Memorandum

To: City of Franklin Economic Development Commission

From: Krista Linke, Director of Planning & Economic Development

Date: February 9, 2012

Re: Case C 2012-05: Midstate Manufacturing Corporation

Summary:

1. On January 12th, 2008, the Franklin Common Council passed Resolution No. 2008-22, approving a 5-year tax abatement on personal property for Midstate Manufacturing Corporation located at 3250 N. Graham Road.

2. Actual and estimated benefits, as projected for 2011:

	Estimated on SB-1	Actual in 2011	Difference
Employees Retained	11	11	0
Salaries	\$388,960	\$388,960	\$0
New Employees	3	9	6
Salaries	\$106,080	\$182,201	\$76,121
Total Employees	14	20	6
Total Salaries	\$495,040	\$571,161	\$76,121
Average Hourly Salaries	\$17.00	\$13.73	-\$3.27
Personal Property Improvements	\$430,000	\$330,000	-\$100,000

- 3. The company has met their number of employees retained and exceeded the number of new employees estimated on their SB-1 Form. The company did not separate the salaries of the retained employees from the new employees on their CF-1 Form so I assumed the salaries for the 11 retained were \$388,960 as estimated on the SB-1 Form and the difference was the salaries for the 9 additional employees. The average hourly salary is for all 20 employees. The average hourly salary is lower than was estimated on the SB-1 Form.
- 4. The personal property improvements were \$100,000 less than estimated on the SB-1 Form.
- 5. The tax abatement is scheduled to expire in tax year 2013 payable 2014. The final compliance review will take place in 2014.

Staff Recommendation:

Approval

MRS. KRISTA LINKE, DIRECTOR
DEPT. OF PLANNING & ECONOMIC DEVELOPMENT
70 E. MONROE STREET
FRANKLIN, IN 46131

RE: TAX ABATEMENT COMPLIANCE FOR MIDSTATE MANUFACTURING CORPORATION

DEAR MRS. LINKE:

ENCLOSED PLEASE FIND FORM CF-1 (COMPLIANCE WITH STATEMENT OF BENEFITS)
REGARDING COMPLIANCE WITH THE REAL AND PERSONAL TAX ABATEMENTS WHICH WERE
GRANTED TO MIDSTATE MANUFACTURING CORPORATION IN 2009 UNDER FRANKLIN COMMON
COUNCIL RESOLUTION NO.00-05

AS CAN BE SEEN FROM REVIEWING THE ENCLOSED DOCUMENTS, OUR COMPANY HAS BEEN HIGHLY SUCCESSFUL IN (1) MAKING ALL OF THE CAPITAL INVESTMENTS WHICH HAD BEEN PROJECTED FOR THE PAST YEAR, AND (2) CREATING THE FULL COMPLEMENT OF JOBS WHICH HAD BEEN PROPOSED IN THE STATEMENT OF BENEFITS (FORM SB-1) WHICH WAS APPROVED ON MARCH 15,2000. THE EQUIPMENT OPENED UP A FULL TIME JOB FOR 2 EMPLOYEES.

PLEASE REVIEW ALL OF THE ENCLOSED DOCUMENTS, AND IF YOU HAVE ANY QUESTIONS OR CONCERNS REGARDING THIS MATTER PLEASE FEEL FREE TO CONTACT ME.

SINCERELY,

PAUL AMBROSE, PRESIDENT

MIDSTATE MANUFACTURING CORPORATION

Paul ambrone

ENCLOSURES

COMPLIANCE WITH STATEMENT OF BENEFITS PERSONAL PROPERTY

State Form 51765 (R / 1-06) Prescribed by the Department of Local Government Finance

- INSTRUCTIONS: 1. Property owners whose Statement of Benefits was approved must file this form with the local Designating Body to show the extent to which there has been compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.6)
 - 2. This form must be filed with the Form 103-ERA Schedule of Deduction from Assessed Value between March 1, and May 15, of each year, unless a filing extension under IC 6-1.1-3.7 has been granted. A person who obtains a filing extension must file between March 1, and the extended due date of each year.
 - 3. With the approval of the designating body, compliance information for multiple projects may be consolidated on one (1) compliance

Which the many and the control of th								
SECTION 1		TAXPAYER	INFORMAT	ION				
Name of taxpayer	کا ا	1	(.)	-00-			: :	-
Taul W Hmade 1	<u>lld Start</u>	Ella	ru Jack	MITY CO	UV.,			
Address of taxpayer (number and street, city, state, and		IN DO	. Uler	3)				
Name of opntact person Coul Ambire						Telephone number 30-738 (094		
SECTION 2	LOCATI	ON AND DESC	PIDTION C	F PROPERTY			38 (6)49	
Name of designating body))	ZIVANDADIEGO	INIT HON C			Pecolution nu	mbor	
City of traillin Common Courses						Resolution number		
3250 N Graham Vd Graulla on County Johnson						DLGF taxing district number		
Description of new manufacturing equipment, or new research and development equipment, or new information technology equipment, or new logistical distribution equipment to be acquired.						Estimated starting date (month, day, year)		

						Estimated com	npletion date (n	nonth, day, year)
SECTION 3		EMPLOYEES	AND SALA	RIES				
EMPLOYE	ES AND SALA	RIES			AS EST	IMATED ON S		ACTUAL
Current number of employees						18 11 20		20
Salaries				388,9	60 S	5 643 571,16		71,161
Number of employees retained						18		2011
Salaries	***************************************						3.	88,960
Number of additional employees				 ,				4
Salaries SECTION 4	en ann an an ann an ann an an an an an an			enstantine need to the term	100	e. 080	182	, 201
	COST AND VALUES MANUFACTURING R & D EQUIPMEN							
SECTION	MANUFA FOUR	CTURING	er en referenciaren 185a en frantziako		LOGIS	T DIST	IT EQL	IPMENT
AS ESTIMATED ON SB-1	MANUFA EQUIF COST		er en referenciaren 185a en frantziako		LOGIS EQUIF COST	MENT ASSESSED	IT EQL COST	ASSESSED
	EQUIF	CTURING MENT ASSESSED	R&DE	QUIPMENT	EQUIF	MENT	····	
AS ESTIMATED ON SB-1	EQUIF	CTURING MENT ASSESSED	R&DE	QUIPMENT	EQUIF	MENT ASSESSED	····	ASSESSED VALUE
AS ESTIMATED ON SB-1 Values before project	COST	CTURING PMENT ASSESSED VALUE	R&DE	ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED
AS ESTIMATED ON SB-1 Values before project Plus: Values of proposed project	COST	CTURING PMENT ASSESSED VALUE	R&DE	ASSESSED VALUE	COST	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	COST	CTURING PMENT ASSESSED VALUE	R&DE	ASSESSED VALUE	COST	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	cost	CTURING PMENT ASSESSED VALUE ASSESSED	R & D E	ASSESSED VALUE ASSESSED	COST	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	cost 430,000	CTURING PMENT ASSESSED VALUE ASSESSED	R & D E	ASSESSED VALUE ASSESSED	COST	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	cost	CTURING PMENT ASSESSED VALUE ASSESSED	R & D E	ASSESSED VALUE ASSESSED	COST	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	cost cost	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE	COST COST	ASSESSED VALUE ASSESSED	COST	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	cost cost	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE	COST COST	ASSESSED VALUE ASSESSED	COST	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 confidential	cost cost cost cost superior of the cost of the co	ASSESSED VALUE ASSESSED VALUE 6-1.1-12.1-5.6	COST COST	ASSESSED VALUE ASSESSED	COST	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 confidential	cost cost cost cost pursuant to IC	ASSESSED VALUE ASSESSED VALUE 6-1.1-12.1-5.6	COST COST	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE OMISED BY T	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 confidential SECTION 5 WASTE CO	cost cost cost cost pursuant to IC	ASSESSED VALUE ASSESSED VALUE 6-1.1-12.1-5.6	COST COST	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE OMISED BY T	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE 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 Less: Values of any property being replaced Net values upon completion of project NOTE: The COST of the property is confidential SECTION 5 WASTE CO	cost cost cost cost pursuant to IC	ASSESSED VALUE ASSESSED VALUE 6-1.1-12.1-5.6	COST COST	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE OMISED BY T	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE 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 confidential SECTION 5 WASTE CONVERTEI Amount of solid waste converted	cost cost cost cost pursuant to IC	ASSESSED VALUE ASSESSED VALUE 6-1.1-12.1-5.6	COST COST	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE OMISED BY T	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE 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 confidential SECTION 5 WASTE CONVERTE Amount of solid waste converted Amount of hazardous waste converted Other benefits:	cost cost cost superior of the superior of	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE 6-1.1-12.1-5.6 DOTHER BE R BENEFITS	COST COST G (d). NEFITS PR	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE 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 confidential SECTION 5 WASTE CONVERTE Amount of solid waste converted Amount of hazardous waste converted	cost cost cost cost cost substitute to local cost pursuant to local cost cost	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE 6-1.1-12.1-5.6 ID OTHER BE R BENEFITS	COST COST G (d). NEFITS PR	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE 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 confidential SECTION 5 WASTE CONVERTE Amount of solid waste converted Amount of hazardous waste converted Other benefits:	cost cost cost cost cost substitute to local cost pursuant to local cost cost	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE 6-1.1-12.1-5.6 DOTHER BE RENEFITS TAXPAYER C. Je.	COST COST G (d). NEFITS PR	ASSESSED VALUE ASSESSED VALUE ASSESSED VALUE	COST COST	ASSESSED VALUE ASSESSED VALUE	COST	ASSESSED VALUE ASSESSED VALUE TUAL