DocuSign Envelope ID: AB925E1A-C42E-42CB-86AA-6424A21FCFFF



COMPLIANCE WITH STATEMENT OF BENEFITS PERSONAL PROPERTY

This form contains confidential information pursuant to MAYIC 1-15-3-21-2-31 (6-1-1-12-1-5-6)

FORM CF-1 / PP

2023 PAY 2024

INSTRUCTIONS

State Form 51765 (R7 / 12-22)
Prescribed by the Department of Local Government Finance

- Properly owners whose Statement of Benefits was approved must be found in the local pesignating Body to the statement of Benefits (IC 6-10-1-5)
 This form must be filed with the Form 103-ERA Schedule of Deduction from Assessed Value between January 1 and key a unless liming.
- This form must be filed with the Form 103-ERA Schedule of Deduction from Assessed Value between January 1 and the extended due date
 extension under IC 6-1,1-3.7 has been granted. A person who obtains a filing extension must file between January 1 and the extended due date
 of each year.

3. With the approval of the	e designating i	body, compliance i	nformation	for multiple projects	may be co	nsolidated on one (1) complianc	e totti (Gr=1).
SECTION 1		TAX	PAYER INF	ORMATION				是更是為
Name of taxpayer Enjet Aero Terre Haute LI		County Vigo						
Address of Taxpayer (street and number, city, s 501 S Airport St	tale and ZIP c	code)				DLGF Taxing District Number		
Terre Haute IN 47803						Lost C	reex	
Name of Contact Person Mike Krattli				Telephone Numbe 913-717-7		Email Addre mike.kr		etaero.com
SECTION 2		OCATION AND D	ESCRIPTIO	N OF PROPERTY		京新史作品 发		
Name of Designating Body Terre Haute Common Counci	1			Resolution Number 03-2013	r	Estimated Start Date (month, day, year) 02/01/2013		
Location of Property 501 S Airport Terre Haute	St IN 4780	03	•			Actual Start I 07/18/2	Date (month, 2013	day, year)
Description of new manufacturing equipment, or technology equipment, or new logistical distribut	new research	and development to be acquired				Estimated Co	ompletion Da 2013	te(month, day, year
4 HAAS UMC-750, 1 Sodick EDM, 1 Belmont 5-Axis Fas			1 Sodi	ck AG75 Si	nker	Actual Comp	letion Date (n	nonth, day, year)
no X faths	residual viente allega	and the second	EC AND C	AL ADIEC		WAY OF PERSONS IN SEC.	NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,	
SECTION 3	LOYEES AND	A CONTRACTOR OF THE PERSON NAMED IN	ees and s	ALARIES	-	S ESTIMATED ON SE	1.1	ACTUAL
Current Number of Employees	EO (EEO / MI	o one in the			- 1	3:		68
Salaries						1,264,37	2	3,436,868
Number of Employees Retained						3:	5	35
Salaries						1,264,37	2	1,608,699
Number of Additional Employees				, 				33
Salaries								1,828,169
					the second second			
SECTION 4		COST	AND VAL	JES A L	5346	Suckeyers	S. Olfan	
SECTION 4	MANUF	COST ACTURING IPMENT		JES EQUIPMENT	LOC EQ	SIST DIST UIPMENT	IT EQ	UIPMENT
SECTION 4 AS ESTIMATED ON SB-1	MANUF	ACTURING			LOC EQ:	SIST DIST	IT EQ	
	MANUF. EQU	ACTURING IPMENT ASSESSED	R&DE	ASSESSED	EQ	SIST DIST UIPMENT ASSESSED		UIPMENT ASSESSED
AS ESTIMATED ON SB-1	MANUF. EQU	ACTURING IPMENT ASSESSED	R&DE	ASSESSED	EQ	SIST DIST UIPMENT ASSESSED		UIPMENT ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced	MANUF. EQU	ACTURING IPMENT ASSESSED	R&DE	ASSESSED	EQ	SIST DIST UIPMENT ASSESSED		UIPMENT ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project	MANUF. EQU	ACTURING IPMENT ASSESSED VALUE	R&DE	ASSESSED	EQ	SIST DIST UIPMENT ASSESSED		UIPMENT ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced	MANUF. EQU	ACTURING IPMENT ASSESSED	R&DE	ASSESSED	EQ	SIST DIST UIPMENT ASSESSED		UIPMENT ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project	MANUF EQUI COST	ACTURING IPMENT ASSESSED VALUE ASSESSED	R & D E	ASSESSED VALUE ASSESSED	COST	ASSESSED ASSESSED	соѕт	UIPMENT ASSESSED VALUE ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL	MANUF EQUI COST	ACTURING IPMENT ASSESSED VALUE ASSESSED	R & D E	ASSESSED VALUE ASSESSED	COST	ASSESSED ASSESSED	соѕт	UIPMENT ASSESSED VALUE ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project	MANUF EQUI COST	ASSESSED VALUE	R & D E	ASSESSED VALUE ASSESSED	COST	ASSESSED ASSESSED	соѕт	UIPMENT ASSESSED VALUE ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project Plus: Values of Proposed Project	MANUF EQUI COST	ASSESSED VALUE	R & D E	ASSESSED VALUE ASSESSED	COST	ASSESSED ASSESSED	соѕт	UIPMENT ASSESSED VALUE ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced	MANUF EQUI COST	ASSESSED VALUE ASSESSED VALUE #41,556	COST	ASSESSED VALUE ASSESSED	COST	ASSESSED ASSESSED	соѕт	UIPMENT ASSESSED VALUE ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project NOTE: The COST of the property is confidentia SECTION 5	COST COST	ASSESSED VALUE ASSESSED VALUE #41,556 C 6-1.1-12.1-5.6 (C	COST COST	ASSESSED VALUE ASSESSED	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project NOTE: The COST of the property is confidentia SECTION 5 WASTE CON	COST COST	ASSESSED VALUE ASSESSED VALUE #41,556 C 6-1.1-12.1-5.6 (C	COST COST	ASSESSED VALUE ASSESSED VALUE	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	UIPMENT ASSESSED VALUE ASSESSED
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project NOTE: The COST of the property is confidentia SECTION 5	COST COST	ASSESSED VALUE ASSESSED VALUE #41,556 C 6-1.1-12.1-5.6 (C	COST COST	ASSESSED VALUE ASSESSED VALUE	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project Plus; Values of Proposed Project Less: Values of Proposed Project Net Values Upon Completion of Project Note: The COST of the property is confidentia SECTION 6 WASTE CONTACT Amount of Solid Waste Converted	COST COST	ASSESSED VALUE ASSESSED VALUE #41,556 C 6-1.1-12.1-5.6 (C	COST COST	ASSESSED VALUE ASSESSED VALUE	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project NOTE: The COST of the property is confidentia SECTION 5 WA WASTE CON' Amount of Solid Waste Converted Amount of Hazardous Waste Converted Other Benefits:	COST COST	ASSESSED VALUE ASSESSED VALUE #41,556 C 6-1.1-12.1-5.6 (C) OTHER BENEFIT	COST COST	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE S PROMISED BY	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE
AS ESTIMATED ON SB-1 Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project ACTUAL Values Before Project Plus: Values of Proposed Project Less: Values of Any Property Being Replaced Net Values Upon Completion of Project NOTE: The COST of the property is confidentia SECTION 5 WASTE CON Amount of Solid Waste Converted	COST COST I pursuant to 10 STE CONVERTED AND	ASSESSED VALUE ASSESSED VALUE B41,556 C 6-1.1-12.1-5.6 (C) OTHER BENEFI	COST COST	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE S PROMISED BY	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE

CE15490DF0B2419

INSTRUCTIONS: (IC 6-1.1-12-5.9)

CONFIDENTIAL

- Within forty-five (45) days after receipt of this form, the designating body may determine whether or not the property owner has substantially complied with the Statement of Benefits
- 2. If the property owner is found NOT to be in substantial compliance, the designating body shall send the property owner written notice. The notice must include the reasons for the determination and the date, time and place of a hearing to be conducted by the designating body. If a notice is mailed to a property owner, a copy of the written notice will be sent to the county assessor and the county auditor.
- 3. Based on the information presented at the hearing, the designating body shall determine whether or not the property owner has made reasonable effort to substantially comply with the Statement of Benefits and whether any failure to substantially compy was caused by factors beyond the control of the property owner.
- 4. If the designating body determines that the property owner has **NOT** made reasonable effort to comply, then the designating body shall adopt a resolution terminating the deduction. The designating body shall immediately mail a certified copy of the resolution to. (1) the property owner, (2) the county auditor, and (3) the county assessor.

We ha	ave reviewed the CF-1 and find that:		1				
	The property owner IS in substantial compliance						
	The property owner IS NOT in su	ubstantial compliance					
	Other (specify)						
Reaso	ons for the Determination (attach ad	ditional sheets if necessary)					
Signa	ture of Authorized Member				Date Signed (month, day, year)		
Attest	ed By:			Designating Body			
	property owner is found not to I ving date and time has been set			perty owner shall receive the opportu compliance.	ınity for a hearing. The		
Time o	of Hearing AM	Date of Hearing (month, day, ye	rear)	Location of Hearing			
Town.	□РМ	HEADING DESIII TO	S (to bo c	ompleted after the hearing)			
		Approved		Denied (see insruction 5 above)			
Reaso	ons for the Determination (attach ad			,			
Signature of Authorized Member					Date Signed (month, day, year)		
A.II	10						
Atteste	ей бу.			Designating Body			
		APPEA	AL RIGHT	'S [IC 6-1.1-12.1-5.9(e)]			
				designating body's decision by filing a con			
Circuit	Circuit or Superior Court together with a bond conditioned to pay the costs of the appeal if the appeal is determined against the property owner.						

56389 Enjet Aero Terre Haute

Book Asset Detail 12/01/21 - 12/31/21

FYE: 12/31/2021 Mth: 12/31/2021

Assat	d Property Description	Date In Service	Book Cost	Book	
Asset	t Property Description	Service	Cost	Cost	
уре: Сс	omputer Software				
88	Verisurf Software	9/30/18			
99	Epicor, ERP	5/01/19			
119	Siemen's NX Licenses (4)	1/01/20			
123	PQ License Subscription	3/01/20			
	Comp	outer Software			
ype: Fu	rniture & Fixtures				
79	Furniture, Fixtures and Equipment	5/01/18			
94	TV and Accessories	1/01/19			
110	Furniture, Fixtures, & Equipment	11/01/19			
157	Laminate Conference Tables	6/01/21			
158	Laminate Conference Tables	6/01/21			
159	Printer with Hinge Door Storage Cabinets	6/01/21			
160	Printer with Hinge Door Storage Cabinets	6/01/21			
161	L-Shaped Desk	6/01/21			
162	L-Shaped Desk	6/01/21			
163	L-Shaped Desk	6/01/21			
164	L-Shaped Desk	6/01/21			
176	15 Metal Picnic Tables Furnit	9/01/21 ture & Fixtures			
ype: Le	asehold Improvements				
91	Fire Sprinkler System - Guardian Fire Systems	11/02/18			
92	Shop Painting	12/07/18			
109	HVAC Upgrade	11/01/19			
124	Hanger Improvements	3/01/20			
141	Facilty Improvements (1)	8/01/20			
144	Facilty Improvements	9/01/20			
146	Facility Improvements	11/01/20			
170	Cabinets and Storage	9/01/21			
175	Fire Sprinklers	9/01/21			
177	Office buildout labor, material, flooring/wal	9/01/21			
		mprovements			
	asehold Improvements				
95	Hangar Lighting	1/01/19			
100	Electrical Upgrade	4/01/19			
101	Smelting (M21) Room Compressor Room	4/01/19			
111		5/01/19			
154	Signage Elevator Phone	11/01/19 3/01/21			
165	Replace Electircal Power Feeders	6/01/21			
166					
169	Replace Electircal Power Feeders Painting	6/01/21 9/01/21			
103	-	provements -			
уре: М	&E - Heavy	-			
167	Coordinate Measuring Machine 2011 Brown&Sh	The British of the			
Tuno: Ma	achine Fixturing	M&E - Heavy			
128	Miscellaneous	7/01/20			
129	Mazak	7/01/20			
130 131	M00 M19	7/01/20			
131	CMM	7/01/20			
133	M65	7/01/20 7/01/20			
134	AMG	7/01/20			
135	Quality Control	7/01/20			
477	19611 Fixturing	7/01/20			
	E	COLUMN TO THE PROPERTY OF THE PARTY OF THE P			
136	Sandvik Tooling Certif	7/01/20			
136 137	Sandvik Tooling Certif T1030	7/01/20 7/01/20			
136 137 138	T1030	7/01/20			
136 137		The second secon			

150	Mazak E1250 Tooling	12/01/20
151	Misc. Tooling	12/01/20
156	Mazak Dept. Tooling Q1 2021	3/01/21
171	Hexagon CMM installation and Airnet items	9/01/21
181	MAZAK TOOLING	12/31/21
		Machine Fixturing

Type: Machinery & Equipment

Type: Mad	hinery & Equipment		
1 d	4-AxisCNC Horizontal Machining Mill with dual	5/01/18	
2 d	5-Axis CNC Vertical Machining Mill with 302x2	5/01/18	
3 d	4-Axis CNC Vertical Machining Mill with 50?x2	5/01/18	
4 4	Surface Grinder, 6?x18?chuck size, 20? travel	5/01/18	
50	Turnmaster lathe with 21? swing and 80? betwe	5/01/18	
8 d	Automatic Production Adjustable Miter Saw, 9? Forklift, Not In Use	5/01/18 5/01/18	
10 d	Tool Cabinet Qty 2	5/01/18	
11	CNC Turning Cell Lathe with 6 through bore,	5/01/18	
12	CNG Turning Cell Lathe with 6 through bore,	5/01/18	
_13	CNC Turning Cell Lathe with 4? through bore,	5/01/18	
14 15	CNC Turning Cell Lathe with 2? through bore,	5/01/18 5/01/18	
16	CNC Turning Cell Lathe with 2.5? through bore	5/01/18	
10 17	CNC Turning Cell Lathe with 2.5? through bore	5/01/18	
181	CNC Turning Center with 2.5? through bore, 13	5/01/18	
19	S-Axis CNC Horizontal Machining Mill with dua	5/01/18	
20	5-Axis CNC Horizontal Machining Mill with dua 5-Axis CNC Horizontal Machining Mill with dua	5/01/18 5/01/18	
21 22	5 Axis CNC Vertical Machining Mill with 30?x2	5/01/18	
23	5 Axis CNC Vertical Machining Mill with 30?x2	5/01/18	
2+	5 Axis CNG Vertical Machifing Mill with 30°x2	5/01/18	
25	5-Axis CNO Vertical Machining Mill with 30?x2	5/01/18	
26	S Axis GNC Vertical Machining Mill with 40?x2	5701/18	
.27	5-Axis CNC Vertical Machining Mill with30?x16 5-Axis CNC Vertical Machining Mill with30?x16	\$/01/18 5/01/18	
28 29	5-Ax s CNC Vertical Machining Mill with 30?x16	5/01/18	
30	A Axis ENC Vertical Machining Mill with 40?x2	\$/01/18	
11 31	4-Axis CNC Vertical Machining Mill with 307x1	5/01/18	
32 W	Axis CNC Vertical Machining Mill with 30?x1	\$/01/18	
35 0	-Axis CNC Vertical Machining Mill with 30?x1	5/01/18	
34	Axis CNG Vertical Machining Mill with 207x1 CNG Wire Electrical Discharge Machining with	5/01/18	
367	CNC Sinker Electrical Discharge Machining wit	5/01/18	
±7	Ne Sinker Electrical Discharge Machining wit	5/01/18	
138	CNC Sinker Electrical Discharge Machining wit	5/01/18	
38	CNC High-Speed Electrical Discharge Machining	5/01/18	
40	SNC-High-Speed Electrical Discharge Machining MiniMill Electrical Discharge Machining High-	5/01/18 5/01/18	
41	7 Axis CNC Swiss Lathe with 1? max bar capaci	5/01/18	
43	Manual vertical Mill	5/01/18	
44	Manual Vertical Mill	5/01/18	
45	GNC Coordinate Measuring Machine retrofit wit	5/01/18	
46	Rotary Sigew Air Compressor	5/01/18	
47 49 d	Supply Point System parts vendor machine Portage 5-Axis articulated arm CMM (Coordina	5/01/18 5/01/18	
49	Rotary Screw Compressor	5/01/18	
50	Dot Poen Part Marking	5/01/18	
5.1	Medium Flow Air Test Stand	5/01/18	
52	Edmputerized Maintenance Management System	5/01/18	
93 7	Remashaw Equator Forklit, LP Type, Side Shifter	5/01/18 5/01/18	
50 50	Lommercial Water Softening System	5/01/13	
197	25/HP air compressor	5/01/18	
Sa	*Filtermist	5/01/18	
49	Fittermist	5/01/18	
GU of	Bar Feeder	5/01/18 5/01/18	
63 62	Chilp Tote Downdraft Clean Air Station	5/01/18	
65	Teolroom Mill, 3-Axis, Vertical Maching Cente	5/01/18	
64	Faper Packaging Machine	5/01/18	
65	4 Optical Comparator Profile Projector	5/01/18	
66	CNC Sinker EDM Control (Not In Use)	5/01/18	
67 68	EhTp Conveyor Tail Stock	5/01/18 5/01/18	
(60)	Digital Reader VF1	5/01/18	
70:	MM Bright 504	5/01/18	
71	~ cod	5/01/18	
7/2	CNC Grinder	5/01/18	
73 74 ¢	10 Ton Bench Press Compressor	5/01/18 5/01/18	
75	ERCCon 75 Gallon Pressure Vessel	5/01/18	
-			

75	Ciculty Suit, ce Plate	5/01/18
77	Dessirint Diyer	5/01/18
81	Faro Arm CMM	6/30/18
82	FPI Line	8/31/18
84	EDM Hole Drilling	8/31/18
85	Optical Comparator	8/31/18
87	Inspection Surface Plate/Stand	8/31/18
96	Pie Jaw	1/01/19
97	10002S/N002 Probe System	3/01/19
98	10002S/N001 Probe System	3/01/19
102	SCIAPS, Alloy analyzer	4/01/19
103	Parts Washer	5/01/19
104	Crane	5/01/19
106	Scrubber (T7-10582846)	8/01/19
107	Air Cooled Portable Chiller CF-2ARX-DI, 208/2	7/01/19
112	Mazak 1250-1 s/n 294012	2/01/20
113	Mazak 120-2 s/n 299273	2/01/20
114	ETG340 Forklift	2/01/20
117	Safety Cabinets for flammable liquids	2/01/20
118	Stencil Kit; Etching Kit	2/01/20
125	CMM	3/01/20
1 26	Palletech	6/01/20
127	2 machine Stands	6/01/20
142	Milacron Cinturn 12U-40 Lathe	9/01/20
147	Master Force Tool Cabinents	11/01/20
148	Mazak 1250-3 s/n 299610	11/01/20
152	2003 Faro P06 (From AMG)	1/01/21
153	FPI Line	3/01/21
168	Pallets for Palletech	9/01/21
172	Hexagon Global S Blue CMM	9/01/21
174	-Mazak High Rise System	9/01/21
182	MAZAK 4	12/31/21
183	MAZAK HIGH RISE SYSTEM	12/31/21
184	PALLETS FOR MAZAK	12/31/21
186	4-Axis CNC Vertical Machining Mill with 30x16	5/01/18
187	4-Axis CNC Vertical Machining Mill with 30x16	5/01/18
188	Portable 5-Axis articulated arm CMM	5/01/18

Machinery & Equipment

*Less: Dispositions and Transfers

Net Machinery & Equipment

Type: Office Equipment

78	Sites support and Ancillary homs	1/01/18
50	the arche support hems	5/01/18
83	Epicor File Server	8/31/18
86	Local File Server	8/31/18
89	Server - Eas TEchnology Consultants	9/30/18
90	It Egolpment	10/01/18
93	Dell Precision Intel Core i7 (Finance)	12/17/18
108	Fortigate Firewall and Switch	11/01/19
115	3 HP Laptops with docks (EB850G615-8265U 15 8	2/01/20
116	Phone System Upgrade	2/01/20
120	HP Laptop 37548456 with dock	3/01/20
121	2 Desktop Computers	6/01/20
122	Laptop	6/01/20
145	Computers	9/01/20
149	Computers	12/01/20
155	10 Computers & Docking Stations	3/01/21
173	Fortiswitch Hardware	9/01/21
	Office	Equipment

Type: Vehicles

6 d 2015 Ford F-350 Super Duty 5/01/18 9 d 8ox Truck, Not Drivable 5/01/18 55 2017 Mercedes Sprinter Van Vehicles

*Less: Dispositions and Transfers

Net Vehicles

Grand Total
Less: Dispositions and Transfers
Net Grand Total

Abated equipment

Resolution DS 2018 Assets
Resolution 10-2018 Assets

CONFIDENTIAL



FORM SB-1/PP

PRIVACY NOTICE

The cost and any specific individuals satary information is confidential, the balance of the filing is public record per IC 6-1.1-12.1-5.1 (c) and (d).

INSTRUCTIONS:

- 1. This statement must be submitted to the body designating the Economic Revitalization Area prior to the public heuring if the designating body requires information from the applicant in making its decision about whether to designate an Economic Revitalization Area. Otherwise this statement must be submitted to the designating body BEFORE a person installs the new manufacturing equipment end/or research and development equipment, and/or logistical distribution equipment and/or information technology equipment for which the person wishes to claim a deduction. "Projects" planned or committed to after July 1, 1987, and areas designated after July 1, 1987, require a STATEMENT OF BENEFITS. (IC 6-1.1-12.1)
- 2. Approval of the designating body (City Council, Town Board, County Council, etc.) must be obtained prior to installation of the new manufacturing equipment and/or research and development equipment and/or logistical distribution equipment and/or information technology equipment, BEFORE a deduction may be approved
- 3. To obtain a deduction, a person must file a certified deduction schedule with the person's personal property return on a certified deduction schedule (Form 103-ERA) with the township assessor of the township where the property is situated or with the county assessor if there is no township assessor for the township. The 103-ERA must be filed between March 1 and May 15 of the assessment yeer in which new manufacturing equipment end/or research and development equipment end/or logistical distribution equipment and/or information technology equipment is installed and fully functional, unless a filing extension has been obtained. A person who obtains a filing extension must file the form between March 1 and the extended due date of that yeer.
- 4. Properly owners whose Statement of Benefits was approved after June 30, 1991, must submit Form CF-1 / PP annually to show compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.6)
- 5. The schedules established under IC 6-1.1-12.1-4.5(d) and (e) apply to equipment installed after March 1, 2001, unless an alternative deduction schedule is adopted by the designating body (IC 6-1.1-12.1-17).

SECTION 1	A THE RESERVE OF THE PARTY OF T	HUMA	TAXPAYER	INFORMAT	ION	* SAMA	STALES TO	1164	11 12 18 184
Name of taxpayor			- Little Little Committee						
JWS Machine, Inc.	С.								
Address of taxpayer (numb	er and street, city, state, and i	IP code)				-			
501 S. Airport, Terre	e Haute, IN 47803								
Name of contact person							Tolephone nur	nber	
Jeff Stark							(812) 442-	-0900	
SECTION 2		ocation a	ND DESCRIPT	ion of Pr	oposed pro.	ECT			G. 15
Name of designating body							Resolution number (s)		
Terre Haule Commor	Council						3, 201.	3	
Location of property				Cour	nly		DLGF lexing d	listrict number	ī
501 S. Airport, Terr	e Haute, Indiana			Vig	90		84-		
Description of manufactu	ring equipment and/or re	search and o	levelopment eq	ulpment				ESTIMATED	5
and/or logistical distributions additional sheets if	ion equipment and/or Info	rmalion tech	nology equipme	ent.			START DA	TE COM	1
_	of equipment, se	e Exhib	ii A		Manufacturin	g Equipment	02/01/201:	3 03	i
•	on attached as Ex				R & D Equips	nent			
					Logist Dist Ed	quipment			•
					IT Equipment				
SECTION 3	ESTIMATE OF	EMPLOYEE	S AND SALAR	IES AS RE	SULT OF PROP	OSED PRO	JECT	AND DESCRIPTION OF THE PERSON NAMED IN	T.10 15
Current number	Salarles	Numbe	r retained	Salaries		Number ac	ditional	Salaries	
35 *	1,264,372.00	35		1,264	1.372.00	0		0.00	
SECTION 4	ESTIN	ATED TOTA	al Costand	VALUE OF	PROPOSED P	ROJECT	CONTRACT.		Section Street
NOTE: Pursuant to IC 6-	-1.1-12.1-5.1 (d) (2) lhe		ACTURING PMENT	R&DE	QUIPMENT		T DIST MENT	IT EQ	JIPMENT
COST of the property is	confidential.	cost	ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED VALUE
Current values									
Plus estimeted values of	proposed project								
Less values of any prope	rty being replaced								
Net estimated values upo	on completion of project								
SECTION 5	WASTE CO	IVERTED A	ND OTHER BE	NEFITS PR	OMISED BY T	ie taxpaye	R	P. W. Sall	
Estimated solld waste co	nverted (pounds)			Estimated I	hazardous wast	e converted (pounds)		
Other benefits:									
SECTION 6	TRAINING AND THE		TAXPAYER C	ERTIFICAT	ION	The said	A LONG		
0	I heraby	certify that the	he representation	ons in this s	letement are tru	е			
Signature of authorized of pres	S (E)			Title Pre	sident & CEC		Date signed (mi		()
1	w to Vigo Coun	tu bist	elvi e						
							IVERS (A)		

CONFIDENTIAL

FOR USE OF THE DESIGNATING BODY

	alating to the designation of this economapproved by this body. Said resolutio		
authorized under IC 6-1,1-12,1-2.	ppprotect by this accept. Care recomme	, , , , , , , , , , , , , , , , , ,	storing in moronouning minimum of
A . The designated area has been limits		calendar years * (see t	elow). The date this designation expires
B. The type of deduction that is allow I. Installation of new manufacturia Installation of new research and Installation of new logistical dis Installation of new information to	d development equipment; tribution equipment.	Yes No Yes Wo Yes Dyo Yes Wo	
C. The amount of deduction applicable \$	e to new manufacturing equipment is if	miled to \$cos	with an assessed value of
D. The amount of deduction applicables	e to new research and development ed	uipment is limited to \$N//	cost with an assessed value of
E . The amount of deduction applicables	e to new logistical distribution equipme		
F. The amount of deduction applicable \$	e to new information technology equipr	nent is limited to \$NA	cost with an assessed value of
G. Other limitations or conditions (spe-	cify)		
H. The deduction for new manufacturing new information technology equipm		development equipment and/or new	logistical distribution equipment and/or
☐ 1 year ☐ 6 years		d prior to July 1, 2000, only a	
☐ 2 years ☐ 7 years	5 or 10 year schedule	e may be deducted.	
☐ 3 years ☐ 8 years			
☐ 4 years ☐ 9 years			
☐ 5 years ** ☐ 10 years	••		
Did the designating body adopt an all yes, attach a copy of the alternation		5-1.1-12.1-177 Yes XNo	
Also we have reviewed the information determined that the totality of benefits is	contained in the statement of benefits a sufficient to justify the deduction desc	and find that the estimates and experibed above.	clations are reasonable and have
oproved: (spinate and title plauthoused men	nber)	Telephone number (812)230 3375	Date signed (month, day, year) 00-14-2013
lesterity:		Designated body TerreHaute CI	
* If the designating body limits the time entitled to receive a deduction to a num	 period during which an area is an econ	omic revitalization area, it does not b	