

CITY OF FRANKLIN

Community Development Department

Memorandum

- To: City of Franklin Economic Development Commission
- From: Rhoni Oliver, Community Development Specialist
- Date: April 26, 2019
- **Re:** Case C 2019-34: NSK Corporation (10-19/13-02)

Summary:

- On October 18th, 2010, the Franklin Common Council passed Resolution No. 2010-19, approving a 10-year tax abatement with a 5% economic development fee on personal property for NSK Corporation located at 3400 Bearing Drive. In 2013, the Franklin Common Council passed Resolution No. 2013-02, amending Resolution No. 2010-09. The investment amount was increased from \$9,440,000 to \$11,285,000.
- 2. Actual and estimated benefits, as projected for 2018:

	Estimated on SB-1	Actual in 2018	Difference
Total Employees	204	253	49
Salaries	\$11,603,000	\$18,169,314	\$6,566,314
Average Hourly Salaries	\$27.34	\$34.53	\$7.18
Personal Property Improvements	\$11,285,000	\$11,285,413	\$413

- 3. The company has met their estimate provided on the SB-1 Form for personal property investment.
- 4. NSK has exceeded the number of employees estimated on their SB-1 Form. Their estimated average hourly wage is considerably higher than estimated.
- 5. The completion date approved on their SB-1 Form was July 31, 2012. The personal property tax abatement is scheduled to expire in tax year 2021 payable 2022. Their last year for compliance review will be 2022.

Staff Recommendation: Approval



April 8, 2019

City of Franklin Attn: Krista Linke 70 East Monroe Street Franklin, IN 46131

Re: 2019 Tax Abatement Compliance Packet for NSK Corporation

Dear Ms. Linke:

Please find enclosed Forms CF-1/PP (Compliance with Statement of Benefits) regarding compliance with the personal property tax abatements granted to NSK Corporation in 2010, 2013, and 2016 under Franklin Common Council Resolution numbers 13-02 (formerly 10-19), 13-20 and 16-19.

NSK has been successful in making all of the capital investments and creating the full complement of jobs projected under Resolution number 13-02.

Per our supporting documentation, previous conversations, and previous years' compliance packet letters regarding Resolution 13-20, we did not meet our original capital expenditure target of \$20m. We had a substantially smaller investment, some of which was due to business we did not win, and some of which was canceled due to changes in business plans at global headquarters as a result of the lost business and significant currency fluctuations between the US dollar and the Japanese Yen. Our headcount is currently slightly under the estimate on our SB-1 filing, but we would like to draw increased attention to the fact that our salary amount is much higher than the original estimate.

In regards to our project for Resolution 16-19, NSK is in the process of making all of the capital investments and has created (with the exception of one position) the full complement of jobs projected under Resolution number 16-19.

Please contact me at (734) 913-7597 if you have any questions or concerns during your review of the enclosed documents.

Thank you,

any mile

Amy Miller Tax Manager



COMPLIANCE WITH STATEMENT OF BENEFITS PERSONAL PROPERTY

FORM CF-1 / PP

State Form 51765 (R4 / 11-16) Prescribed by the Department of Local Government Finance PRIVACY NOTICE This form contains information confidential pursuant to IC 6-1.1-35-9 and IC 6-1.1-12.1-5.6.

INSTRUCTIONS:

 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)
This form must be filed with the Form 103-ERA Schedule of Deduction from Assessed Value between January 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 January 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		TAXPAY	ER INFOR	MATION													
Name of taxpayer						County											
NSK Corporation	Johnson																
Address of taxpayer (number and street, city, state, an						DLGF taxing d	istrict numbe	ŕ									
P.O. Box 134007, Ann Arbor, MI 4	18113-400	1															
Name of contact person						Telephone nun											
Amy Miller	(734)	913-759	7														
SECTION 2 Name of designating body	LOCAT	ION AND DE		N OF PROPERT	Y	an di sense di seconda di seconda Seconda di seconda di s											
The City of Franklin Common Cou	mail			solution number	J. 40 40	Estimated start date (month, day, year) 11/01/2010											
	3-02, former	iy 10-19	Actual start dat														
3400 Bearing Drive, Franklin, IN 4	Location of property																
Description of new manufacturing equipment, or new re		elonment enul	oment or no	u information to she	oleau		11/01/20										
equipment, or new logistical distribution equipment to b	e acquired.				ology	1	•	month, day, year									
Manufacturing, inspection, and assembly equipr	ment used to p	produce tape	r roller bea	rings)7/31/20										
		Actual completion date (month, day, year) 07/31/2012															
SECTION 3		CMDLOVE					7731/20										
	ES AND SAL		LO AND SI	aran (EN)													
Current number of employees	LU ANU JAL	SIVES		··· ····	ASES	TIMATED ON 1 204	515-7	253									
Salaries						204		253									
Number of employees retained						8		8									
Salaries			~~~···			276,000.00		276,000,00									
Number of additional employees						24		24									
Salaries						860,000,00		860,000.00									
SECTION 4		COST	AND VALU	ES													
	MANUFA	CTURING	R&I	EQUIPMENT	LOG	ST DIST IPMENT	IT EC	UIPMENT									
AS ESTIMATED ON SB-1	COST	ASSESSED VALUE	COST	ASSESSED	COST	ASSESSED	COST	ASSESSED									
Values before project	91,700,000.00	19,885,000.0	0														
Plus: Values of proposed project	11,285,000.00	3,386,000.0	0					1									
Less: Values of any property being replaced	0.00	0.0	0			<u> </u>	**************************************										
Net values upon completion of project	102,985,000.00	23,271,000.00	0														
ACTUAL	совт	ASSESSED VALUE	Созт	ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED VALUE									
Values before project	91,700,000.00	19,885,000,00	D														
Plus: Values of proposed project	11,285,413.00	3,385,624.00	<u></u>														
Less: Values of any property being replaced	60,627,00	18,188.00	2					1									
Net values upon completion of project	102,924,786.00	23,252,436,00	>														
NOTE: The COST of the property is confidential																	
SECTION 5 WASTE CO	NVERTED AN	ID OTHER E	BENEFITS	PROMISED BY	THE TAXPAY	ER											
WASTE CONVERTED	AND OTHER	BENEFITS			AS ESTIMA	TED ON SB-1	A	CTUAL									
Amount of solid waste converted																	
Amount of hazardous waste converted			Willion Wardson & and the second														
Other benefits:																	
SECTION 6		TAXPAYER	CERTIFIC/	ATION													
I hereby certify that the representations in this s	tatement are t	rue.															
Ignature of authorized representative			Title	6 *		Date signed (mor	ithį day, year)	U									
		1	1	ax Manage	•	415	(114										

NSK Corporatioa Resolution 13-62 (formerly 16-19) As of 1/1/19

Acd Value	129.330	95,165	208.119	185,891	124.627	95.688	55,088	さわさ うさ	20020		TT / 1007	107.011	122.240	102.6/0	257.55	174.47	52.713	56,932	66,748	259.589	313,200	336,206	237,463	227,695	238.880	285.101	292.808	297.437	381.404	358,528	393.177	268,155	269.571	275,255	65.091	60,988	64,913	187.752	187.951	185,023	80.707	62.042	54'363	1,1,686		1007/0 1-1-1 Cot	170.646	159 645	358.340	388.921	328.406	338.242	318.138	347,601	25.167	142.039	45.821	102.773	132.773	54,792	10,412		75.55	48.025	~~~~~
Description	AUTO INNER RING MEASURING MACHINE	AUTO OUTER RING MEASURING MACHINE	AUTO VIBRATION TESTING MACHINE	AUGU VIDRATIUN ENLING MACHINE	DUCT REPORT OFFICIANS REACTINE	CAGF PARKE MACHINE	ECT CONVEYOR INNER RING	ECT CONVEYOR INNER RING	ECT CONVEYOR OUTER RING	ENCODER SEAL & CAP PRESS & CHECK MACHINE	FACE GRIND MACHINE (JL LUCAS)	FINISH WASHING MACHINE	FINISH WASHING MACHINE	INNER RING AUTO SUPPLY MACHINE	INNER RING AFTO SUBDIV MACHINE	INNER RING ALTO SUPPLY MACHINE						Internation of the deviating manual manual internations in the deviation of the deviation o				HINGE THE RELEVAT GRINDING MACHINE	INNER RINE RACEWAY GRINDING MACHINE	INVERTING AACEVAT GRINDING MACHINE	UNRER RING RACEVARY SUPERFINISH MACHINE	INNER RING RACEWAY SUPERFINISH MACHINE	INNER RING RACEWAY SUPERFINISH MACHINE	INVER RING RIB GRINDING MACHINE	INNER RING RIB GRINDING MACHINE	INVER RING RIB GRINDING MACHINE		INVERTIGATION OF CONFIC	INTER MAY FLOOR	I ATTR MARKED		MANUAL MORE TEATED	MANUAL NOISE TESTER	OUTER RING AUTO SUPPLY MACHINE	OUTER RING ALTO SUPPLY MACHINE	OUTER RING AUTO SUPPLY MACHINE	OUTER RING AUTO SUPPLY MACHINE	OUTER RING CARRIER	OUTER RING CARRIER	OUTER RING CARRIER	OUTER RING RACEWAY GRINDING MACHINE	OUTER RING RACEWAY GRINDING MACHINE	OUTER RING RACEWAY GRINDING MACHINE	OUTER RING RACEWAY SUPERFINISH MACHINE	OUTER RING RACEWAY SUPERFINISH MACHINE	UULER RING RACEWAY SUPERFINISH MACHINE	OUTER RING STOCKER	VOILER RING OUT ERFINISIE IN ALTINE Ditted bing the America in alti	RK 350-28 CINCINNATION AAAAAUME	RK 350-20 CINCINNATI OD MACHINE W/YOARD FEIWIN E	SEMI-ASSEMBLY MATHINE	STOCKER	STOCKER	WASHING MACHINE	WASHING MACHINE	WASHING MACHINE	
Asset Classification	Mach & Equip	Mach & Equip	Mark & Could	Mart & runio	Mach & Fourie	Mach & Equip	Mach & Equip	Mach & Eaulp	Mach & Equip	Mach & Equip	Mach & Ecuip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Eouin	Mach & Fourth	Mach & Foreito	Mach & Forth	Mach & Fourie	Mach & Fouin	Mach & Forein	Mach & Fault			Mark & CUUD	Mark P. Fourth	Mark C. Exila	West of Early	Mach & Equip	Mach & Equip	March & Equip	Mach & guip	Adach & Courts	Mach & Fourie	Mach & Fourin	Mach & Fourb	Mach & Fouip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Equip	Mach & Ecuip	Mach & Edup		Mach & Forig	Mach & Fouris	Mach & Equip	Mach & Equip	Mach & Eoulo	Mach & Equip	Mach & Equip	٥ð	ഷ്	9ð	
Resolution #	13-02	20-51	13-07	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	19-01	12.05	12.02	13.02	19-07	19-07	19-02	10-01 20-01	18-02	20-41	CU-EL	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	20-21	20-51	70-27	19-01		13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	13-02	
Class	88	88	8	03	08	80	89	80	8	83	80	80	08	80	80	08	80	8	80	08	80	80	80	08	08	8	5	80	8	88	88	88	88	88	08	80	0 8	03	08	08	80	80	80	63	80	8	80	8	88	88	38	9 2	88	80	80	80	80	80	80	80	80	08	80	80	
New Asset No	CCK877	131,655	130771	125245	128954	131657	126145	128015	128013	125245	11021	126146	128953	131656	130770	130772	131650	125256	128950	128008	130784	ISICSI	128006	125255	128004	129862	128024	130768	130769	127053	128005	128009	125257	127035	127036	131661	130775	130776	128966	126147	127038	131.653	131649	127043	126154	126135	126140	100000	102571	6//NET	5/057T	127030	129880	128967	127041	128012	127024	125232	126138	128956	126139	131654	127042	128014	
New Cast Center No.	3004401	3004401	3004401	3004401	3004401	3004401	3004401	20044005	1044000	2004403	3001405	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	3004401	Totton	TOPPOOG	Totword	TOPPODE	TOTTOP	3004401	3004401	3004401	3004472	3004472	3003050	3003050	3004401	3004401	3004401	3004401	3004401	3004401	
Legacy System No 16061	16954	16963	17005	17003	16956	16967	16959	16053	00201	160440	(#207 F	7980T	1/004	10965	100/1	16982	16975	17015	16976	16987	17018	16981	16691	17014	16977	16988	17016	16979	16990	21019	16978	16989	17017	16980	16992	17013	1695\$	16957	17007	16964	17006	16951	16972	16969	11008	102/3	17050	1691	16986	17011	1697	16984	17012	17009	16949	16950	16921	16929	17002	16970	16983	16952	2000F	QQAQT	
Legacy Asset No 22RA7RMMR331	22RAZAMIMA320	22RA2BMA323	22RA3BMA323	22RA38MMB331	22RA2BAP322TM	22RA3BAP3221M	0761A179784777	27R474M7250	172820FC927EVUE	770HP011903	778478140412920544	Mancely Words And	NGUSSIN WESSUDIY	225A20A17320 2764.20A17320	12571250025	ACCENTINGCORC	22KG36MNM323B	22RG58HHM323B	22RG381GB120	22RG481GB120	22R6581GB120	22RG36H88320	22RG48H8B320	22RG58H88320	22RG3B1GB521T	22RG4B1GB521T	22RG5B1GB521T	22RG3BAN110BNC	22RG48AN110BNC	22RG58AN110BNC	22RG3B1GB621T	22RG481GB621T	22RG581G8621T	22RG3BHA321	22RG4BHA321	22RG58HA321	22RA2AZML331BM	22RA2BZML331BM	ZZRA3BZML331BM	ZZRAZBINISIIIM	ZZRABBMS311M	22KAZAHF520	42KG3AHHM323A	22X63AHHM323A	220034HEM223A	170H0U4C0177	27RG54HRA200	228G24TG4171T	22RG4ATGA1171T	22RG5ATGA1171T	22RGSAAN110ANC	22RG4AAN110ANC	22RG5AAN110ANC	22RG5AHA320	22C2A55R015	22C2AY05	ZZ0HP0110200		22KA3BAAH\$20	22KG3&HA320	22RG4AHA320	072MMA74027		076AA AAGEWU77	
Legacy Dept No RA20A	RAZA	RAZOA	RABOA	RABOA	RAZOA	AUCHS	AU202	RA2A	EARC	22061	RA70A			V Ceva			10401	RGSOR	RGBOA	RG40A	RGSOA	RGBOA	RG40A	RG50A	REBOA	RG40A	RGSOA	RGBOA	RG40A	RG50A	RGBOA	RG40A	RG5OA	RGBOA	RG40A	RGSOA	RAZA	RAZOA	RABOA	RAZOA	KABUA	ALA 2000	1692	1494			RGSA	RG3A	RG4A	RGSA	RG3A	RG4A	RG5A	RG5A	22CJA	220G1	72061	TEN77	RASCA	KG2A	RG4A		RANCE	1000	

•

10-19)	
brmerly	
oration 13-02 (f	
SK Corp solution	

Legacy Legacy New New Dept.No Asset.No System.No Cost Center No. Asset No Class Resolution #

Class Resolution # Asset Classfication Description

Acq Vaiue 11.224.786.31 Presentiv Installed

60.627.00 Previously Disposed <u>11,285,413.31</u> Total Installed for 13-02