### **Staff Report**

**To:** Economic Development Commission Members

From: Dana Monson, Community Development Specialist

**Date:** January 12, 2021

Re: Case EDC 2021-01- IBC Advanced Alloys (Non Ferrous Products)

Case EDC 2021-01 – IBC Advanced Alloys: A request for a 10-year tax abatement on \$3,350,000 in real property investment and a 10-year tax abatement on \$1,810,000 in personal property investment for the construction of an expansion of their manufacturing capacity. This will create a copper alloy casting facility that would supply the current forging and machine shop.

Location: 401 Arvin Road, Franklin, IN. 46131



### **Summary:**

Characteristics of this location:
 One parcel consisting of 25,000 sf building and additional 5.9 acres undeveloped ground.

### 2. Characteristics of this petitioner:

IBC Advanced Alloys was established in Franklin Indiana in 2007. The company is a leading supplier of high-performance beryllium-aluminum cast components, specialty copper, and other alloys for global markets. They are one of only two companies in the world that produce aerospace-grade beryllium-aluminum for defense and civilian markets. The company currently has 35 employees at

this location. Some of their largest customers include NASA, Caterpillar, Honeywell, General Dynamics, Los Alamos National Laboratory and Raytheon.

### 3. Characteristics of this project:

This project will add an additional 32,000 sf to their facility which will be used to create a copper alloy casting facility that would supply the current forging and machine shop process. This would bring an additional 25 employees to the facility with an average hourly base wage of \$27.19/hour.

### 4. Economic Revitalization Area (ERA):

The property is not located in a current ERA and will require this designation as part of the case. There was a previous ERA designation that expired in October 2000.

### 5. ERA & Tax Abatements Findings (Real Property):

Indiana Code Section 6-1.1-12.1-3 states that the following findings must be made when considering an ERA designation and the granting of a tax abatement for real property:

- a. Whether the estimate of the value of the development or rehabilitation is reasonable for projects of that nature;
- b. Whether the estimate of the number of individuals who will be employed or whose employment will be retained can be reasonably expected to result from the proposed redevelopment or rehabilitation:
- whether the estimate of annual salaries of those individuals who will be employed or whose employment will be retained can be reasonably expected to result from the proposed redevelopment or rehabilitation;
- d. Whether any other benefits about which information was requested are benefits that can be reasonably expected to result from the proposed redevelopment or rehabilitation; and
- e. Whether the totality of the benefits is sufficient to justify the tax abatement.

### 6. ERA & Tax Abatements Findings (Personal Property):

Indiana Code Section 6-1.1-12.1-4.5 states that the following findings must be made when considering an ERA designation and the granting of tax abatement for personal property:

- a. Whether the estimate of the cost of new manufacturing equipment is reasonable for equipment of that type;
- Whether the estimate of the number of individuals who will be employed or whose employment will be retained can be reasonably expected to result from the instillation of new manufacturing equipment;
- Whether the estimate of annual salaries of those individuals who will be employed or whose employment will be retained can be reasonably expected to result from the installation of the new manufacturing equipment;
- d. Whether any other benefits about which information was requested are benefits that can be reasonably expected to result from the installation of the new manufacturing equipment; and

EDC Case # 2021-01 Page 2

e. Whether the totality of the benefits is sufficient to justify the tax abatement.

### 7. City of Franklin "Tax Abatement Policy" criteria:

The "Tax Abatement Policy" section of the *City of Franklin Community Investment Incentives*Summary states that the Economic Development Commission shall use certain criteria when considering a request for tax abatement. A comparison of those criteria and this request follows:

- a. *Diversification of Local Occupations*: This project will retain a current Franklin company and the jobs that are located at the current plant. While this does not increase the diversification, it does maintain the current level of diverse jobs in the city.
- b. *Diversification of Local Employment*: The project will add 25 new jobs as well as retain the current number of employees. This plant will also enable the company to increase production which could positively impact the number of new jobs at a later date.
- c. Increase in Local Salaries: The average wage for all industries in Johnson County for 2019 was \$19.09. The average hourly wage in Johnson County for Low/moderate wage is \$12.95 per hour. IBC Advanced Alloys will pay an average of \$27.19 per hour, well above the average wage for the county.
- d. *Sustainable Land Use*: The petitioner proposes to make this investment on 5.9 acres that has been undeveloped land the company currently owns.
- e. *Future Community Investment*: The applicant should share with the EDC their plans for future community investment and they have indicated they are agreeable to the Economic Development Fee of 2% for real property and 5% for personal.
- f. Conformance with the Comprehensive Plan: The Comprehensive Plan Future Land Use Plan identifies this property as Industrial General. Industrial General zoning permits the following uses: Industrial Uses agricultural products terminal dry cleaners (commercial) food & beverage production general industrial production light industrial assembly & distribution light industrial processing and distribution power generation facility (commercial) research and development facility truck freight terminal warehouse & distribution facility

### 8. Tax Abatement Duration:

The City of Franklin Community Investment Incentives Summary provides that longer periods of abatement on real and personal property may be considered for requests of an exceptional nature. The Summary states that development examples of an exceptional nature include projects which:

- a. Create a new plant or product line for an existing manufacturer;
- b. Creates substantial employment opportunities with higher than average wages;
- c. Increase substantially property values and the city tax base with minimal impact to city services (police & fire protection, schools, utilities, infrastructure, etc.); and

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d. Utilize existing public infrastructure (sanitary & storm sewer, roads & streets, drainage facilities, and other utilities).

### 9. Requested Effective Year:

The petitioner has requested that, if approved, the tax abatement be for the first year taxes are assessed at an increased assessment rate.

### **Staff Comments:**

The Mayor's Office has indicated they are supportive of a tax abatement of 10 years for real property and 7 years for personal property for this project based on the investment amount and the retention of a current Franklin employer. This type of development is what this area was designed to attract and support.

EDC Case # 2021-01 Page 4

Dec 1, 2020

Krista Linke 70 E. Monroe Street Franklin, In 46131

Re: 2020 Tax Abatement Request - IBC Advanced Alloys

Enclosed is the Tax Abatement Application and supplemental forms requesting tax abatements for IBC Advanced Alloys, located at 401 Arvin Road, Franklin.

IBC Advanced Alloys is looking to expand its manufacturing capacity in 2021. Plans are to build a 32,000 square foot facility on the current property creating a copper alloy casting facility that would supply the current forging and machine shop process for IBC Advanced Alloys.

The IBC Advanced Alloys Franklin facility currently employs 35 full time employees. The planned expansion would create the opportunity to increase the work force by 25, totaling 60 employees, over the next 5 years. The average hourly base wage would be approximately \$28 / hour. Position type would impact the average wage mix annually. IBC Advanced Alloys also offers each full-time employee access to affordable Medical Benefits / 401K and 401K matching after 30 days of employment.

The building and equipment cost is estimated to be \$5.16 million, with construction beginning in 2021 Q1.

If you have any questions or comments, feel free to contact either:

Melanie Todd - Assistant Controller - IBC Advanced Alloys - 317-739-0413

Toni Wendel - CFO - IBC Advanced Alloys - 317-739-0410

We would like to thank the City of Franklin for considering an abatement in support of this expansion. We look forward to working with you in the future to bring more good paying jobs and opportunities to our community.

Sincerely,

Toni Wendel

Towaled

CFO



Job and Wage Description Information Sheet

### **Tax Abatement Application**

Organization/Corporation Requesting Ta	ax Abatement
Organization/Corporation Name: Non I	Ferrous Products Inc
Primary Contact Name: Melanie Todd	
Contact Address: 401 Arvin Road	
City: Franklin	State: IN Zip: 46131
Phone Number: 317-739-0413	Zip. 40131
Email: mtodd@ibcadvancedalloys.com	
Three possible dates before the EDC	
meeting to conduct a site visit: TBI	D
Name of Owner: IBC US Holdings	
Parent Company (If Applicable): IBC Ac	dvanced Alloys Corporation
Primary Contact for Yearly Compliance Re	eports
Name: Melanie Todd	
Title: Assistant Controller	
Address: 401 Arvin Road	
City: Franklin	State: IN Zip: 46131
Phone Number: 317-739-0413	
Email: mtodd@ibcadvancedalloys.com	
Description of Project	
<del></del>	Franklin In 43131
Brief Description of Project:	-009 Legal Description - PT NE S14 T12 R4 (from Beacon)
P 45.	
See attachment for summary	
Current Assessed Value (AV) of the Property.	
1. Land \$253,300	
2. Building \$625,000	
3. Inventory	
4. Equipment \$1,321,570	
Have building permits been applied for (if ap	plicable): Yes No.Z
Has equipment been installed (if applicable):	
Required Attachments:	
■ Completed SB-1 Form(s)	<ul><li>Summary of Benefits (if applicable)</li></ul>
Legal Description of the Property	Employment Phase-In Schedule
■ Company Financial Statement	Company Investment Timetable
To labourd Warra Devices 1 45 1 45 1 45	= company investment rimetable

■ Compliance Affidavit

Type of Abatement Requested			
Real Property		Personal Proper	tv 🗾
Length of Abatement Requested: 10	Years	F	· •
Project Size (square feet): 32,000 squa	re feet	Size of Site (acre	s): 9.94(Beacon)
Type of Building:			
	Tenant (leased)	Owner Occupied	Corporate Headquarters
Capital Investment	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	owner occupied	corporate rieauquarters
Real property capital investment	nt only:	\$3,350,000	
Personal property capital invest	2 2 3	\$1,810,000	
3. Total capital investment for pro	15	\$5,160,000	
Jobs Created and/or Retained	p		
Estimated number of full time journal control in the policy of the control in the policy of the control in	obs created by the	ne proposed project:	25 over 5 years
2. Estimated number of full time jo			
Total number of full time jobs u			TO SECURE THE PROPERTY OF THE
Wages Created and Retained	pon project com	pietion.	60
SELECTION OF THE SELECTION AND APPROXIMATE AND	:aha//a ha	- C:4 - \	007.40
Average hourly wage rate for ne			\$27.19 yr 1
2. Average hourly wage rate for joint and the same and th			\$28.83 yr 1
***In addition to answering these quest	ions, please fill o	out the Job and Wage	Description for Tax Abatement
Application information sheet and subm		2	
Please explain why the abatement incen			ach additional sheets as necessary.
Adding Foundry to current Forging and Machining site in Franklin million, plus additional \$.8 million investment to get new employed	es trained, equipment and	facility set up and launched. The i	new facility should create 25 pow jobs by and of 2025
Funding / Cash is critical part of success. Currently paying approx	c. \$27,000 per year in real	estate taxes and about \$39,000 p	er year in personal property taxes.
C			
Company Information	2		
How long has the company been in exist			sidiaries was incorporated 8/15/1945
Current address of company headquarte			etive activities at 401 Arvin Rd., Franklin, IN since 1972. While Non-
	Ferrous Industries Inc. was ecqu at 401 Arvin Rd., Franklin, IN. As	ired by IBC Advanced Alloys Corporation or	envelacivities at 401 Arvin Rd., Franklir, IN since 1972. While Non- n 10/31/2008, its menufacturing & administrative activities continue anned Alloys Corp's shares services (Accounting & Human Rescurces)
Approximate percentage of employees at			- B
City of Franklin and/or Johnson County:			Johnson County 66%
Have you ever received tax abatement at	your current loc	ation? Yes No	0
If yes, when and for what term?			
What specifically has the company done			
to give back to the community:	Participated in M Franklin High Sc	ayors round table as we hool	II as Manufacturing Education with
While acting as a strong advocate for using	economic incenti	ves to help applicants	expand and/or locate in the
community, the City of Franklin also strives	to enrich the qua	lity of life for its citizer	ns. To that end, the City embraces
the use of voluntary economic development	t fees as allowed	under Indiana law (IC 6	5-1.1-12.1-14). These fees are
directed by the City to local nonprofit organ	izations to bolste	r their economic devel	opment efforts. The fee can be
applied on both real and personal property	abatements. The	fee is collected annual	ly by the County Treasurer as a
special assessment on the tax bill and is dist	ributed by the Cit	ty to the designated ec	onomic development nonprofit
organization. Typically, 2% is charged on Re	al Property and 5	% is charged on Person	al Property. The fee is a
percentage of the abatement received. For			
company receives a 95% abatement, with the	ite (www.frankli	going to support local e	economic development. More
information can be found on the City's webs		The state of the s	nomic Development tab.
Is the company agreeable to the Economic	Sometiment of the property of the second sec	to the same of the	
If yes, at what percent(s)?	2 /0 UII Real Estat	e & 5% on Personal Pro	репу

### Spending by Quarter for Franklin Project

## Estimates Based on Current Monthly Production of \$1.25 mil (\$15 mil Annual)

(Spending shown as Negative)

Total Project   \$ (3.150,000)   \$ (75,000)   \$ (75,000)   \$ (75,000)   \$ (85,000)   \$ (400,000)   \$ (5,160,000)   \$	\$ (3,350,000) \$ (1,810,000)
Q1 2024   Q2 2024   Q3 2024   Q4 2024   Total 2024   S   S   S   S   S   S   S   S   S	(000°(05) \$
Q1 2023   Q2 2023   Q4 2023   Total 2023   Total 2023   Q4 2023   Q5 2020   Q5 2020	\$ (1,160,000)
Company   Comp	(000'05) \$
Q1 2021   Q2 2021   Q3 2021   Q4 2021   Total 2021   Cotal 2021   Co	\$ (3.300,000) \$ (450,000)
Franklin Building Expansion Costs Build New Structure Existing Building Improvements New Machinery / Equipment Special Tooling / Retooling / Molds New Furniture and Fixtures New Computer Hardware Purchase and Implement New MRP System Total Building Construction Costs	Total Personal Property

### JOB AND WAGE DESCRIPTION FOR TAX ABATEMENT APPLICATION

Please provide the following job and wage earning information that is associated with this Tax Abatement Petition (*Please specify all wages in an hourly format without benefits*):

(1	Company NAICS code: 332110.
(2	) The total number of jobs current at the site: $\_$ 35, the number of those jobs that will be retained as a direct result of the proposed investment $\_$ 35, and the number of new jobs which will be created as a direct result of the proposed investment $\_$ 25.
(3)	The total number of full-time employees at the site: 60
(4)	The total number of temporary and/or contract employees currently at the site:
(5)	The average hourly wages for the new jobs:\$27.19
(6)	Will the new jobs being created begin as temporary and/or contract employees?No
(7)	Number of new and/or retained jobs in:
	(a) Managerial/Professional Specialty Occ.: Average Hourly Wage:\$39.21
	(a) Managerial/Professional Specialty Occ.: Average Hourly Wage:\$37.03  (b) Technical/Sales/Admin. Support Occ.: Average Hourly Wage:  (c) Service Occ.: 6 Average Hourly Wage: \$21.32
	(c) Service Occ.: 6 _Average Hourly Wage: \$21.32
	(d) Precision Production/Craft/Repair Occ.: Average Hourly Wage:\$24.69
	(e) Operators/Fabricators/Laborers: 31 _Average Hourly Wage: \$23.41
	Note: The total number of jobs specified above should correspond with the Statement of Benefits Form SB-1.
(8)	Attach detailed information on the types of benefits offered for new employees. A description

of all possible bonuses and incentives should also be given if provided.

Incremental Head Count 2021-2025 Expansion

NI Employe	Baseline +	Calling	2020-2025	Grand Total	15	4	9	4	31	
	Total Added	2000	5797-1707	Subtotal Added	5	2	2	2	14	
			The same of the same of	Total	0	1	1	0	3	
			-	04		-			3	c
		2025		63		н				-
			ŀ	42			н			-
			+	5						0
				lotal	0	0	0	7	4	15
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	Additional Employees	2023	03 04	+	-		-			1 2
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	2021	53	3	7						1
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	e C	5	+		-			$\dashv$	-	0
	Baseline 2020		1	10	2	4	2	17		35
			Managarial / Brasination	ivialiage hat / Professional	Technical / Sales	Service / Admin	Repair	Operators / Fabricators		i otal employees

# Employee Additions / Wage Estimates for Expansion 2021 - 2025

		,		
#Oper	Avg	Avg \$ / Hr	Tota	Total Wage
10	₩.	39.54		395.44
2	s	37.50	s	75.0
4	s	21.50	s	86.00
2	ψ,	25.00	s	50.00
17	\$	23.68	\$	402.61
35			\$	1,009.05
Avg Wage / Hour	Mon /		\$	28.83

Managerial / Professional

Technical / Sales

Service / Admin Repair

Operators / Fabricators

Total Employees

\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$		38.55 \$ 192.75	20.96 \$ 41.92	ψ,	23.09 \$ 323.22	\$ 679.75
	AVB 5 / Hr					

ansion	Vage	588	148	128	66	726	1,689	28.15
ter Exp	Total Wage	\$	·›	s	s	\$	\$	\$
Nage af	Avg \$ / Hr	39.21	37.03	21.32	24.69	23.41		
Average \	Avg \$	ψ,	s	\$	S	s		Avg Wage / Hour
Employees / Average Wage after Expansion	#Oper	15	4	9	4	31	09	Avg Wag

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Comprehensive Individual and Family Health Care Benefits subsidized by company, with the company currently paying over 90% of costs. Health Care Benefits include no out of pocket for Wellness visits as well as Tele- medicine. 401K Plan with both traditional and Roth plans available. Company matching up to 3.75% of employee contribution.

Group Dental and eye care packages available.

### ENVIRONMENTAL, LAND USE, AND PERMITTING COMPLIANCE AFFIDAVIT

				IBC Advance Alloys Con the parent of Nonferro	rp, parent IBC US Holdings which is
I, Toni V			tive) on behalf of _	374	
any envi petition	ronmental, chem and project plan	of Nonferro	azards or violations	s prior to the date o	en given written notice of of this affidavit, the es not contemplate,
contain,	nor anticipate:		d Alloys Corp		
(1)	any violation(s)	of City of Frank	din Municipal code	s and/or ordinance	
(2)			oning ordinances;	s ana, or oraniance	3,
(3)			iew and/or building	g permit requireme	ents:
(4)					OSHA and ADA, and all
			ety, land use, and		on a programme and the contraction of the contracti
(5)			ate laws, including		
	maintenance, u	tilization, contr	ol, handling, existe	nce, and/or disposa	al of hazardous waste,
			ent, materials, enti	ties, or component	s as defined under federal
	and/or state lav				
	Nonferrous Product.		·		
Further, _	Parent is IBC Advance	ed Alloys Corp (CC	mpany) states tha	t the construction a	and operation of the
					rruptions, inconsistencies,
					petitioner understands
			ve been granted by		of any tax abatements or
other ecc	monne meentive.	s willcii illay ila	re been granted by	the City of Frankiii	1.
		Tous	Wondel		12-22-20
		Petitione	r		Date
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STATE OF	Inclie	na	_		
COUNTY	or T-1-	S:	S:		
COUNTY	OF JOHA	201	أه		
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My Comm	nission Expires: _	1/18/20	)24		,
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C C	January 18, 2024 ommission Number 6783	20			
Lines	Johnson County	r r			



### CONSOLIDATED FINANCIAL STATEMENTS

Expressed in United States Dollars

June 30, 2020

### **Consolidated Statements of Financial Position**

(US dollars in thousands)

		Note	June 30 2020	June 30 2019
ASSETS			\$	9
Current assets				
Cash			500	
Receivables, net		6	509	720
Inventories, net		7	3,031	3,219
Prepaid expenses and deposits		į	6,639	6,208
Total current assets			187 10,366	197 10,344
Non-current assets		-	10,000	10,044
Deposits			318	319
Property, plant, and equipment		3, 8	8,597	7,150
Other assets		٥, ٥	1	7,130
Total non-current assets			8,916	7,470
Total assets			19,282	17,814
LIABILITIES				
Current liabilities				
Line of credit		9	3,351	2,846
Accounts payable and accrued liabilities		10, 20	2,972	4,526
Notes payable, related parties		11, 20	110	200
Leases payable		3	472	
Note payable		11	11	_
Unearned revenue			57	1,123
Loans payable		11	869	936
Arbitration award liability Debentures, current portion		10, 20	1,395	1,395
Total current liabilities		11	277	577
Non-current liabilities			9,514	11,603
Loan payable		44		
Lease inducement		11	150	
Leases payable		10 3	1.007	71
Debentures		11	1,867 1,973	1 770
Total non-current liabilities			3,990	1,776
Total liabilities			13,504	1,847
EQUITY		· ·	13,304	13,450
Share capital		13	E7 E1E	F 4 707
Reserves		14	57,515 9,355	54,737
Accumulated deficit		And the second	(61,092)	9,597 (59,970)
otal equity			5,778	4,364
otal liabilities and equity			19,282	
oing concern operation	2		19,202	17,814
ommitment and contingencies	18			
ubsequent events	22			
n behalf of the board of directors:				
"Simon Anderson"	Director	"Mark Smith"	Direc	tor
Simon Anderson		Mark Smith	Direc	loi

See accompanying notes

### Consolidated Statements of Loss and Comprehensive Loss

(US dollars in thousands, except for share and per share amounts)

Year ended June 30	Note	2020	2019
		\$	\$
Revenue	19	21,148	18,668
Cost of revenue	7, 8	18,187	17,736
Gross profit	.0	2,961	932
Selling, general, and administrative expenses	<b>S</b>		
Consulting fees	17	238	199
Depreciation	8	143	21
Director fees, cash portion	17	55	54
Doubtful debts recovery		(47)	-
Investor relations		` 5 <sup>°</sup>	100
Office and miscellaneous		619	601
Professional fees		387	394
Public company costs		211	203
Rent		106	85
Salaries, wages, and management fees	17	1,826	1,833
Share-based compensation and services	14, 15	51	330
Travel, meals and entertainment		136	194
		3,730	4,014
ncome (loss) before other items		(769)	(3,082)
Other income (expense)			(-,,
Foreign exchange		(11)	(49)
Interest & accretion expense	3, 9, 11, 17	(1,111)	(925)
Loss on disposal of assets		(11)	(20)
Interest income		-	7
Other income	11 _	800	22
oss before income taxes		(1,102)	(4,047)
ncome tax recovery (expense)			
Current	12	(20)	4
	_	(20)	4
oss for the year, net of tax		(1,122)	(4,043)
other comprehensive loss, net of tax		( ', ')	(4,043)
Foreign currency translation		147	5
otal comprehensive income (loss), net of tax		(975)	(4,038)
asic and diluted income (loss) per		-	, , ,
ommon share	21	(0.02)	(0.11)
eighted average number of common		` , , ,	1
nares outstanding	21	51,244,519	26 227 024
3	41	01,244,018	36,227,834

See accompanying notes

Consolidated Statements of Cash Flows

(US dollars in thousands)

Year ended June 30	2020	2019
	\$	
Cash flows used in operating activities		
Loss for the year, net of tax	(1,122)	(4,043)
Adjustments for:		
Share-based compensation and services	51	330
Loss on disposal of assets	11	20
Doubtful debts	(47)	20
Depreciation	1,301	820
Sales returns & allowances expenses	98	
Forgiveness of debt	(777)	-
Foreign exchange expense Interest income	11	-
Interest income	-	(7)
Lease inducement	1,111	925
Changes in non-cash working capital items:	-	(71)
Receivables	005	
Inventories	235	(404)
Prepaid expenses and deposits	(281) 11	(322)
Accounts payable and accrued liabilities	(1,594)	7
Unearned revenue	(1,066)	358 (908)
Net cash used in operating activities		8% 91/201 - \$00.00098/2007 S
Cash flows from financing activities	(2,058)	(3,295)
Net line of credit advances		***
Interest paid	505	486
Notes payable, related parties repayments	(454)	(340)
Loan repayments	(90) (67)	(100)
Loan proceeds	938	(73) 574
Leases principal repayments	(446)	574
Debentures principal repayments	(244)	-
Debentures financing costs	<u>-</u>	(28)
Options exercised	234	(=5)
Warrants exercised	137	_
Private placement proceeds	1,720	405
Share issue costs	(105)	
let cash provided by financing activities	2,128	924
Cash flows used in investing activities Interest received		
Purchase of property, plant, and equipment	(270)	6 (1,447)
let cash used in investing activities	(270)	(1,441)
oreign exchange effect on cash	(11)	5
hange in cash during the period	(211)	(3,807)
ash, beginning of period	720	4,527
ash, end of period	509	720
upplemental Cash Flow Information:	2007	
Interest payments, net of amounts capitalized	(454)	(340)
Income tax payments	(20)	4
on-cash items:	-	
ssuances of common shares in lieu of services paid in cash	84	168
ssuances of common shares upon debentures converted to shares	47	168
ssuances of common shares in lieu of interst paid in cash	341	133

See accompanying notes

### EXHIBIT A LEGAL DESCRIPTION

### LAND DESCRIPTION

### TRACT "B"

PART OF THE NORTHEAST QUARTER OF SECTION 14, TOWNSHIP 12 NORTH, RANGE 4 EAST OF THE SECOND PRINCIPAL MERIDIAN, FRANKLIN, INDIANA, DESCRIBED AS FOLLOWS:

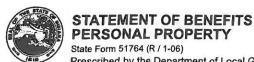
COMMENCING AT A P-K NAIL FOUND AND MARKING THE NORTHEAST CORNER OF SAID QUARTER SECTION; THENCE SOUTH 89 DEGREES 06 MINUTES WEST (ASSUMED BEARING) ALONG THE NORTH LINE THEREOF 1348.50 FEET TO AN IRON PIN SET AND MARKING THE POINT OF BEGINNING OF THIS DESCRIBED TRACT; THENCE CONTINUING SOUTH 89 DEGREES OF MINUTES OF SECONDS WEST ALONG LAST SAID NORTH LINE 664.35 FEET TO AN IRON PIN SET; THENCE SOUTH 00 DEGREES 17 MINUTES 06 SECONDS WEST 803.56 FEET TO AN IRON PIN SET 5.29 FEET NORTH OF THE CENTERLINE OF AN EXISTING SWITCH TRACK TO ARVIN INDUSTRIES; THENCE SOUTH 85 DEGREES 18 MINUTES 54 SECONDS EAST 100.00 FEET TO AN IRON PIN SET 4.13 FEET NORTHERLY FROM AND PERPENDICULAR TO LAST SAID SWITCH TRACK; THENCE SOUTH 88 DEGREES 09 MINUTES 54 SECONDS EAST 100.00 FEET TO AN IRON PIN SET 5.70 FEET NORTHERLY FROM AND PERPENDICULAR TO THE CENTERLINE OF SAID SWITCH TRACK; THENCE NORTH 88 DEGREES 54 MINUTES 06 SECONDS EAST 75.00 FEET TO AN IRON PIN SET 6.54 FEET NORTHERLY FROM AND PERPENDICULAR TO THE CENTERLINE OF SAID SWITCH TRACK; THENCE NORTH 82 DEGREES 10 MINUTES 06 SECONDS EAST 75.00 FEET TO AN IRON PIN SET 7.66 FEET NORTHERLY FROM AND PERPENDICULAR TO THE CENTERLINE OF SAID SWITCH TRACK; THENCE NORTH 77 DEGREES 20 MINUTES 06 SECONDS EAST 75.00 FEET TO AN IRON PIN SET 5.54 FEET NORTHERLY FROM AND PERPENDICULAR TO THE CENTERLINE OF SAID SWITCH TRACK; THENCE NORTH 71 DEGREES 16 MINUTES 06 SECONDS EAST 75.00 FEET TO AN IRON PIN SET 4.58 FEET NORTHERLY FROM AND PERPENDICULAR TO THE CENTERLINE OF SAID SWITCH TRACT; THENCE NORTH 68 DEGREES 53 MINUTES 06 SECONDS EAST 75.00 FEET TO AN IRON PIN SET 5.38 FEET NORTHERLY FROM AND PERPENDICULAR TO THE CENTERLINE OF SAID SWITCH TRACK; THENCE NORTH 72 DEGREES 58 MINUTES 35 SECONDS EAST 96.45 FEET TO AN IRON PIN SET 4.83 FEET NORTHERLY FROM AND PERPENDICULAR TO THE CENTERLINE OF SAID SWITCH TRACK; THENCE NORTH 01 DEGREE 02 MINUTES 06 SECONDS EAST 718.01 FEET TO THE POINT OF BEGINNING, CONTAINING 11.971 ACRES, MORE OR LESS, AND BEING THE SAME AS OR CONTAINED ENTIRELY WITHIN THE TRACT OF LAND DESCRIBED BY DEED RECORD 199, PAGE 253 IN THE RECORDS OF THE RECORDER OF JOHNSON COUNTY, INDIANA, AND BEING SUBJECT TO AN ELECTRIC POLE LINE EASEMENT RECORDED IN DEED RECORD 90, PAGE 308 AND DEED RECORD 210, PAGE 418, AND DEED RECORD 224, PAGE 851; ALSO SUBJECT TO A GAS LINE EASEMENT RECORDED IN DEED RECORD 224, PAGE 530, AND SUBJECT TO ALL OTHER LEGAL RIGHTS-OF-WAY, EASEMENTS AND RESTRICTIONS.

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	rescribed by the Department	of Local Government Fina	nce		FORM SB-1 / Real Prope	
☐ Redevelopme	being completed for real pro nt or rehabilitation of real est t building (IC 6-1.1-12.1-4.8)	perty that qualifies under to ate improvements (IC 6-1,	he following Indiana Code ( <i>chi</i> 1-12.1-4)	eck one box):		
submitted to the "Projects" plan. 2. Approval of the BEFORE a dec of: (1) May 10; shown on the reshow compliance. 5. The schedules a	It must be submitted to the both the applicant in making its e designating body BEFORE need or committed to after July designating body (City Counting the approved function may be approved function, application Form 322 for (2) thirty (30) days after the approved of the township assess whose Statement of Benefice with the Statement of Bene	E the redevelopment or rehy 1, 1987, and areas designed, Town Board, County Cou	mic Revitalization Area prior to designate an Economic Revitalization of real property for vinated after July 1, 1987, requipuncil, etc.) must be obtained personal property for must be obtained personal prior or new assess as 30, 1991, must attach a For and IC 6-1.1-12.1-5.3(j)] operty and under IC 6-1.1-12.	alization Area. Otherwing which the person wisher in a STATEMENT OF Life in the initiation of the real must be filed with the ment is mailed to the part of CF-1/Real Property	ise this statement must be s to claim a deduction. BENEFITS. (IC 6-1.1-12.1) adevelopment or rehabilitation, a County Auditor by the later roperty owner at the address annually to the application to	
SECTION 1	<b>建筑和</b> 加州经济的	TAXPAYI	ER INFORMATION			
Name of taxpayer Nonferrous Products	Tree					
AND THE PROPERTY OF THE PROPERTY OF	number and street, city, state, and	17IP code)				
401 Arvin Rd. , F.	ranklin, IN 46131-1549	Zii oodoj				
Name of contact perso Melanie Todd	n		Telephone number	E-mail a	ddress	
			( 317 )739 - 0413	mtod	d@ibcadvancedalloys.com	
SECTION 2 Name of designating bo	ndv	LOCATION AND DESCRI	PTION OF PROPOSED PROJ	ECT	ALCOHOLD MANAGEMENT	
City of Franklin	, oy			Resolution	n number	
Location of property			County			
	Franklin, IN 46131-1549		Johnson	DLGF tax 41-00	ring district number	
	erty improvements, redevelopmenter for complete description and estin	mated timing		02/01/ Estimated 3/31/20	completion date (month, day, year	
SECTION 3	ESTIMATE OF	EMPLOYEES AND SALA	RIES AS RESULT OF PROP	OSED PROJECT	新型品 (ALIGNOS SERVICE)	
urrent number 35	Salaries	Number retained 35	Salaries	Number additional	Salaries	
SECTION 4	\$28.83/hr.	MATER TOTAL COST AND	\$28.83/hr.  VALUE OF PROPOSED	25	\$27.19	
	IC 6-1.1-12.1-5.1 (d) (2) the	COST of the property			Harris Harris	
is confidential.	(0) (1)	e e e e e e e e e e e e e e e e e e e	COST	L ESTATE IMPROVEM		
Current values			\$2,198,771		\$873,300	
	es of proposed project		\$3,350,000	\$3.	\$3,350,000	
	property being replaced		\$0		\$0	
A CONTRACTOR OF THE PARTY OF TH	s upon completion of project		\$5,548,771	\$4,	223,300	
		NO OTHER DEMERTS OF	Transport to the second			
SECTION 5	WASTE CONVERTED A	ND OTHER BENEFITS PF	ROMISED BY THE TAXPAYER	2		
	e converted (pounds)	ND OTHER BENEFITS PE	ROMISED BY THE TAXPAYER		0	
Estimated solid wast			ROMISED BY THE TAXPAYER Estimated hazardous was		0	
Estimated solid wast			ROMISED BY THE TAXPAYER		0	
Estimated solid wast		0	Estimated hazardous was		0	
Estimated solid wast er benefits ECTION 6	e converted (pounds)	0 TAXPAYER CE	Estimated hazardous was		0	
Estimated solid wast her benefits  ECTION 6 hereby certify that	the representations in this	TAXPAYER CEs statement are true.	Estimated hazardous was	te converted (pounds)		
ner benefits	the representations in this	TAXPAYER CEs statement are true.	Estimated hazardous was	te converted (pounds)  Date signed (r	month, day, year)	

FOR USE OF TH	E DESIGNATING BODY	
We have reviewed our prior actions relating to the designation of this Econ adopted in the resolution previously approved by this body. Said resolution	omic Revitalization Area and ton, passed under IC 6-1.1-12.	find that the applicant meets the general standards  1, provides for the following limitations:
A. The designated area has been limited to a period of time not to exceptives is	eed calendar	years * (see below). The date this designation
B. The type of deduction that is allowed in the designated area is limite     Redevelopment or rehabilitation of real estate improvements     Residentially distressed areas     Occupancy of a vacant building	ed to:	
C. The amount of the deduction applicable is limited to \$		
D. Other limitations or conditions (specify)		
E. The deduction is allowed for y  We have also reviewed the information contained in the statement of benefit determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined the properties are the properties and the properties are	ts and find that the estimates	and expectations are reasonable and have
Approved (signature and title of authorized member of designating body)	Telephone number	Date signed (month, day, year)
Attested by (signature and title of attester)	Designated body	
* If the designating body limits the time period during which an area is an eccentitled to receive a deduction to a number of years designated under IC 6-1  A. For residentially distressed areas, the deduction period may not exceed fib. For redevelopment and rehabilitation or real estate improvements:  1. If the Economic Revitalization Area was designated prior to July 1, 200.  2. If the Economic Revitalization Area was designated after June 20, 200.  C. For vacant buildings, the deduction period may not exceed two (2) years.	.12-12.1-4. ve (5) years. 00, the deduction period is limi	ited to three (3) six (6) or ten (10) years



Prescribed by the Department of Local Government Finance

### **PRIVACY NOTICE**

The cost and any specific individual's salary 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 hearing 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 and/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)
- 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
- 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. The 103-ERA must be filed between March 1 and May 15 of the assessment year in which new manufacturing equipment and/or research and development equipment and/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 year.
- 4. Property 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)
- The schedules established under IC 6-1.1-12.1-4.5(d) and (e) apply to equipment installed after March 1, 2001. For equipment installed prior to March 2, 2001, the schedules and statutes in effect at the time shall continue to apply. (IC 6-1.1-12.1-4.5(f) and (g))

As new new foundry building is completed with upgrades to air filtration, bag house, and water cooling for furnaces in existing building. Repositioning out of state furnaces into Johnson county Facility to create local jobs. Adding new ERP software to track quoting of products manufactured, inventory movement and valuation as well as costing and process flow. Adding new machines to enhance productivity and efficiency of operations to create a fully integrated vertical facility producing raw materials and which are then manufactured into finished goods per customer orders and specifications.  SECTION 3  ESTIMATE OF EMPLOYEES AND SALARIES AS RESULT OF PROPOSED PROJECT  Number retained  Salaries  Summber retained  Salaries  Summber retained  Salaries  Summber additional  Summber additiona	SECTION 1			TAXPAY	ER INFOR	MATION				Value of the last
Name of contact person Melanie Todd  SECTION 2 LOCATION AND DESCRIPTION OF PROPOSED PROJECT Name of designating body Location of property 401 Avris Rd., Franklin, IN 46131-1549 Location of property 401 Avris Rd., Franklin, IN 46131-1549  Description of manufacturing equipment and/or research and development equipment and/or logistical distribution equipment and/or information technology equipment. (use additional sheets if necessary) As new new foundry building is completed with upgrades to air filtration, bag house, and water cooling for furnaces in axising building. Repositioning out of state furnaces into lohanon county Facility to create local jobs. Adding new ERP software to track quoting of products manufactured, intensity or create local jobs. Adding new ERP software to track quoting of products manufactured intensity of the producing raw materials and which are then manufacturing and process flow. Adding new materials and which are then manufactured into finished goods per customer or understand specifications.  SECTION 3  SECTION 3  Salaries  SIMMATEO FEMPLOYEES AND SALARIES AS RESULT OF PROPOSED PROJECT  Urrent number  Salaries  SIECTION 4  ESTIMATEO  MANUFACTURING  ESTIMATEO  MANUFACTURING  R & D Equipment  10/01/2020  03/31/2024  1T Equipment  1T Equipment  10/01/2020  03/31/2024  1T Equipment  25 Salaries  328.83/hr  25 Salaries  328.83/hr  35 Salaries  328.83/hr  35 Salaries  37.13/hr  SECTION 4  SESTIMATEO  MANUFACTURING  EQUIPMENT  COST of the property is confidential.  COST of the property is confid		nc				10-10-00 mm m				
Melanic Todd   SECTION 2   LOCATION AND DESCRIPTION OF PROPOSED PROJECT			d ZIP code)							
Location of property   Location of property	903 (SAM 1924-90) (SAM 1934-90) • • • • • • • • • • • • • • • • • • •				Telephone r	number				
Resolution number (a)			2.00000000							
Location of property 401 Arvin Rd., Pranklin, IN 46131-1549  Description of manufacturing equipment and/or research and development equipment (use additional sheets if necessary)  As new new foundry building is completed with upgrades to air filtration, bag house, and water cooling for furnaces in existing building. Repositioning out of state furnaces into Johnson county. Facility to create local jobs. Adding new ERP software to track quoting of products manufactured, inventory movement and valuation as well as costing and process flow. Adding new machines to enhance productivity and efficiency of operations to create a fully integrated vertical facility producing raw materials and which are then manufactured into finished goods per customer orders and specifications.  SECTION 3  ESTIMATEO FEMPLOYEES AND SALARIES AS RESULT OF PROPOSED PROJECT  Unrent number  Salaries \$28.83/hr  SECTION 4  ESTIMATEO FOTAL COST AND VALUE OF PROPOSED PROJECT  MANUFACTURING EQUIPMENT  COST of the property is confidential.  COST ASSESSED  COST ASS	ALCOHOLD STATE OF THE STATE OF		LOCATION A	AND DESCRI	PTION OF	PROPOSED PI	ROJECT			Sind Station
Description of manufacturing equipment and/or research and development equipment and/or information technology equipment, (use additional sheets if necessary)  As new new foundry building is completed with upgrades to air filtration, bag house, and water cooling for furnaces in existing building. Repositioning out of state furnaces into Johnson county Facility to create local jobs. Adding new ERP software to track quoting of products manufactured, inventory movement and valuation as well as costing and process flow. Adding new machines to enhance productivity and efficiency of operations to create a fully integrated vertical facility producing raw materials and which are then manufactured into finished goods per customer orders and specifications.  SECTION 4  ESTIMATE OF EMPLOYEES AND SALARIES AS RESULT OF PROPOSED PROJECT  Current number  Salaries  S2E.83/hr  S3E.83/hr  S2E.83/hr  S2E.83/hr  S2E.83/hr  S2E.83/hr  S3E.83/hr  S2E.83/hr  S3E.83/hr  S3E.83/hr  S3E.83/hr  S2E.83/hr  S3E.83/hr  S3E.83/								Resolution	number (s)	
and/or logistical distribution equipment and/or information technology equipment. (use additional sheets if necessary)   As new new foundry building is completed with upgrades to air filtration, bag house, and water cooling for furnaces in existing building. Repositioning out of state furnaces into Johnson county Facility to create local jobs. Adding new RPs oftware to track quoting of products manufactured, inventory movement and valuation as well as costing and process flow. Adding new machines to enhance productivity and efficiency of operations to create a fully integrated vertical facility producing raw materials and which are then manufactured into finished goods per customer orders and specifications.    SECTION 3	401 Arvin Rd. , Franklin, I					Johnson				ber
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Facility to create local jobs. Adding new ERP software to track quoting of products manufactured, inventory movement and valuation as well as costing and process flow. Adding new machines to enhance productivity and efficiency of operations to create a fully integrated vertical facility producing raw materials and which are then manufactured into finished goods per customer orders and specifications.    SECTION 3	cooling for furnaces in exis	ting building. Repositioni	ing out of state	furnaces into J	ohnson cou	ntv —		02/01/2021		03/31/2024
enhance productivity and efficiency of operations to create a fully integrated vertical facility producing raw materials and which are then manufactured into finished goods per customer orders and specifications.  SECTION 3  ESTIMATE OF EMPLOYEES AND SALARIES AS RESULT OF PROPOSED PROJECT  Current number  Salaries  \$28.83/hr  SECTION 4  ESTIMATED TOTAL COST AND VALUE OF PROPOSED PROJECT  NOTE: Pursuant to IC 6-1.1-12.1-5.1 (d) (2) the EQUIPMENT  COST of the property is confidential.  COST ASSESSED VALUE  Current values  \$4,497,081  \$1,321,570  \$1,321,5						manufactured, R & D Equipment of the Dist Eq		02/01/2021		03/31/2024
SECTION 3  ESTIMATE OF EMPLOYEES AND SALARIES AS RESULT OF PROPOSED PROJECT  Current number  Salaries  \$28.83/hr  SECTION 4  ESTIMATED TOTAL COST AND VALUE OF PROPOSED PROJECT  NOTE: Pursuant to IC 6-1.1-12.1-5.1 (d) (2) the EQUIPMENT  COST Of the property is confidential.  COST ASSESSED  VALUE  CUrrent values  \$4,497.081  \$1,325.000  \$132	enhance productivity and e	fficiency of operations to o	reate a fully in	tegrated vertica	al facility			02/01/2021		03/31/2024
Salaries									20	03/31/2024
\$28.83/hr 35 \$28.83/hr 25 \$328.83/hr 25 \$328.83/hr 25 \$327.19/hr \$35 \$328.83/hr 25 \$327.19/hr \$35 \$327.19/hr \$35 \$328.83/hr 25 \$327.19/hr \$35 \$327.19/hr \$35 \$328.83/hr 25 \$328.83/hr 25 \$327.19/hr \$35 \$327.19/hr \$35 \$35 \$35 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36					RIES AS I	RESULT OF PR	OPOSED PRO	JECT	A STATE OF THE STA	<b>元明教徒者</b>
SECTION 4  ESTIMATED TOTAL COST AND VALUE OF PROPOSED PROJECT  NOTE: Pursuant to IC 6-1.1-12.1-5.1 (d) (2) the COST of the property is confidential.  COST WASSESSED COST WALUE				100 TOTAL OF 1981	Salar	ies	\$100 CONTRACTOR STREET			
NOTE: Pursuant to IC 6-1.1-12.1-5.1 (d) (2) the COST of the property is confidential.  COST ASSESSED VALUE  SO \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0								:5	\$2	7.19/hr
COST of the property is confidential.  COST ASSESSED COST ASSESSED COST ASSESSED VALUE  COST ASSESSED COST ASSESSED COST ASSESSED VALUE  Current values \$4,497,081 \$1,321,570 \$0 \$0 \$9,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	SECTION 4	ESIII			VALUE	F PROPOSED				
COST of the property is confidential.  COST ASSESSED VALUE  Current values  \$4,497,081 \$1,325,000 \$0 \$0 \$9,000 \$0 \$0 \$0 \$0  Plus estimated values of proposed project  Less values of any property being replaced  \$0 \$0 \$0 \$0 \$0 \$0 \$0  Net estimated values upon completion of project \$5,822,081 \$2,646,570 \$0 \$0 \$9,000 \$0 \$485,000  SECTION 5  WASTE CONVERTED AND OTHER BENEFITS PROMISED BY THE TAXPAYER  Estimated solid waste converted (pounds)  Other benefits:  SECTION 6  TAXPAYER CERTIFICATION  I hereby certify that the representations in this statement are true.  Title  Date signed (month, day, year)	NOTE: Pursuant to IC 6-1	1.1-12.1-5.1 (d) (2) the	MANUFACTURING EQUIPMENT		R&D	EQUIPMENT				
Plus estimated values of proposed project \$1,325,000 \$1,325,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		onfidential.		VALUE	COST				COST	ASSESSED VALUE
Less values of any property being replaced \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0					1	\$0	\$9,000	\$0	\$0	\$0
Net estimated values upon completion of project \$5,822,081 \$2,646,570 \$0 \$0 \$9,000 \$0 \$485,000 \$SECTION 5 WASTE CONVERTED AND OTHER BENEFITS PROMISED BY THE TAXPAYER  Estimated solid waste converted (pounds) 0 Estimated hazardous waste converted (pounds) 0  TAXPAYER CERTIFICATION  I hereby certify that the representations in this statement are true.  I hereby certify that the representations in this statement are true.  I hereby certify that the representations in this statement are true.		<del></del>			N	\$0		\$0	\$485,00	
SECTION 5  WASTE CONVERTED AND OTHER BENEFITS PROMISED BY THE TAXPAYER  Estimated solid waste converted (pounds) 0  Estimated hazardous waste converted (pounds) 0  Other benefits:  SECTION 6  TAXPAYER CERTIFICATION  I hereby certify that the representations in this statement are true.  Graduate of authorized representative  Title  Date signed (month, day, year)				1,570			1			
Estimated solid waste converted (pounds)0  Estimated hazardous waste converted (pounds)0  SECTION 6	The second secon								\$485,00	0 000
SECTION 6  TAXPAYER CERTIFICATION  I hereby certify that the representations in this statement are true.  gnature of authorized representative  Title  Date signed (month, day, year)			1000	ID OTHER BI						
SECTION 6  TAXPAYER CERTIFICATION  I hereby certify that the representations in this statement are true.  In the signed (month, day, year)  Title  Date signed (month, day, year)		verteu (pourtus)			Estimated	nazardous was	ste converted (/	oounds)	0	
I hereby certify that the representations in this statement are true.  Title  Date signed (month, day, year)	Other benefits:									
I hereby certify that the representations in this statement are true.  Title  Date signed (month, day, year)								å		
gnature of authorized representative Title Date signed (month, day, year)	SECTION 6									
CEO			certify that the	representation		statement are tr				
CFO December 21, 2020	gnature or authorized representative			1		Date signed (month, day, year)				
	Jon Mer	pu'				CFO	L	December	21, 2020	

FOR USE OF THE DESIGNATING BODY
FOR OSE OF THE DESIGNATING BODY
We have reviewed our prior actions relating to the designation of this economic revitalization area and find that the applicant meets the general standards adopted in the resolution previously approved by this body. Said resolution, passed under IC 6-1.1-12.1-2.5, provides for the following limitations as authorized under IC 6-1.1-12.1-2.
A . The designated area has been limited to a period of time not to exceed calendar years * (see below). The date this designation expires is
B. The type of deduction that is allowed in the designated area is limited to:  1. Installation of new manufacturing equipment;  2. Installation of new research and development equipment;  3. Installation of new logistical distribution equipment.  4. Installation of new information technology equipment;  BYES NO  YeS NO
C. The amount of deduction applicable to new manufacturing equipment is limited to \$ cost with an assessed value of \$
D. The amount of deduction applicable to new research and development equipment is limited to \$ costwith an assessed value of \$
E . The amount of deduction applicable to new logistical distribution equipment is limited to \$ cost with an assessed value of \$
F. The amount of deduction applicable to new information technology equipment is limited to \$ cost with an assessed value of \$
G. Other limitations or conditions (specify)
H. The deduction for new manufacturing equipment and/or new research and development equipment and/or new logistical distribution equipment and/or new information technology equipment installed and first claimed eligible for deduction on or after July 1, 2000, is allowed for:
☐ 1 year ☐ 6 years ** For ERA's established prior to July 1, 2000, only a ☐ 2 years ☐ 7 years 5 or 10 year schedule may be deducted. ☐ 3 years ☐ 8 years ☐ 4 years ☐ 9 years ☐ 5 years ** ☐ 10 years **
Also we have reviewed the information contained in the statement of benefits and find that the estimates and expectations are reasonable and have determined that the totality of benefits is sufficient to justify the deduction described above.

\* If the designating body limits the time period during which an area is an economic revitalization area, it does not limit the length of time a taxpayer is entitled to receive a deduction to a number of years designated under IC 6-1.1-12.1-4.5

Telephone number

Designated body

Date signed (month, day, year)

Approved: (signature and title of authorized member)

Attested by:

### **EXHIBIT C**

### **Real Property Schedule**

5.9 acres

### **401 Arvin Drive**

### Parcel Number: 41-08-14-012-001.000-009

### **Resolution 2021-02**

### Non Ferrous Products DBA IBC Advanced Alloys

Year	Abatement
1	100%
2	95%
3	80%
4	65%
5	50%
6	40%
7	30%
8	20%
9	10%
10	5%

### Personal Property Schedule Resolution 2021-05

Year	Abatement
1	100%
2	85%
3	71%
4	57%
5	43%
6	29%
7	14%