Salary Survey 2015

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Introduction

- This survey has been promoted by the Suzhou
 Working Group (SWG) of the China Italy Chamber of
 Commerce (CICC) with the patronage of the CICC
 itself
- Roberto Dona' (International Business School Suzhou) has conducted the data analysis
- The long term goal of this survey is to have a permanent observatory to support the decision making process of the Italian companies





Goals and Limitations

- The goals of the survey are several and among the others the most important are:
 - A. Analyze the cost of the labour, the HR related policies and their impact on the business of the Italian companies in China
 - B. Provide to the managers of the Italian companies a benchmarking tools to make effective decisions in term of HR
 - C. Identify the major HR trends and issues for the incoming months.
- The survey has three very clear limitations:
 - 1. The structure of the questionnaire is designed for small/medium size companies and to mainly collect data about the local workers.
 - 2. The categorization of the different job profiles is too small to really understand the trends in the people management policies
 - 3. The small number of respondents has not allowed a more sophisticated level of analysis





Methodology

- A questionnaire designed around the professional roles of a medium size company and basically divided in two parts: Compensation and HR Management.
- No specific theory on HR Management but implicitly the model is based on functional areas of a very traditional value chain
- Categorization of the professional roles which mix together seniority and job description.
- The questionnaire has been delivered and collected by the CICC which also provided the consolidation of all data in a unified, anonymized data set.
- The data set has been analyzed in an anonymous form to avoid the distribution to third party of sensitive data.
- The data analysis used very simple mathematical functions because of the purpose of the research which is to provide a tool for making decision and not a sophisticated analysis of past events and transactions.





The Annex Documents

- 1. The questionnaire
- 2. The analysis of compensation
- 3. The analysis of the HR policies





The Sample

Geographical Distribution	
Huzhou	1
Jiangsu	1
Jinshan	1
Shanghai Pu Dong	1
Suzhou Changshu	2
Suzhou SIP	11
Suzhou SND	4
Suzhou Wujiang	1
Suzhou Wuzhong	2

Legal Structure	
Holding	2
WOFE	22

Total Number of Empolyees	2,774
Average	116
Min	24
Max	394

Primary Industry	# of Companies	Employees
Automotive	2	160
Machinery/Industrial Equipment	12	1385
Medical supplies	3	522
Chemicals	1	100
Plastic/Metal Products	4	445
Other	2	162

Business Purpose	
Respondents	20
Production	14
Sales/Marketing	13
Trading	7
Sourcing/Procurement	10
Services	8
Production related engineering	11
R&D	4
Other	4





The Overall Results

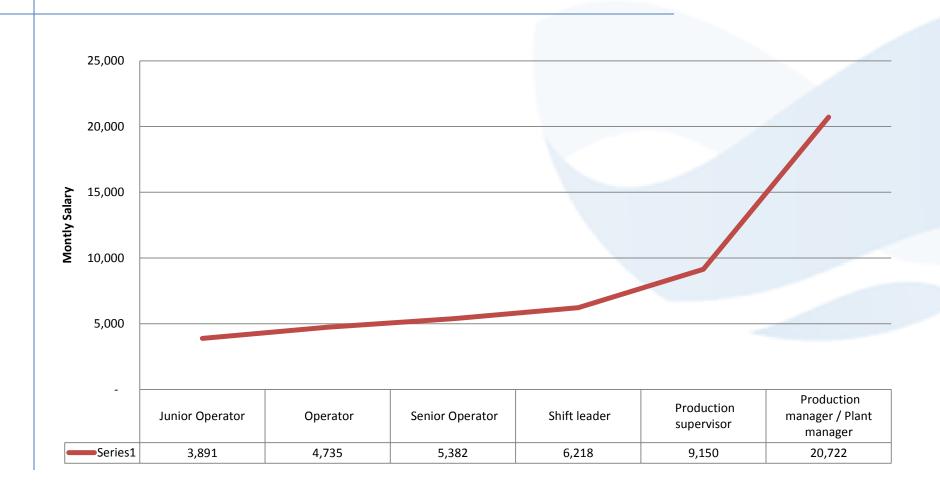
Area	Junior Operator	Change	Operator	Change	Senior Operator	Change
Production Blue Collar	3,891	7%	A 725	10%	5,382	7%
Driver	4,545	4%				

Area	Junior	Change	Specialist	Change	Manager	Change
Operations	6,218	8%	9,150	7%	20,722	6%
Admin	3,769	8%	6,167	7%	13,443	7%
Sales	6,028	6%	9,913	7%	27,144	6%
Purchasing	5,350	10%	7,269	7%	22,978	7%
Finance	4,646	8%	7,235	6%	22,196	9%
HR	3,630	7%	7,602	8%	19,060	9%
Engineering	5,572	8%	9,954	8%	19,584	6%
Logistics	4,620	12%	6,662	7%	16,959	4%
Project Management	4,719	8%	9,826	13%	16,270	8%
IT			6,395	9%	15,386	9%
Legal			10,000	6%	21,500	5%





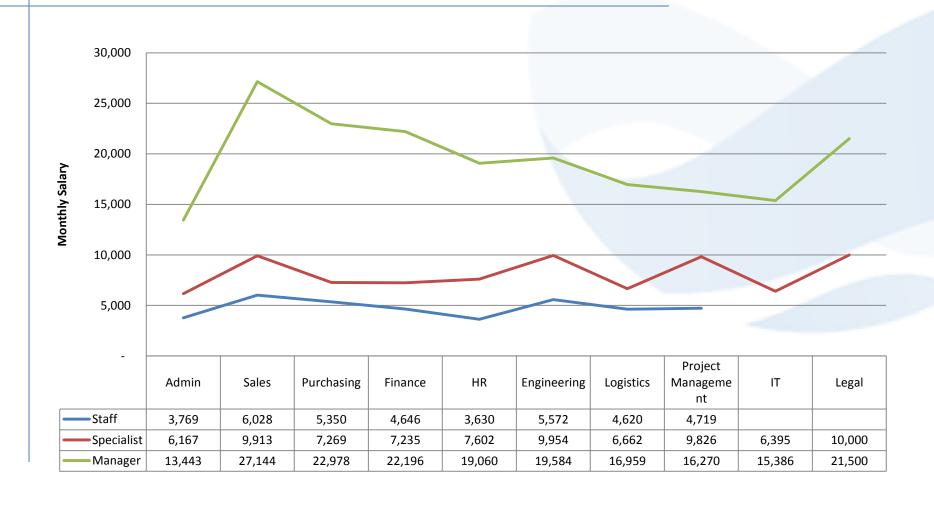
The Overall Results - Production







The Overall Results – White Collars







The Overall Results – The Gaps

Area	Specialist vs Junior	Change	Manager vs Specialist	Change
Operations	2,931	47%	11,572	126%
Admin	2,398	64%	7,276	118%
Sales	3,885	64%	17,231	174%
Purchasing	1,919	36%	15,709	216%
Finance	2,589	56%	14,961	207%
HR	3,972	109%	11,458	151%
Engineering	4,382	79%	9,630	97%
Logistics	2,042	44%	10,297	155%
Project Management	5,107	108%	6,444	66%
IT			8,991	141%
Legal			11,500	115%





The Overall Results – Link to Schools

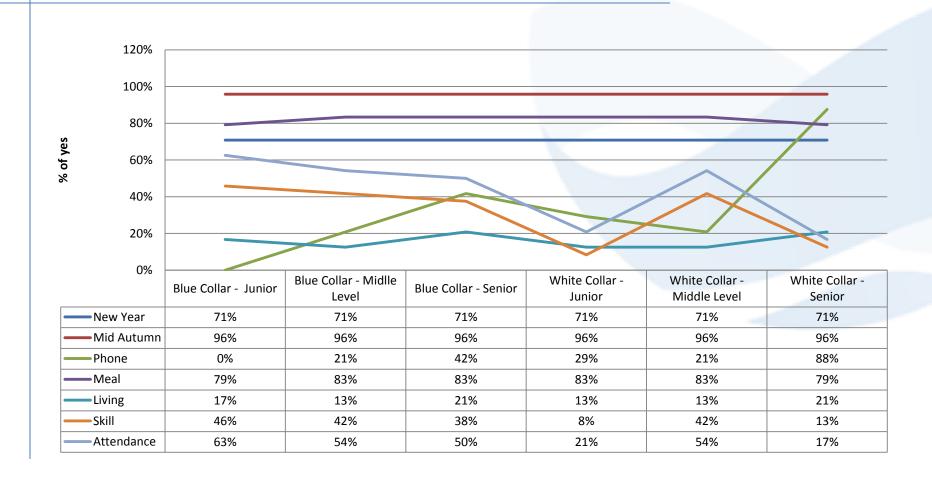
	Bachelor Level	Change	ange Graduate or Master level	
University	4,806	4%	10,286	3%

	Foreigner	Change	Chinese	Change
Intern	4,600	3%	1,680	2%





Type of Allowances Paid







Compared Evaluation

Blue collar workers high average low Not Answered 17% 8% 62%

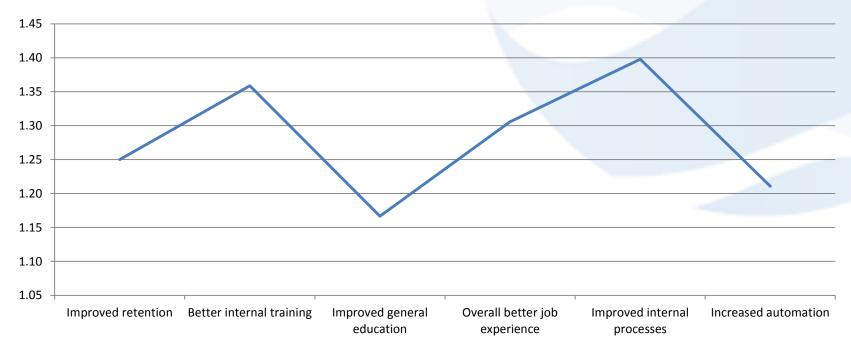
White collar workers high average low Not Answered 17% 8% 54%





Productivity

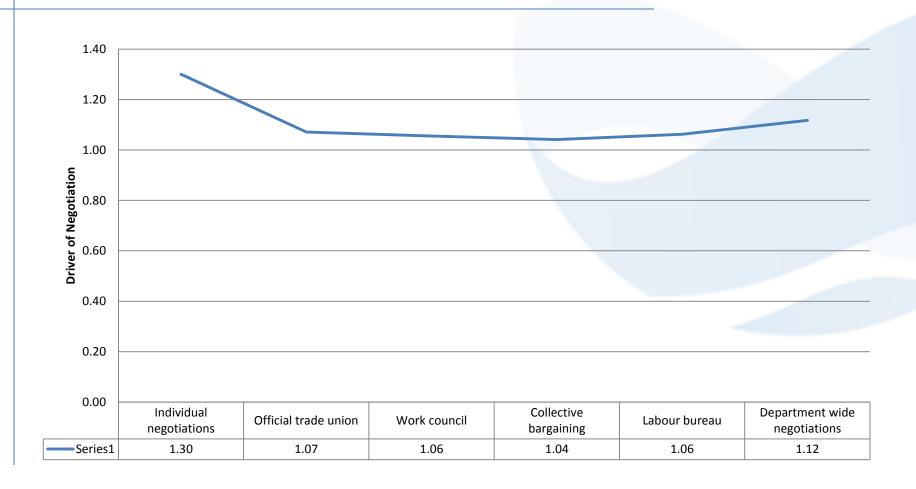
Evaluation of productivity increase 1.00
What about the future? 1.17
% of labour cost on total costs 18%







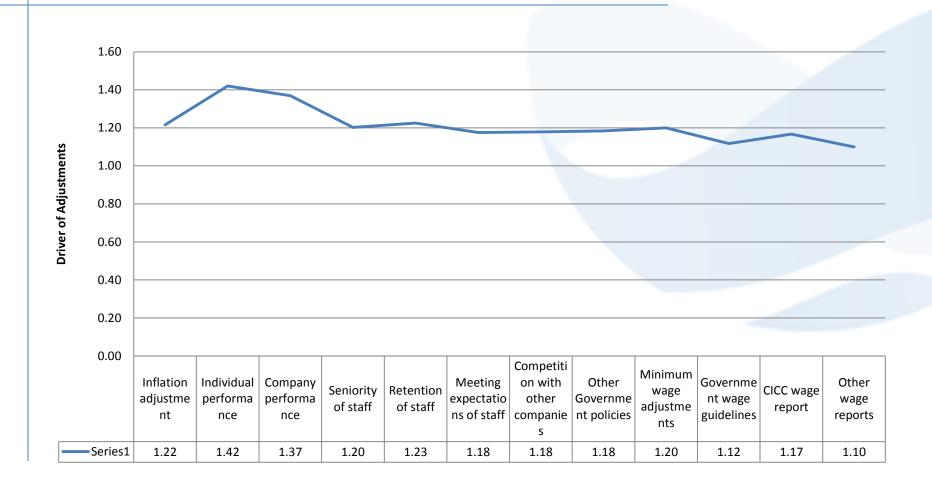
Influencing Factors on Negotiation







Influencing Factors on Adjustments

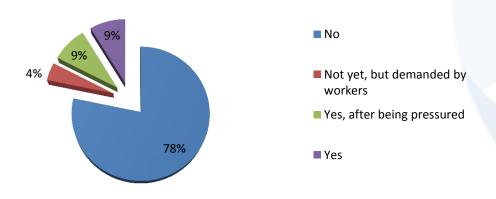


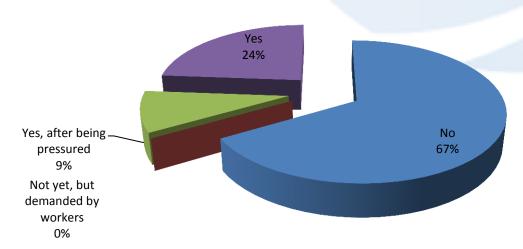




Work Council and Union

Work Council





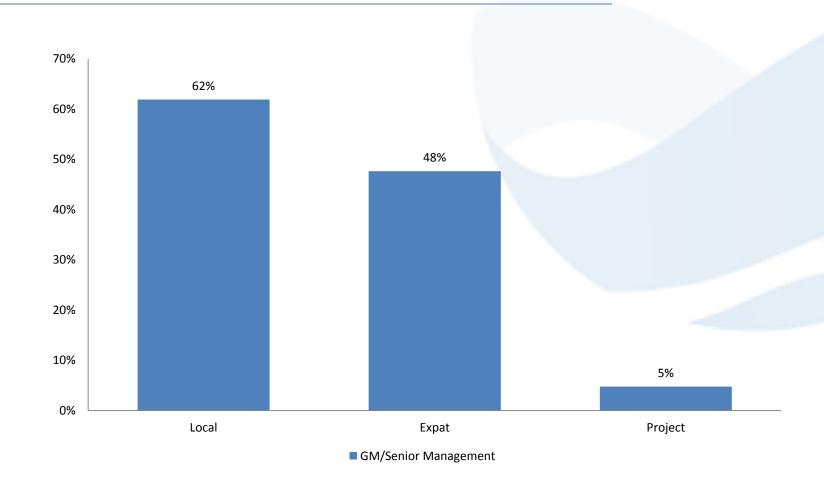
Union







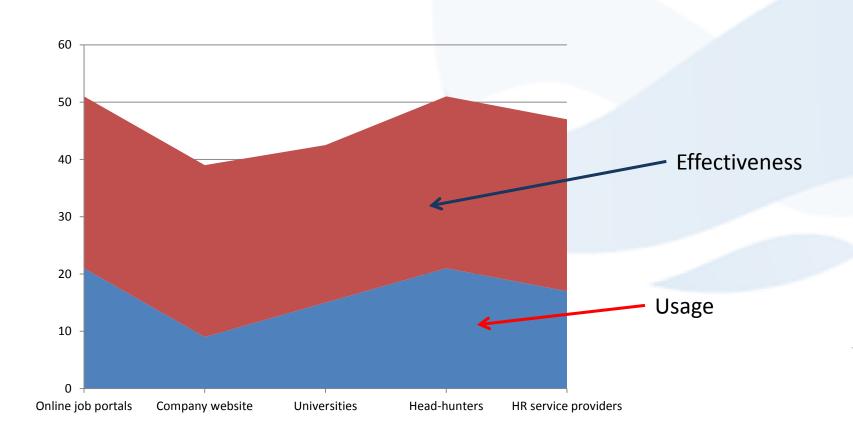
Type of Contract for Foreigners







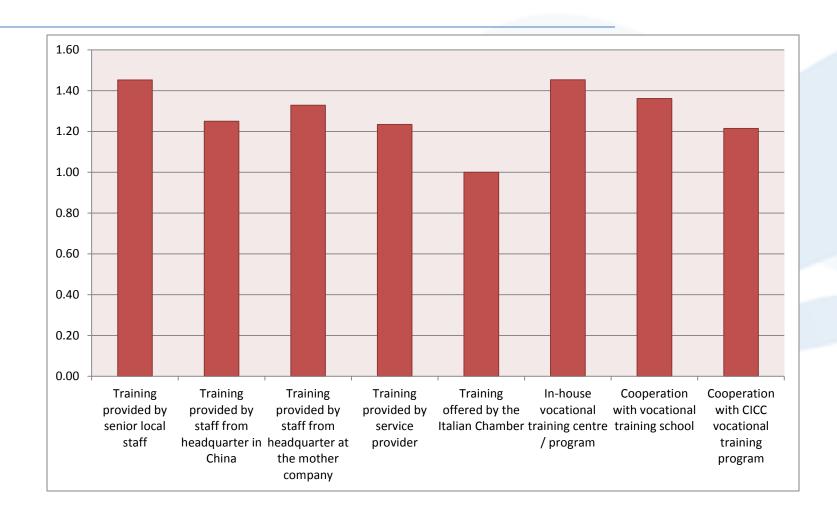
Recruiting







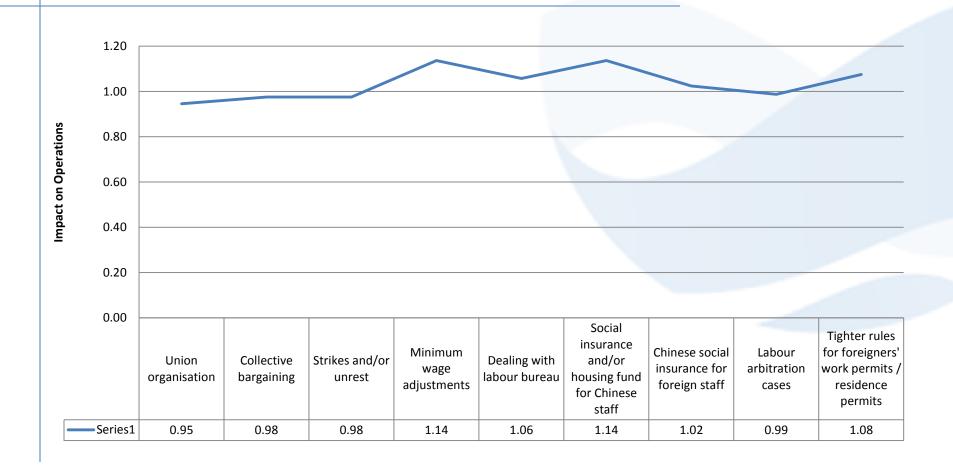
Training







Impact on Operations







Future HR Issues

