# DEPARTMENT OF PLANNING & ECONOMIC DEVELOPMENT

## Memorandum

City of Franklin Economic Development Commission To:

Krista Linke, Director of Planning & Economic Development From:

Date: March 5, 2012

Case C 2012-06: Electro-Spec Re:

### Summary:

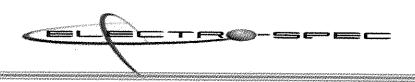
1. On February 25<sup>th</sup>, 2008, the Franklin Common Council passed Resolution No. 2008-04, approving a 10-year tax abatement on real property and a 7-year personal property tax abatement for Electro-Spec located at 3070 RJ Parkway.

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

	Estimated on SB-1	Actual in 2011	Difference
Employees Retained	43	43	0
Salaries	\$1,649,129	\$1,649,129	\$0
New Employees	7	25	18
Salaries	\$189,280	\$1,009,603	\$820,323
Total Employees	50	68	18
Total Salaries	\$1,838,409	\$2,658,732	\$820,323
Average Hourly Salaries	\$17.68	\$18.80	\$1.12
Personal Property Improvements	\$2,200,000	\$2,391,230	\$191,230
Real Property Improvements	\$319,000	\$417,261	\$98,261

- 3. The company has exceeded their estimate provided on their SB-1 Form for real property improvements.
- 4. The company purchased the remainder of the manufacturing equipment for which they received the personal property abatement. Because it took them longer to purchase the equipment than anticipated, Resolution 2008-04 was amended with Resolution 2010-13 to allow them to purchase the equipment by the end of 2010. The 7-year personal property tax abatement will begin in the year the machinery is purchased.
- 5. The company has met the number of employees retained as well as exceeded the number of new employees by eight. The average hourly salary exceeds what was estimated on the SB-1 Form.
- 6. The real property tax abatement is scheduled to expire in tax year 2018 payable 2019. The final compliance review will take place in 2019.
- 7. The personal property tax abatement is scheduled to expire in 2016 pay 2017. The final compliance will take place in 2017.

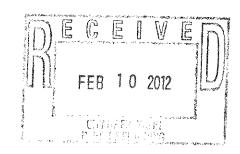
Staff Recommendation: Approval



February 9, 2012

Mrs. Krista Linke, Director Dept. Of Planning & Economic Development 70 East Monroe Street Franklin, IN 46131

RE: Tax Abatement Compliance for Electro-Spec, Inc.



Dear Mrs. Linke:

Enclosed please fine the CF-1 forms (Compliance with Statement of Benefits) regarding compliance with real and personal property tax abatements which were granted to Electro-Spec, Inc. under Franklin Common Council Resolution Mo. 08-04/10/13.

As you can see from reviewing the enclosed documents, our company has been successful in (1) exceeding substantially all of the capital investments which had been projected for the project, and (2) exceeding the number of jobs which had been proposed in the Statement of Benefits (Form SB-1).

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,

Jeffrey D. Smith President / CEO

(317) 738-9199 ext. 204 jsmith@electro-spec.com



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

(CF-1).									
SECTION 1		TAXPAYER	INFORMAT	ION					
Name of taxpayer					The state of the s		····		
Electro-Spec, Inc.									
Address of taxpayer (number and street, city, state, and	d ZIP code)				· · · · · · · · · · · · · · · · · · ·				
3070 RJ Parkway Franklin, IN 46131	•								
Name of contact person				······································		Telephone numb	per	•	
Jeffrey D. Smith						(317) 738-9	199		
SECTION 2	LOCATI	ON AND DES	CRIPTION C	F PROPERTY					
Name of designating body			eensa loogaaseen laasinska kaaseen s	and the same of th	دورت برا دستان با استان به دورت دورت به دورت ب دورت برا دورت به دورت	Resolution numi	ber		
Franklin City Council						08-04/10-13	3		
Location of property	,		Coun	ity		DLGF taxing district number			
3070 RJ Parkway Franklin, IN 46131			Joh	nson		41-009	41-009		
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) 03/01/2008				
Plating Lines and Associated Equipment				Estimated completion date (month, day, year,					
SECTION 3	wilderstern verstern	EMPLOYEES	ANDCALA	DIEC		12/31/2010			
	ES AND SALA		AND SALA	101-61	AS EST	IMATED ON SE	2.4	ACTUAL	
	LO AND SAL	MILO				INIA ILD ON SE	68	ACTUAL	
Salaries	Current number of employees 43.00				20	2,658,732.00			
Salaries 1,649,129.00  Number of employees retained 43.00					43				
Salaries 43.00  1.649,129.0				00	1,649,12				
Number of additional employees 7.00					25				
Salaries					189,280.00	)		9,603	
SECTION 4		COST A	ND VALUES						
SECTION 4		COST AI CTURING PMENT		QUIPMENT		ST DIST PMENT	IT EQI	JIPMENT	
SECTION 4 AS ESTIMATED ON SB-1		CTURING					IT EQU	JIPMENT  ASSESSED VALUE	
	EQUI	CTURING PMENT ASSESSED	R&DE	QUIPMENT ASSESSED	EQUII	ASSESSED		ASSESSED	
AS ESTIMATED ON SB-1	EQUI	CTURING PMENT ASSESSED	R&DE	QUIPMENT ASSESSED	EQUII	ASSESSED		ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project  Less: Values of any property being replaced	COST	CTURING PMENT ASSESSED	R&DE	QUIPMENT ASSESSED	EQUII	ASSESSED		ASSESSED	
AS ESTIMATED ON SB-1  Values before project  Plus: Values of proposed project	COST	CTURING PMENT ASSESSED	R&DE	QUIPMENT ASSESSED	EQUII	ASSESSED		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	2,200,000.00  COST	CTURING PMENT ASSESSED	R&DE	QUIPMENT ASSESSED	EQUII	ASSESSED		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	COST 2,200,000.00 COST 4,072,444.00	ASSESSED  ASSESSED	R & D EC	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE	COST	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	2,200,000.00  COST	ASSESSED  ASSESSED	R & D EC	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE	COST	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	COST 2,200,000.00 COST 4,072,444.00 2,391,230.00	ASSESSED  ASSESSED	R & D EC	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE	COST	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	COST  2,200,000.00  COST  4,072,444.00  2,391,230.00  6,463,674.00	ASSESSED VALUE	COST COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE	COST	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 confidential	COST  2,200,000.00  COST  4,072,444.00 2,391,230.00  6,463,674.00 all pursuant to IC	ASSESSED VALUE  ASSESSED VALUE  0.6-1.1-12.1-5.	COST  COST	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST	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 confidential	COST  2,200,000.00  COST  4,072,444.00 2,391,230.00  6,463,674.00 all pursuant to IC	ASSESSED VALUE  ASSESSED VALUE  0.6-1.1-12.1-5.	COST  COST	ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  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	COST  4,072,444.00 2,391,230.00  6,463,674.00 al pursuant to ICONVERTED A	ASSESSED VALUE  ASSESSED VALUE  C 6-1.1-12.1-5.  ID OTHER BE	COST  COST	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST  COST	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST	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 confidential  SECTION 5  WASTE C	COST  4,072,444.00 2,391,230.00  6,463,674.00 al pursuant to ICONVERTED A	ASSESSED VALUE  ASSESSED VALUE  C 6-1.1-12.1-5.  ID OTHER BE	COST  COST	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST  COST	ASSESSED VALUE  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	COST  4,072,444.00 2,391,230.00  6,463,674.00 al pursuant to ICONVERTED A	ASSESSED VALUE  ASSESSED VALUE  C 6-1.1-12.1-5.  ID OTHER BE	COST  COST	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST  COST	ASSESSED VALUE  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	COST  4,072,444.00 2,391,230.00  6,463,674.00 al pursuant to ICONVERTED A	ASSESSED VALUE  ASSESSED VALUE  C 6-1.1-12.1-5.  ID OTHER BE	COST  COST	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST  COST	ASSESSED VALUE  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  4,072,444.00 2,391,230.00  6,463,674.00 al pursuant to ICONVERTED A	ASSESSED VALUE  ASSESSED VALUE  C 6-1.1-12.1-5.  ID OTHER BE	COST  COST  6 (d).  NEFITS PR	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE  OMISED BY T	COST  COST	ASSESSED VALUE  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:  SECTION 6  Lhereby certify that the representations in this sections in this sections are project.	COST  2,200,000.00  COST  4,072,444.00 2,391,230.00  6,463,674.00 all pursuant to IC  ONVERTED AL  ED AND OTHER	ASSESSED VALUE  ASSESSED VALUE  C 6-1.1-12.1-5.  ND OTHER BER BENEFITS  TAXPAYER Coue.	COST  COST  6 (d).  NEFITS PR	ASSESSED VALUE  ASSESSED VALUE  OMISED BY THE	COST  COST	ASSESSED VALUE  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:  SECTION 6	COST  2,200,000.00  COST  4,072,444.00 2,391,230.00  6,463,674.00 all pursuant to IC  ONVERTED AL  ED AND OTHER	ASSESSED VALUE  ASSESSED VALUE  C 6-1.1-12.1-5.  ND OTHER BER BENEFITS  TAXPAYER Coue.	COST  COST  6 (d).  NEFITS PR	ASSESSED VALUE  ASSESSED VALUE  OMISED BY THE	COST  COST	ASSESSED VALUE  ASSESSED VALUE  ASSESSED VALUE	COST	ASSESSED VALUE  ASSESSED VALUE  CTUAL	



## **COMPLIANCE WITH STATEMENT OF BENEFITS REAL ESTATE IMPROVEMENTS**

State Form 51766 (R2 / 1-07)

Prescribed by the Department of Local Government Finance

Redevelopment or rehabilitation of real estate improvements (IC 6-1.1-12.1-4)
Eligible vacant building (IC 6-1.1-12.1-4.8)

20 11 PAY 20 12

FORM CF-1 / Real Property

#### **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 form does not apply to property located in a residentially distressed area. (IC 6-1,1-12,1-2 (b))

This statement is being completed for real property that qualifies under the following Indiana Code (check one box):

- 2. Property owners must file this form with the County Auditor and the Designating Body for their review regarding the compliance of the project with the Statement of Benefits (SB-1 / Real Property).
- 3. This form must accompany the initial deduction application that is filed with the County Auditor.
- 4. Property owners whose Statement of Benefits was approved after June 30, 1991, must file an updated form with the County Auditor and the local Designating Body to show the extent to which there has been compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.1)
- The updated form must be filed annually by May 15, or by the due date for the real property owner's personal property return that is filed in the township where the project is located, whichever is later. (IC 6-1.1-12.1-5.1 (b))

  6. With the approval of the Designating Body, compliance information for multiple projects may be consolidated on one (1) compliance form (CF-1 / Real Property).

SECTION 1	TAXPAYER INFO	RMATION				
Name of taxpayer.						
Electro-Spec, Inc.						
Address of taxpayer (number and street, city, state, and 2	(IP code)					
3070 RJ Parkway Franklin, IN 46131						
Name of contact person Telephone number					nber	
Jeffrey D. Smith				(317) 738-9199		
SECTION 2	LOCATION AND DESCRIPTI	ON OF PROPERT	Υ			
Name of designating body				Resolution nur	nber	
Franklin City Council			08-04/10-13			
Location of property					g district number	
3070 RJ Parkway Franklin, IN 46131 Johnson		Johnson		41-009		
Description of real property improvements:			Estimated starting date (month, day, year)			
6900 Sq. Ft Building Expansion			03/01/2008			
, , ,			Estimated completion		pletion date (month, day, year)	
				09/01/20	08	
SECTION 3	EMPLOYEES AND	SALARIES				
	S AND SALARIES		AS ESTIMATE	ED ON SB-1	ACTUAL	
Current number of employees	·		43		68	
Salaries			1,649,129.0 43	<u>)U</u>	2,658,732.00	
Number of employees retained					43	
Salaries			1,649,129.00 7		1,649,129.00 25	
Number of additional employees Salaries			189,280.00		1,009,603	
SECTION 4	COST AND VA	ILIES	109,200.00		1/009/003	
COST AND VALUES			IMPROVEMEN	ITS		
AS ESTIMATED ON SB-1	COST			ASSESSE	D VALUE	
Values before project		· · · · · · · · · · · · · · · · · · ·		35,900.00		
Plus: Values of proposed project	319,000	319,000.00 300,000.00		00,000.00		
Less: Values of any property being replaced						
Net values upon completion of project	319,000.00			985,900.00		
ACTUAL	COST		ASSESSED VALUE			
Values before project			692,800.00			
Plus: Values of proposed project	417,261.00		319,600.00			
Less: Values of any property being replaced						
Net values upon completion of project	417,26					
	IVERTED AND OTHER BENEFIT	S PROMISED BY	THE TAXPAYE	R		
WASTE CONVERTED A	ND OTHER BENEFITS		AS ESTIMATE	D ON SB-1	ACTUAL	
Amount of solid waste converted						
Amount of hazardous waste converted						
Other benefits:						
SECTION 6	TAXPAYER CERTIF					
I her	reby certify that the representation	s in this statement	are true.			
gnaftire of authorized representative				Date signed (m	ignth, day, year)	
		Preside.	-		7/12	
· ·				1		

# **Personal Property Listing**

This page is intended to list and identify all machinery and equipment which is presently installed at 3070 RJ Parkway, Franklin, Indiana. This equipment is all new in nature and can be defined by I.C. 6-1.1-12.1-1(3) including but not limited to metal plating equipment.

## List of Equipment

- 1.) Galvabau automated plating line (multi-line)
- 2.) Galvabau automated plating line (single line)
- 3.) F1 Tiyoda-Serec Vacuum Vapor Degreaser
- 4.) Serec Dual-Chamber Vacuum Vapor Degreaser
- 5.) Nickel Rotary Plating Line
- 6.) ICP (Inter Coupled Plasma) Spectrometer
- 7.) Goema Closed-Loop Waste Treatment Plant
- 8.) Goema Dionized/Di-mineralized Water Treatment Plant
- 9.) Vanaire Air Ventilation System
- 10.) Two Fisher Fluorescent X-Ray Spectrometers
- 11.) Miscellaneous Laboratory, Quality Control and Operational Equipment
- 12.) Exhaust system
- 13.) Air compressors
- 14.) Air conditioner
- 15.) SBE Line ( Automated Gold Plating Line)
- 16.) Passivation Line
- 17.) Sludge Dryer
- 18.) Misc. Plating Equipment (Racks, Baskets, Barrels)
- 19.) Exhaust System
- 20.) ICP unit/Service agreement
- 21.) Floor Scrubber
- 22.) SBE Line Items
- 23.) Heat Treat Oven
- 24.) Passivation Line
- 25.) Electroless Plating Line
- 26.) Selective Gold Plating Line
- 27.) AA Machine
- 28.) Chiller
- 29.) Dryers
- 30.) Air Compressor
- 31.) En manual Line
- 32.) Degreaser
- 33.) Fork Lift
- 34.) Baskets
- 35.) Pumps
- 36.) Genie Boom
- 37.) Heaters for Plating Lines
- 38.) X-Ray Machine

- 39.) Copier
- 40.) Lab/Inventory Software
- 41.) Server
- 42.) Spin Dryers
- 43.) Sludge Dryer
- 44.) Scissor Lift
- 45.) Misc Plating Line Items Barrels, heaters, pumps
- 46.) SBE Plating Line Hypertronics
- 47.) ICP Unit
- 48.) X-Ray Computer
- 49.) Copier 2<sup>nd</sup> Office Area
- 50.) Ni & Ag Manual Line
- 51.) Micro Hardness Tester
- 52.) Passivation Line
- 53.) Mountaingate Steam Age Tester
- 54.) Computer (2)
- 55.) Oven
- 56.) Dryer
- 57.) Misc Plating Equip Barrels, heaters, pumps
- 58.) Degreaser
- 59.) NI & Ag Manual Line (Hoist, Crane, Track System, misc items)
- 60.) Computer (6)
- 61.) Air Compressor
- 62.) Misc Plating Line Items Barrels, heaters, pumps
- 63.) X-Ray Machine
- 64.) Accounting Software
- 65.) Conference Table

Items 1-12 were purchased and recorded in 2004. Items 13-18 purchased and recorded in 2005. Items 19-30 were purchased and recorded in 2006. Items 31 - 42 purchased and recorded in 2007. Items 43 and 44 were purchased in 2008. Items 45-49 were purchased in 2009. Items 50-57 were purchased in 2010. Items 58-65 were purchased in 2011.

Electro-Spec, Inc. 3070 RJ Parkway Franklin, IN 46131

Attachment to Form CF-1 (Compliance with Statement of Benefits) Expansion Investment Schedule by Quarter

Difference Between Acutal and Proposed Investment	(\$191,230)
	\$2,391,230**
Actual Amount of investment Added During the Year (By Quarter)	94,417 \$ 85,367 \$ 53,163 \$ 38,341
dded During r) 9/30/2011	\$ 53,163
rvestment A Quarte	85,367
al Amount of In	- 44
Actual,	69 69
Proposed Amount of Total Investment by 12/31/10 (Form SB-1)	\$2,200,000*
Actual Amount of Investment As of 03/01/2008	\$ 4,072,444
	Machinery & Equipment

Totals:

\* As amended by Resolution Number 2010-13. \*\* Sum of Prior Years' investment (\$950,487) and 2011 investment (\$271,288).

2,200,000

Electro-Spec, Inc. 3070 RJ Parkway Franklin, IN 46131

Attachment to Form CF-1 (Compliance with Statement of Benefits) Employees by Quarter

Difference Actual Total Between Actual Number of and Proposed Employees Number of as of 12/31/11 Employees	68 18
A Z m s	
12/31/2011	68
mber of By Quarter 9/30/2011	69
Actual Number of Employees (By Quarter 6/30/2011 9/30/2011	63
3/31/2011	09
Proposed Total Number of Employees by 12/31/2010 (Form SB-1)	20
Number of Employees As 03/01/2008	43