second sec		CHIEF CONTROL OF THE	
Stack weatherproof damper or exhaust apparatus**:	None Hexagonal	Butterfly Inverted cone		
	Stack within stack	Other (explain i	n attachment)	
Bldg. Peak Height (feet):	20 '	CHANACUM BURNESON AURITEN PROGRESS (1702A BURNESON D'ANTENNAMENT PROGRESS)		
Bldg. Width (feet):	481			
Bldg. Length (feet)	981			
**See back of form for information on ORCAA-approve	ed stack equipment			
All Quality Modeling Site Information		-		
Distance from the centroid of the stack to the shop's property line (feet):				
Distance from the centroid of the stack to the	e nearest point on the prop	erty line of a	801	
normanant regidence (foot)			0	

Filing Fee:
See <a href="https://www.orcaa.org/services/fee-schedules/">https://www.orcaa.org/services/fee-schedules/</a> for an up-to-date list of fees

**Material Usage Information** 

Provide the following information and attach copies of Material Safety Data Sheets (MSDS) used in all coating operations, including but not limited to pre-treatment wash, chemical strippers, paint, primer, topcoat, clearcoat, gelcoat, lacquer, stain, catalyst, activator, hardener, resin, filler, sealer, adhesive, solvent and thinner/reducer and any other materials used which contain volatile organic compounds (VOC). Use additional pages if necessary. For similar materials such as multiple color variations of a stain or paint, enter as single item with a usage rate representing the total gallons of all variations used, and provide the MSDS for the constituent which is most used.

NAME OF MATERIAL (as on SDS/ MSDS):	ESTIMATED ANNUAL USAGE (in gallons):	Applicator # ( as defined in the "Coating Equipment Information" section):
Acrilic Enemal	15	
Epoxov Primers	20	
Clear Coat	10	
Base coat	10	
	harman and membrahania	