## Memorandum

To: City of Franklin Economic Development Commission

From: Krista Linke, Community Development Director

Date: April 2, 2013

Re: Case C 2013-33: NSK Precision America Inc.

## Summary:

1. On January 24<sup>th</sup>, 2005, the Franklin Common Council passed Resolution No. 2005-04, approving a 7-year tax abatement on personal property for NSK Precision America at 3400 Bearing Drive.

2. Actual and estimated benefits, as projected for 2012:

	Estimated on SB-1	Actual in 2012	Difference			
New Employees	23	23	0			
Salaries	\$920,000	\$954,000	\$34,000			
Average Hourly Wage	\$19.23	\$19.94	\$0.71			
Personal Property Improvements	\$1,500,000	\$1,469,892	-\$30,108			

- 3. The average hourly wage is still higher than estimated on their SB-1 Form, but it is lower than what was report in 2011 (\$21.89 / \$1,047,000 total salaries). They have met their number of new employees.
- 4. The company has closely met their estimate provided on the SB-1 Form for personal property.
- 5. The tax abatement is scheduled to expire in tax year 2012 payable 2013. This should be the final compliance review.

## **Staff Recommendation:**

Approval



February 20, 2013

Ms. Krista Linke, Director Dept. of Planning & Econ. Development 70 E. Monroe Street Franklin, IN 46131

Re: Tax Abatement Compliance for NSK Precision America Inc.

Dear Ms. Linke,

Enclosed are the completed CF-1 for NSK Precision America Inc. regarding compliance for resolution 05-04 and 05-10. As you will be able to see, we have successfully completed our capital investment of \$2.6M in newly acquired assets (real and personal property) and the creation of 24 new positions by moving our Corp. Headquarters from Addison, IL to Franklin, IN.

Please review all of the enclosed documents, and if you have any questions or concerns, please contact me.

Sincerely,

Lindy Rigdon

Accounting Manager

NSK Precision America Inc.

Sich Roth

**Enclosures** 

FORM CF-1/PP

- 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

(CF-1).									
SECTION 1	Mary September 1	TAXPAYER	INFORMAT	ION					
Name of taxpayer									
NSK Precision America									
Address of taxpayer (number and street, city, state, and	ZIP code)								
P.O. Box 134007, Ann Arbor MI 48113									
Name of contact person						Telephone number			
Robert Wozniak						(734) 913-7589			
SECTION 2	LOCATION	ON AND DES	CRIPTION C	F PROPERTY		KENTA STATE			
Name of designating body						Resolution num	nber		
Franklin City Common Council					05-04				
ocation of property County					DLGF taxing district number				
3450 Bearing Dr., Franklin IN Johnson									
Description of new manufacturing equipment, or new research and development equipment, or new information technology equipment, or new logistical distribution equipment to be acquired.					ogy	Estimated starting date (month, day, year) 01/01/2005			
New ball screw manufacturing equipme	nt, Cylinder	OD grindin	g, ID and 0	OD thread gr	inding,	Estimated completion date (month, day, year)			
abrasive linear guide rail cutting saw						05/31/2005			
SECTION 3		EMPLOYEES	AND SALA	RIES					
EMPLOYER	S AND SALA	RIES			AS EST	IMATED ON S	B-1	ACTUAL	
Current number of employees					23.00		23		
Salaries					920,000.00		954,000.00		
Number of employees retained					23.00	23			
Salaries					920,000.00	920,000.00		954,000.00	
Number of additional employees									
Salaries									
SECTION 4		COST A	ND VALUES						
	MANUFACTURING EQUIPMENT								
		PMENT	R&DE	QUIPMENT		T DIST PMENT	IT EQI	UIPMENT	
AS ESTIMATED ON SB-1			R&DEC	ASSESSED VALUE			IT EQI	ASSESSED VALUE	
AS ESTIMATED ON SB-1 Values before project	EQUIF	ASSESSED		ASSESSED	EQUI	ASSESSED		ASSESSED	
	COST	ASSESSED VALUE		ASSESSED	EQUI	ASSESSED		ASSESSED	
Values before project	COST 20,436,000.00	ASSESSED VALUE 6,133,000.00		ASSESSED	EQUI	ASSESSED		ASSESSED	
Values before project Plus: Values of proposed project	COST 20,436,000.00	ASSESSED VALUE 6,133,000.00		ASSESSED	EQUI	ASSESSED		ASSESSED	
Values before project Plus: Values of proposed project Less: Values of any property being replaced	COST 20,436,000.00 1,500,000.00	ASSESSED VALUE 6,133,000.00 450,000.00		ASSESSED	EQUI	ASSESSED		ASSESSED	
Values before project  Plus: Values of proposed project  Less: Values of any property being replaced  Net values upon completion of project	COST 20,436,000.00 1,500,000.00 21,936,000.00	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
Values before project Plus: Values of proposed project Less: Values of any property being replaced Net values upon completion of project ACTUAL	COST 20,436,000.00 1,500,000.00 21,936,000.00 COST	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
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  20,436,000.00  1,500,000.00  21,936,000.00  COST  20,436,000.00	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
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	COST  20,436,000.00  1,500,000.00  21,936,000.00  COST  20,436,000.00	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
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 20,436,000.00 1,500,000.00 21,936,000.00 COST 20,436,000.00 1,469,892.00 21,905,892.00	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00 6,573,968.00	COST	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
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  20,436,000.00  1,500,000.00  21,936,000.00  COST  20,436,000.00  1,469,892.00  21,905,892.00  pursuant to IC	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00 6,573,968.00 6,673,968.00 6-1.1-12.1-5.	COST  COST  6 (d).	ASSESSED VALUE  ASSESSED	COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
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  20,436,000.00  1,500,000.00  21,936,000.00  COST  20,436,000.00  1,469,892.00  21,905,892.00  pursuant to IC  NVERTED AN	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00 6,573,968.00 6-1.1-12.1-5.	COST  COST  6 (d).	ASSESSED VALUE  ASSESSED VALUE	COST  COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED	
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  20,436,000.00  1,500,000.00  21,936,000.00  COST  20,436,000.00  1,469,892.00  21,905,892.00  pursuant to IC  NVERTED AN	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00 6,573,968.00 6-1.1-12.1-5.	COST  COST  6 (d).	ASSESSED VALUE  ASSESSED VALUE	COST  COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE	
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 CONVERTED	COST  20,436,000.00  1,500,000.00  21,936,000.00  COST  20,436,000.00  1,469,892.00  21,905,892.00  pursuant to IC  NVERTED AN	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00 6,573,968.00 6-1.1-12.1-5.	COST  COST  6 (d).	ASSESSED VALUE  ASSESSED VALUE	COST  COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE	
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 CONVERTED  Amount of solid waste converted	COST  20,436,000.00  1,500,000.00  21,936,000.00  COST  20,436,000.00  1,469,892.00  21,905,892.00  pursuant to IC  NVERTED AN	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00 6,573,968.00 6-1.1-12.1-5.	COST  COST  6 (d).	ASSESSED VALUE  ASSESSED VALUE	COST  COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE	
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 CONVERTED  Amount of solid waste converted  Amount of hazardous waste converted	EQUIF COST 20,436,000.00 1,500,000.00 21,936,000.00 COST 20,436,000.00 1,469,892.00 21,905,892.00 pursuant to IC NVERTED AND OTHER	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00 6,573,968.00 6-1.1-12.1-5.	COST  COST  6 (d).	ASSESSED VALUE  ASSESSED VALUE  OMISED BY T	COST  COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE	
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 CONVERTED  Amount of solid waste converted  Amount of hazardous waste converted  Other benefits:	EQUIF COST 20,436,000.00 1,500,000.00 21,936,000.00 COST 20,436,000.00 1,469,892.00 21,905,892.00 pursuant to IC NVERTED AND AND OTHER	ASSESSED VALUE 6,133,000.00 450,000.00 6,583,000.00 ASSESSED VALUE 6,133,000.00 440,968.00 6,573,968.00 6,673,968.00 C 6-1.1-12.1-5. C OTHER BER BENEFITS	COST  COST  6 (d).	ASSESSED VALUE  ASSESSED VALUE  OMISED BY T	COST  COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE	
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