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Survey on Inflation and Growth Expectations

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This publication contains the main findings of the survey on inflation and growth expectations conducted by the Bank of Italy in collaboration with the newspaper Il Sole 24 Ore. The data were collected in June 2015 exclusively for the purpose of economic analysis and have been handled and processed in aggregate form, in full compliance with Italy's law on the treatment of personal information.

The survey report has been prepared by Tatiana Cesaroni and Antonio Maria Conti.

We would like to thank all the companies that agreed to take part.

SURVEY ON INFLATION AND GROWTH EXPECTATIONS

1. Introduction

The interviews for the Banca d'Italia-Il Sole 24 Ore quarterly survey on inflation and growth expectations were carried out between 1 and 19 June 2015. A total of 1,003 firms with 50 or more employees took part, of which 387 operate in industry excluding construction, 417 in services and 199 in construction (Table A1).

The firms were asked to provide forecasts on macroeconomic matters – such as developments in the inflation rate and the general state of the productive economy in Italy and, for the first time since the survey began, the effects of the recent monetary policy measures implemented by the ECB – and on issues regarding their own business. In some cases, the forward-looking opinions are accompanied by backward-looking assessments.

The main findings of the survey are summarized below. Appendices A, B and C contain the methodological notes, the statistical tables and the questionnaire.

2. The main findings for firms in services and in industry excluding construction

Inflation expectations in Italy and change in firms' selling prices

In June firms raised their consumer inflation expectations for the next six months up slightly, to 0.3 per cent from 0.2 per cent in the March survey, while expectations one and two years ahead were stable at 0.5 and 0.8 per cent, respectively. By contrast, forecasts for the next three to five years were revised down slightly, to 1.0 per cent from 1.2 per cent in the previous survey (Table 1 and Figure 1).

Firms reported that they had lowered their selling prices by 0.2 per cent compared to one year earlier (they were unchanged in March; Table 2); list prices fell both in industry excluding construction and, to a lesser extent, in services. Selling prices are expected to increase moderately in both sectors over the next twelve months: overall, firms expect an upward adjustment of 0.7 per cent, barely higher than that envisaged in the March survey (0.6 per cent).

For the first time since March 2012 the firms surveyed viewed demand as a factor giving a positive, albeit limited, boost to future selling prices. Upward pressures stemming from changes in commodity prices and labour costs were confirmed, while the pricing policies of competitors are still the main inhibiting factor (Table 3).

Assessment of the general economic situation

Firms' assessments of Italy's general economic situation continued to be positive, though slightly less so following the marked improvement reported in the previous survey: the balance between judgments of improvement and deterioration was equal to 15.8 percentage points (from 18.6 percentage points in March and -23.1 percentage points last December; Table 4); the proportion of firms reiterating their view that Italy's situation is stable increased, from two thirds to just under three quarters of the survey sample. The average probability assigned to an improvement of the economic situation in the next three months also remained basically stable at positive levels (Table 5).

Demand

The balance between firms reporting an increase in demand for their products in the last quarter compared with those reporting a decrease rose significantly (to 11.5 per cent, against 1.0 per cent in the previous survey; Table 6). This reflected both the increase in the number of firms recording an improvement and the decrease in those recording a deterioration. Trends were particularly

favourable for firms in industry excluding construction and those operating in Italy's South and Islands. Short-term expectations remained in positive territory, with a balance between positive and negative opinions that was slightly lower than in March (down to 17.3 from 21.2 per cent). There was also an increase in the number of firms expecting the situation to remain substantially unchanged (Table 7).

Firms' opinions on foreign demand for their products, both current and over the next three months, were also positive and reportedly improving (Tables 8 and 9), though not as markedly as in the previous survey.

Assessment of business conditions

Firms' expectations concerning the economic conditions in which they will be operating over the next three months continued to be cautiously optimistic, although the bulk of responses indicated expectations of stability (78.9 per cent compared with 71.6 in March; Table 10 and Figure 6). The balance between firms expecting an improvement and those expecting a deterioration, which turned positive in the March survey, remained substantially stable (at 5.4 percentage points from 4.9 percentage points): the increase recorded in the assessments of firms in services offset the fall in manufacturing. Economic activity is expected to benefit from the positive contribution of variations in demand and prices, and in the euro-dollar exchange rate, both factors reported to be improving, though only marginally; the brake represented by uncertainty stemming from economic and political factors appears to be basically unchanged from March (Table 11).

The share of firms reporting a decrease in their 'normal' level of activity in the last two years has gone up from 37.6 to 39.5 per cent, although this is still well below the figures reported for December 2014 (Table 17); by contrast, 26.0 per cent reported an increase in activity while about 27 per cent reported no change.

Investment conditions

Firms' assessments of investment conditions remained favourable, albeit slightly less so than in the previous quarter: the balance between responses indicating an improvement and those indicating a deterioration fell to 8.7 per cent from 14.5 per cent, though these figures are still among the highest reported since 2006 (Table 13 and Figure 7); there were broadly similar trends in manufacturing and services.

The balance between firms expecting an increase in nominal investment expenditure in the first half of 2015 compared to the second half of 2014 and those expecting a decrease is over 11 per cent (up from the 5.5 per cent reported in the previous survey). The improvement mainly reflected trends in the manufacturing sector and among medium to large companies (with over 200 employees); almost 60 per cent of firms expected nominal investment expenditure to remain unchanged compared to the second half of 2014 (Table 14).

For 2015 as a whole the balance between firms forecasting an increase in investment and those expecting a decrease has narrowed to 14.1 per cent (from 16.4 per cent in the last survey), mainly reflecting a marked downward adjustment of investment plans in the service sector; just under half of respondent firms expect total investment expenditure to remain unchanged compared with 2014 (against 45.4 per cent in the previous survey; Table 15).

Some 43.9 per cent of respondent firms declared that they have overcome the most difficult phase of the downturn, down from 47.1 per cent in March (Table 21); the percentage of firms predicting a substantial improvement in their output in the coming months remained stable at 46.4 per cent.

Liquidity and access to credit

Access to credit continued to ease, in line with the trend under way since December 2012. In the last quarter the balance between the share of firms reporting easier access to credit compared with the previous quarter and those indicating greater difficulty was positive for the second time since the question was included in the survey in September 2008, increasing to 7.8 percentage points (from 4.7 points; Table 18). More specifically, 14.4 per cent of firms report an easing in access to credit, compared with 12.3 per cent in March, while 6.6 per cent report a tightening, compared with 7.6 per cent in the previous quarter. The improvement was more marked in manufacturing and was reported all over Italy including, for the first time, firms in the South and Islands. The most recent monetary policy measures adopted by the ECB also seem to have helped bring about more favourable funding conditions and large firms in particular reported a positive impact. Overall, 37.0 per cent of firms identified in easier access to credit their key driving factor, while for 40.6 per cent of firms the key driver was an improvement in confidence (Table 16).

Firms' expectations concerning their liquidity position in the short term also improved slightly: the share of those expecting it to be inadequate in the next quarter remained stable at 15.6 per cent, while those considering it more than adequate rose from 21.6 to 22.2 per cent (Table 19).

Employment

Expectations for employment in the short term improved slightly. The share of firms estimating an increase in staff numbers in the next three months rose to 19.1 per cent, up from 18.2 per cent in December; those expecting a decline also increased, from 14.4 to 14.9 per cent (Table 20), while roughly two thirds of firms expect the situation to remain basically unchanged.

3. Construction firms

In June the moderate optimism of construction firms concerning the general economic outlook, as reported in the previous quarter, strengthened further: the balance between judgments of an improvement and a deterioration remained positive at 2.1 per cent, (down from 3.0 per cent in March; compared with -34.9 per cent in December, Table 4). The probability assigned to an improvement in the scenario in the next three months was also largely unchanged at 12.8 per cent, having almost doubled in the previous survey (Table 5).

Assessments of demand for reporting firms' own services were slightly less favourable on average than in the previous quarter, and the balance between firms reporting an improvement and those reporting a deterioration narrowed to 2.2 per cent, from 3.4 in March (Table 6). The balance of answers on the short-term outlook for demand remained positive but was virtually halved, falling from 17.5 to 9.4 percentage points (Table 7).

The respondent firms' assessments of the economic conditions in which they are operating remained stable following the improvement reported in the March survey. The balance on assessments for the next three months stood at -2.0 per cent, as in the previous survey (Table 10). Apart from the uncertainty attributable to economic and political factors, other – though more minor - obstacles could include oil price developments and the euro-dollar exchange rate. Positive stimuli to the economy appear to be coming mainly from increased demand for firms' services (both new and pre-existing orders) and from an improvement in the terms of access to credit.

Expectations three years ahead remained positive, though less so compared to the previous survey. The balance between firms expecting an improvement and those expecting a deterioration fell from 60.0 to 49.1 percentage points, as against 36.3 percentage points in December (Table 12), mainly because of a decrease in the share of firms expecting an improvement.

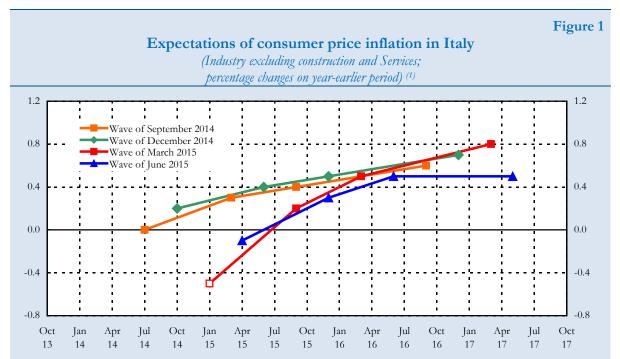
The percentage of firms reporting a decrease in their 'normal' level of activity in the last two years was 59.4 per cent, higher than that reported in the March survey. Conversely, the percentage of firms reporting an increase was lower, down from 15.8 to 11.7 per cent (Table 17).

Construction firms' views on investment conditions mirror those of firms in manufacturing and services: in the last quarter the balance between firms expecting an improvement and those expecting a deterioration remained positive at 2.1 percentage points (from 7.3; Table 13). The balance between the percentage of firms predicting an increase in their nominal expenditure on fixed investment in the first six months of 2015 compared with the second half of 2014 turned positive (2.7 per cent, from -4.5 per cent in March; Table 14). For 2015 as a whole compared with 2014 the balance was -1.2 per cent (from -8.0), reflecting above all the improvement for firms mainly involved in residential construction (Table 15).

The share of construction firms reporting that in the previous months they had overcome the most difficult phase of the downturn was stable at 35.8 per cent (Table 21), while those expecting a 'substantial increase' in output in the upcoming months fell to 44.0 per cent, having risen sharply in March, to 48.4 per cent from 29.2 in December.

Expectations for employment over the next few months are more pessimistic than in the last survey: the negative balance between expectations of an improvement and a deterioration has widened to -24.3 per cent, from -14.1 in March (Table 20).

Firms' views on the conditions of access to credit improved: the balance went from -4.7 to -1.7 per cent, also as a result of the impact of the recent monetary policy measures adopted by the ECB: among those construction firms significantly affected, more than half stated that the factor having the largest impact was the easing of funding conditions (Table 17).



(1) The first point in each curve is the latest definitive inflation data available at the time of the survey, which is given to the interviewees in the questionnaire as a point of reference for expressing their expectations; the second point is the average of the interviewees' forecasts for the next six months; the third point is the average of the interviewees' forecasts for the next twelve months; the fourth point is the average of the interviewees' forecasts for the next twenty-four months.

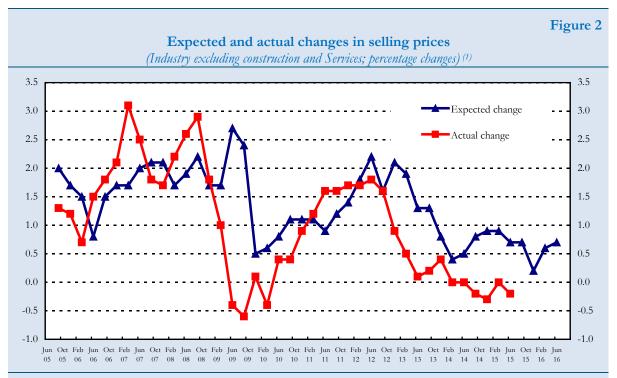
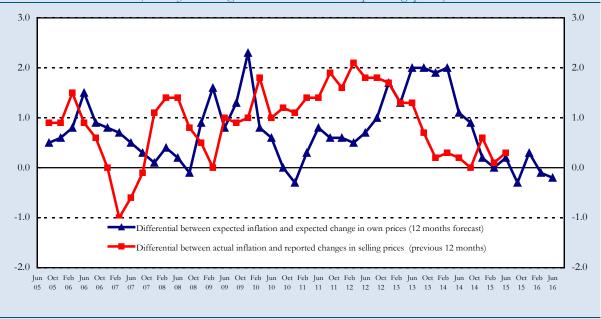


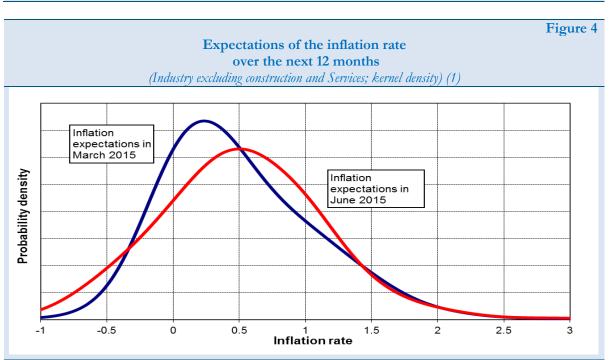


Figure 3

(Industry excluding construction and Services; percentage points) (1)



(1) Winsorized estimates: values outside the range between the 5th and the 95th percentiles are set at the threshold values of those percentiles.



(1) The estimates are obtained using a Gaussian kernel density with a bandwith equal to 0.2. The red line indicates the forecast made in September 2014. The blue line indicates the forecast made in September 2014.

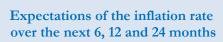
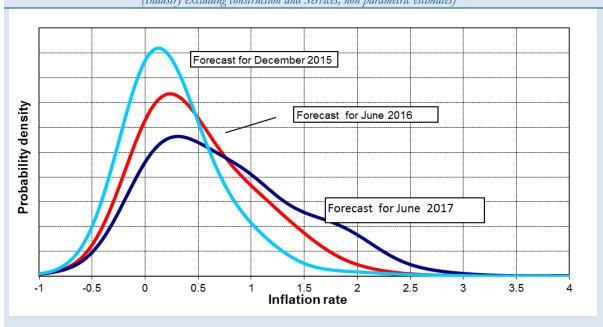
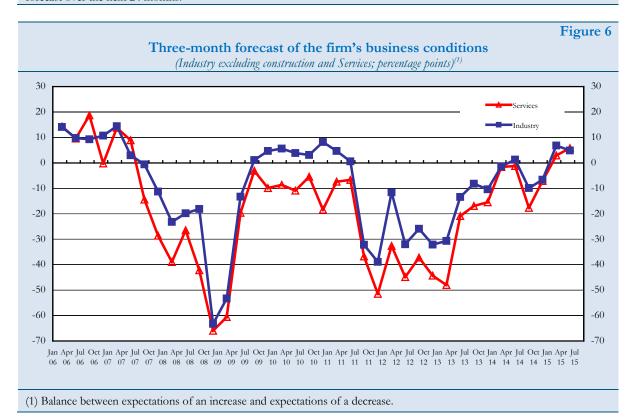


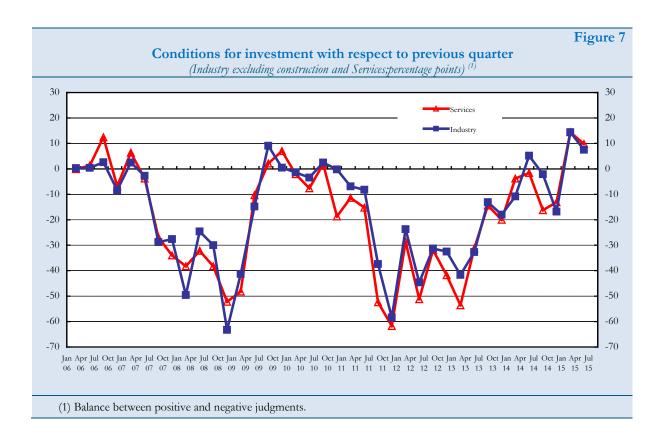
Figure 5

(Industry excluding construction and Services, non parametric estimates) (1)



(1) The estimates are obtained using a Gaussian kernel density with a bandwith equal to 0.2. The light blue line indicates the forecast over the next 6 months. The red line indicates the forecast over the next 12 months. The dark blue line indicates the forecast over the next 24 months.





Appendix A:

Methodological notes

METHODOLOGICAL NOTES

A1. The sample

The Bank of Italy – Il Sole 24 Ore survey of inflation and growth expectations has been conducted since 1999, interviewing firms in industry excluding construction and in services with 50 or more workers. Starting in the first quarter of 2013, the survey has been extended to construction firms with at least 50 workers.

The sample for the second quarter of 2015 consisted of 1,003 firms: 387 firms in industry excluding construction, 417 service firms and 199 construction firms (Table A1).

The sample is stratified, with strata consisting of combinations of economic sector, size of firm (by number of workers) and geographical area. The need to ensure a large enough sample for every type of firm considered relevant means that, in some cases, the number of companies selected is disproportionate to the share of that category in the entire population of firms. This is in particular true of large companies (Table. A1).

Tab. A1 - Composition of sample and universe (units, percentages)

	Industry	excluding cons	struction	Construction		
	Sample size (a)	Company universe (1) (b)	Sample coverage rate (a/b) * 100	Sample size (c)	Company universe ⁽¹⁾ (d)	Sample coverage rate (c / d) * 100
Number of employees						
50-199	416	16,844	2.5	161	1,199	13.4
200-999	256	3,465	7.4	31	110	28.2
Over 999	132	528	25.0	7	7	100.0
Sector						
Industry	387	10,690	3.6	-	_	_
Services	417	10,147	4.1	-	_	_
Geographical area						
North-West	231	8,167	2.8	58	415	14.0
North-East	229	5,786	4.0	57	344	16.6
Centre	172	3,775	4.6	36	242	14.9
South and Islands	172	3,109	5.5	48	315	15.2
Total	804	20,837	3.9	199	1,316	15.1

⁽¹⁾ Istat (2010).

The estimates for inflation expectations for 6, 12 and 24 months ahead are calculated on a sub-sample of 551 industrial firms and service firms, and 135 construction firms. The rest of the sample was given a differently worded question on inflation expectations in order to assess the impact of the wording on the responses. In particular, these firms were asked to give their inflation expectations without being given the latest Istat data on inflation in Italy and the euro area. The results

obtained so far indicate that anchoring has the advantage of reducing uncertainty in expressing expectations (by broadening the knowledge base), thus reducing the standard error in the estimates of the average value, without causing any significant distortion in the estimate of expectations. Further research is being carried out.

A2. Data collection and estimates

The survey data are collected by a specialist firm which distributes the questionnaire to company managers who are best informed about the topics covered. The respondents usually compile the questionnaire online using a purpose-designed interface. A small number of the companies submit their answers by fax (Table A2).

The response rate is equal to 44.7 per cent for industry and 32.5 for construction (tab A2).

The collected data are subject to an initial quality check so that any mistakes (such as typing errors) can be intercepted and the existence of outliers and missing data (item non-response) can be assessed. Using the correlation between the indicators obtained, the missing data are imputed by means of stochastic regression models, the parameters for which are set after neutralizing the outliers where appropriate.

The aggregates are evaluated using a weighting coefficient for each sample unit which, at the level of the stratification variables, takes into account the ratio between the number of respondent companies and the number of companies in the reference universe. In the evaluation of the evolution of the variables attributed to the companies, the weighting also takes account of the size of the participating companies in terms of number of employees in order to provide more accurate indications of expected macroeconomic developments.

In order to verify the impact of outliers on the mean values for the main variables, the standard estimators are accompanied by robust estimators; specifically, values outside the range between the 5th and the 95th percentiles are set at the threshold values of those percentiles. The results are generally in line with those obtained from the total sample (Table A3).

Table A4 contains indicators of the standard errors of the main variables for the total sample.

Tab. A2 - Response rates and data collection via Internet

(units, percentages)

	Industry excluding and Sen	9	Construction		
	Companies contacted	Response rate (1)	Companies contacted	Response rate (1)	
Number of employees					
50-199	1,185	35.1	535	30.1	
200-999	411	62.3	57	54.4	
Over 999	201	65.7	21	33.3	
Sector					
Industry	912	42.4	_	_	
Services	885	47.1	_	_	
Geographical area					
North West	585	39.5	190	30.5	
North East	512	44.7	170	33.5	
Centre	327	52.6	122	29.5	
South and Islands	373	46.1	131	36.6	
Total	1,797	44.7	613	32.5	

⁽¹⁾ Percentage of companies contacted which participated in the survey.

Tab. A3 - Estimates of the main variables surveyed and non-response (percentages)

	Industry excluding construction and Services			Construction				
	Mean	Robust mean	Median	Non- response	Mean	Robust mean	Median	Non- response
Consumer price inflation in Italy in the next 6 months	0.3	0.3	0.1	0.0	0.2	0.2	0.0	0.0
Consumer price inflation in Italy in the next 12 months	0.5	0.5	0.4	0.0	0.4	0.3	0.2	0.0
Consumer price inflation in Italy in the next 24 months	0.8	0.8	0.6	0.0	0.6	0.5	0.4	0.0
Change in own prices in the last 12 months	-0.3	-0.2	0.0	8.2	0.3	0.6	0.0	13.3
Change in own prices in the next 12 months	0.5	0.6	0.5	8.5	-1.0	-0.5	0.0	11.9

Tab. A4 -Standard errors

(percentage)

	Industry excluding construction and Services	Construction
Consumer price inflation in Italy in the next 6 months	0.03	0.04
Consumer price inflation in Italy in the next 12 months	0.03	0.05
Consumer price inflation in Italy in the next 24 months	0.04	0.06
Change in own prices in the last 12 months	0.36	1.74
Change in own prices in the last 12 months (robust)	0.35	1.68
Change in own prices in the next 12 months	0.22	0.48
Change in own prices in the next 12 months (robust)	0.11	0.35

Appendix B:

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Table 1

Consumer price inflation expectations in Italy

(percentage changes	on the preceding t	welve months)			
	Cor	nsumer price infla	ation expectation	S	
	after 6 months	after 12 months	after 24 months	between 3 and 5 years	
	Industry excluding construction and Services				
Number of employees					
50-199	0.3	0.5	0.7	1.0	
200-999	0.4	0.7	0.9	1.3	
Over 999	0.4	0.8	1.1	1.4	
Sector					
Industry	0.3	0.5	0.8	1.1	
Services	0.3	0.5	0.7	0.9	
Geographical area					
North West	0.4	0.5	0.8	1.1	
North East	0.2	0.5	0.8	1.1	
Centre	0.3	0.5	0.7	1.0	
South and Islands	0.2	0.4	0.5	0.8	
Total Industry and services	0.3	0.5	0.8	1.0	
Memorandum items:					
March 2015	0.2	0.5	0.8	1.2	
December 2014	0.4	0.5	0.7	0.9	
September 2014	0.3	0.4	0.6	0.8	
June 2014	0.7	0.9	1.0	1.2	
		Consti	ruction		
Fraction of revenue derived from residential building					
Less than one third	0.2	0.4	0.5	0.7	
More than one third	0.2	0.4	0.6	0.7	
Geographical area					
North	0.2	0.3	0.5	0.7	
Center and South -Islands	0.2	0.4	0.6	0.8	
Total construction	0.2	0.4	0.6	0.7	
Memorandum items:					
March 2015	0.2	0.4	0.7	0.9	
December 2014	0.3	0.4	0.7	0.9	
September 2014	0.3	0.4	0.6	0.8	
June 2014	0.7	0.8	0.9	1.0	

Change in companies' selling prices (percentages) (1)

	Rate of change	in own prices	
	in last 12 months	in next 12 months	
	Mean (robust) (2)	Mean (robust) (2)	
	Industry excluding construction and Services		
Number of employees			
50-199	0.0	0.8	
200-999	0.3	0.8	
Over 999	-0.6	0.6	
Sector			
Industry	-0.4	0.8	
Services	-0.1	0.5	
Geographical area			
North West	0.1	0.7	
North East	0.0	0.6	
Centre	-1.0	0.7	
South and Islands	0.0	0.6	
Total Industry and services	-0.2	0.7	
Memorandum items:			
March 2015	0.0	0.6	
December 2014	-0.3	0.2	
September 2014	-0.2	0.7	
June 2014	0.0	0.7	
	Constr	ruction	
Fraction of revenue derived from residential building			
Less than one third	0.9	-0.6	
More than one third	-1.1	0.2	
Geographical area			
North	-2.7	-1.2	
Centre and South-Islands	3.9	0.2	
Total construction	0.6	-0.5	
Memorandum items:			
March 2015	-0.1	0.7	
December 2014	-0.9	-0.1	
September 2014	-2.2	0.1	
June 2014	-1.6	0.5	

Companies' responses are weighted by the number of employees to account for the impact of size.
 Values outside the range between the 5th and the 95th percentiles have been set at the threshold values of those percentiles.

Table 3

Factors that will affect firms' selling prices

(average scores) (1)

	,	C1 :	C1 : 1.1	D.: 1: C
	Change in demand	Change in raw materials prices	Change in labour costs	Pricing policies of main competitors
	In	dustry excluding co	nstruction and Service	es
Number of employees				
50-199	0.0	0.6	0.5	-0.5
200-999	0.1	0.4	0.3	-0.5
Over 999	0.2	0.5	0.3	-0.7
Sector				
Industry	0.2	0.6	0.4	-0.3
Services	0.0	0.4	0.4	-0.8
Geographical area				
North-West	0.1	0.6	0.4	-0.5
North-East	-0.1	0.5	0.4	-0.8
Centre	0.3	0.4	0.3	-0.4
South and Islands	0.2	0.7	0.7	-0.6
Total Industry and services	0.1	0.5	0.4	-0.6
Memorandum items:				
March 2015	0.0	0.5	0.4	-0.6
December 2014	-0.3	0.3	0.4	-0.7
September 2014	-0.1	0.4	0.4	-0.5
June 2014	-0.1	0.5	0.5	-0.6
		Const	ruction	
Fraction of revenue derived				
from residential building				
Less than one third	0.1	0.4	0.4	-0.9
More than one third	0.3	1.0	0.9	-0.1
Geographical area				
North	-0.1	0.6	0.7	-0.9
Centre and South-Islands	0.4	0.4	0.3	-0.7
Total construction	0.1	0.5	0.5	-0.8
Memorandum items:				
March 2015	0.5	0.6	0.8	-0.6
December 2014	-0.3	0.2	0.4	-0.8
September 2014	0.4	0.8	0.4	-0.7
June 2014	0.2	0.8	0.6	-0.8

⁽¹⁾ I Companies' opinions regarding the direction and magnitude of the impact of each factor on future selling prices (large/average/small decrease or increase) were scored on a scale of -3 to 3. A neutral position was assigned a score of 0. Companies' responses are weighted by the number of employees to account for the impact of size.

Table 4

Assessment of the general state of the economy with respect to previous quarter (percentage)

	<u>u</u>	T	I	<u> </u>	
	Worse (a)	Unchanged	Better (b)	Total	Balance (b) – (a)
		Industry exclu	ding constructio	n and Services	
Number of employees					
50-199	6.6	73.4	20.0	100.0	13.4
200-999	4.9	64.7	30.4	100.0	25.5
Over 999	2.0	66.5	31.4	100.0	29.4
Sector					
Industry	4.7	72.0	23.4	100.0	18.7
Services	7.9	71.6	20.5	100.0	12.6
Geographical area					
North-West	4.7	71.6	23.6	100.0	18.9
North-East	3.8	75.1	21.1	100.0	17.3
Centre	9.6	73	17.4	100.0	7.8
South and Islands	10.6	64.5	24.8	100.0	14.2
Total industry and services	6.2	71.8	22.0	100.0	15.8
Memorandum items:					
March 2015	7.4	66.6	26.0	100.0	18.6
December 2014	27.8	67.5	4.7	100.0	-23.1
September 2014	33.0	62.7	4.3	100.0	-28.7
June 2014	16.3	67.9	15.8	100.0	-0.5
			Construction		
Fraction of revenue derived from residential building					
Less than one third	12.4	74.1	13.5	100.0	1.1
More than one third	8.0	79.8	12.2	100.0	4.2
	0.0	77.0	12.2	100.0	1.4
Geographical area					
North	12.2	73.6	14.1	100.0	1.9
Centre and South-Islands	9.6	78.6	11.8	100.0	2.2
Total construction	11.1	75.7	13.2	100.0	2.1
Memorandum items:					
March 2015	13.0	71.0	16.0	100.0	3.0
December 2014	37.2	60.6	2.3	100.0	-34.9
September 2014	40.2	57.4	2.3	100.0	-37.9
June 2014	25.9	62.2	11.8	100.0	-14.1

Table 5
Likelihood of an improvement in the general economic situation in the next three months

(percentages)

	W									
	Zero	1-25%	26-50%	51-75%	76-100%	Total	Mean (1)			
		Industry excluding construction and Services								
Number of employees										
50-199	30.0	49.9	11.1	7.5	1.4	100.0	16.7			
200-999	18.1	51.9	16.7	10.8	2.5	100.0	22.1			
Over 999	11.6	45.8	23.4	17.6	1.5	100.0	27.3			
Sector										
Industry	27.7	48.6	14.4	7.9	1.5	100.0	18.0			
Services	27.4	51.7	10.3	8.8	1.7	100.0	17.7			
Geographical area										
North West	20.2	51.3	16.9	11.0	0.5	100.0	20.5			
North East	28.7	50.1	10.2	7.5	3.4	100.0	18.2			
Centre	37.6	45.6	8.2	6.5	2.1	100.0	15.0			
South and Islands	32.5	52.7	9.5	5.1	0.3	100.0	13.9			
Exports' share of sales										
From Zero to 1/3	30.2	48.6	10.2	9.0	2.0	100.0	17.6			
Between 1/3/ and 2/3	23.3	56.7	13.5	5.5	1.0	100.0	16.9			
More than 2/3	23.6	46.9	19.1	9.8	0.7	100.0	20.2			
Total Industry and services	27.6	50.2	12.4	8.3	1.6	100.0	17.9			
Memorandum items:										
March 2015	25.0	52.3	12.9	8.5	1.3	100.0	18.2			
December 2014	43.7	42.6	9.6	3.6	0.6	100.0	11.9			
September 2014	43.6	42.6	10.1	3.0	0.7	100.0	11.9			
June 2014	32.2	47.5	12.8	6.4	1.2	100.0	16.1			
			(Constructio	n		•			
Fraction of revenue derived from residential building										
Less than one third	36.7	52.3	5.1	4.3	1.6	100.0	12.8			
More than one third	35.6	51.5	8.7	4.2	0.0	100.0	12.6			
Geographical area										
North	27.4	59.3	6.3	5.0	2.0	100.0	15.0			
Centre and South-Islands	48.8	42.2	5.7	3.3	0.0	100.0	9.7			
Total construction	36.4	52.1	6.1	4.3	1.1	100.0	12.8			
Memorandum items:										
March 2015	34.1	52.1	8.9	3.8	1.1	100.0	13.6			
December 2014	54.6	40.0	4.5	1.0	0.0	100.0	7.5			
September 2014	57.0	35.0	7.3	0.7	0.0	100.0	7.8			
June 2014	43.2	45.7	7.3	3.2	0.6	100.0	11.3			

⁽¹⁾ The average likelihood of an improvement is computed by assigning the central value to each interval.

Table 6
Trend in total demand for firm's product/work (1)
with respect to previous quarter

(percentages)

	Decreased (a)	Unchanged	Increased (b)	Total	Balance (b) – (a)
		Industry exclu	ding construction	on and Services	
Number of employees					
50-199	14.1	60.6	25.3	100.0	11.2
200-999	9.4	69.2	21.4	100.0	12.0
Over 999	11.8	56.7	31.5	100.0	19.7
Sector					
Industry	12.3	58.6	29.2	100.0	16.9
Services	14.3	65.4	20.2	100.0	5.9
Geographical area					
North West	14.7	60.0	25.3	100.0	10.6
North East	13.0	62.9	24.1	100.0	11.1
Centre	14.1	60.5	25.4	100.0	11.3
South and Islands	8.8	66.9	24.3	100.0	15.5
Exports' share of sales					
From Zero to 1/3	13.9	65.3	20.9	100.0	7.0
Between 1/3/ and 2/3	11.6	57.1	31.3	100.0	19.7
More than 2/3	13.3	55.9	30.8	100.0	17.5
Total Industry and services	13.3	61.9	24.8	100.0	11.5
Memorandum items:					
March 2015	19.5	60.0	20.5	100.0	1.0
December 2014	23.5	58.8	17.7	100.0	-5.8
September 2014	23.2	60.3	16.4	100.0	-6.8
June 2014	17.2	61.4	21.4	100.0	4.2
			Construction		
Fraction of revenue derived from residential building					
Less than one third	19.1	58.0	22.9	100.0	3.8
More than one third	7.7	86.2	6.1	100.0	-1.6
Geographical area					
North	17.8	62.0	20.2	100.0	2.4
Centre and South-Islands	13.4	71.3	15.3	100.0	1.9
Total construction	15.9	66.0	18.1	100.0	2.2
Memorandum items:					
March 2015	17.2	62.1	20.6	100.0	3.4
December 2014	26.7	59.6	13.7	100.0	-13.0
September 2014	25.4	63.5	11.1	100.0	-14.3
June 2014	23.8	59.6	16.6	100.0	-7.2

⁽¹⁾ For firms in industry excluding construction and services, products; for construction firms, works.

Table 7 Three-month forecast of total demand for the firm's products/works $^{(1)}$ (percentages)

	Diminuirà	Resterà	Aumenterà	Total	Balance			
	(a)	invariata	(b)	1 Otal	(b) - (a)			
	Industry excluding construction and Services							
Number of employees				ii and betvices				
50-199	9.3	65.2	25.5	100.0	16.2			
200-999	5.5	66.9	27.6	100.0	22.1			
Over 999	9.4	60.7	29.9	100.0	20.5			
Sector								
Industry	8.4	63.2	28.4	100.0	20.0			
Services	8.9	67.6	23.5	100.0	14.6			
Geographical area								
North West	8.4	66.6	25.0	100.0	16.6			
North East	8.3	66.5	25.1	100.0	16.8			
Centre	10.8	66.0	23.2	100.0	12.4			
South and Islands	7.5	58.9	33.6	100.0	26.1			
Exports' share of sales								
From Zero to 1/3	10.1	66.9	23.0	100.0	12.9			
Between 1/3/ and 2/3	6.6	58.4	35.0	100.0	28.4			
More than 2/3	6.0	69.2	24.8	100.0	18.8			
Total Industry and services	8.7	65.3	26.0	100.0	17.3			
Memorandum items:								
March 2015	9.1	60.6	30.3	100.0	21.2			
December 2014	16.8	64.4	18.9	100.0	2.1			
September 2014	14.2	66.1	19.7	100.0	5.5			
June 2014	10.3	63.1	26.6	100.0	16.3			
J			Construction					
Fraction of revenue derived from								
Less than one third	12.0	67.4	20.6	100.0	8.6			
More than one third	8.0	72.4	19.6	100.0	0.0 11.6			
	0.0	/ 2. T	15.0	100.0	11.0			
Geographical area								
North	10.0	63.7	26.3	100.0	16.3			
Centre and South-Islands	12.1	75.7	12.2	100.0	0.1			
Total construction	10.9	68.8	20.3	100.0	9.4			
Memorandum items:								
March 2015	9.8	62.9	27.3	100.0	17.5			
December 2014	15.1	66.9	18.0	100.0	2.9			
September 2014	14.8	66.3	18.9	100.0	4.1			
June 2014	13.0	61.3	25.7	100.0	12.7			

⁽¹⁾ For firms in industry excluding construction and services, products; for construction firms, works.

Table 8

Foreign demand for the firm's products with respect to previous quarter

(Industry excluding construction and Services; percentages) (1)

	Decreased (a)	Unchanged	Increased (b)	Total	Balance (b) – (a)
Number of employees					
50-199	12.5	57.8	29.7	100.0	17.2
200-999	6.0	59.1	34.9	100.0	28.9
Over 999	13.0	62.4	24.6	100.0	11.6
Sector					
Industry	12.9	53.9	33.2	100.0	20.3
Services	7.2	69.9	22.9	100.0	15.7
Geographical area					
North West	12.5	60.7	26.8	100.0	14.3
North East	7.5	61.5	31.0	100.0	23.5
Centre	16.0	50.4	33.5	100.0	17.5
South and Islands	9.4	49.2	41.4	100.0	32.0
Total Industry and services	11.4	58.1	30.5	100.0	19.1
Memorandum items:					
March 2015	13.1	56.8	30.0	100.0	16.9
December 2014	14.7	58.0	27.3	100.0	12.6
September 2014	12.9	60.7	26.4	100.0	13.5
June 2014	11.3	50.3	38.4	100.0	27.1

⁽¹⁾ For exporting firms only.

Table 9
Three-month forecast of the foreign demand for the firm's products
(Industry excluding construction and Services; percentages) (1)

	Decrease (a)	No change	Increase (b)	Total	Balance (b) – (a)
Number of employees					
50-199	7.5	62.5	30.0	100.0	22.5
200-999	2.2	56.4	41.4	100.0	39.2
Over 999	11.7	58.1	30.2	100.0	18.5
Sector					
Industry	8.2	58.7	33.1	100.0	24.9
Services	2.6	68.7	28.7	100.0	26.1
Geographical area					
North West	6.3	67.4	26.3	100.0	20.0
North East	5.0	53.0	42.0	100.0	37.0
Centre	10.4	63.8	25.8	100.0	15.4
South and Islands	7.0	53.3	39.8	100.0	32.8
Total Industry and services	6.7	61.4	31.9	100.0	25.2
Memorandum items:					
March 2015	6.0	51.0	43.1	100.0	37.1
December 2014	8.5	57.2	34.3	100.0	25.8
September 2014	9.4	61.7	28.9	100.0	19.5
June 2014	5.3	54.8	39.9	100.0	34.6

⁽¹⁾ For exporting firms only.

Table 10 Three-month forecast of the firm's business conditions (percentages)

	Deterioration (a)	No change	Improvement (b)	Total	Balance (b) – (a)
		Industry exclu	iding construction	n and Services	
Number of employees					
50-199	8.5	78.5	13.0	100.0	4.5
200-999	4.9	81.7	13.3	100.0	8.4
Over 999	4.3	74.5	21.2	100.0	16.9
Sector					
Industry	7.1	80.9	12.0	100.0	4.9
Services	8.7	76.8	14.5	100.0	5.8
Geographical area					
North West	7.4	80.7	11.9	100.0	4.5
North East	6.2	79.3	14.5	100.0	8.3
Centre	11.8	74.3	13.9	100.0	2.1
South and Islands	7.2	79.2	13.6	100.0	6.4
Total Industry and services	7.8	78.9	13.2	100.0	5.4
Memorandum items:					
March 2015	11.7	71.6	16.6	100.0	4.9
December 2014	15.5	75.8	8.7	100.0	-6.8
September 2014	20.8	71.9	7.2	100.0	-13.6
June 2014	11.9	76.0	12.1	100.0	0.2
			Construction		
Fraction of revenue derived from residential building					
Less than one third	14.5	73.9	11.6	100.0	-2.9
More than one third	5.9	87.9	6.2	100.0	0.3
Geographical area					
North	13.6	75.8	10.6	100.0	-3.0
Centre and South-Islands	10.0	80.6	9.4	100.0	-0.6
Total construction	12.1	77.8	10.1	100.0	-2.0
Memorandum items:					
March 2015	12.2	77.6	10.2	100.0	-2.0
December 2014	24.6	69.1	6.3	100.0	-18.3
September 2014	25.4	69.7	4.8	100.0	-20.6
June 2014	19.6	70.2	10.2	100.0	-9.4

Table 11 Factors which will affect the firm's business conditions

(average scores) (1)

			(average scor					
	Change in demand	Trend in new sites	Trend in existing sites	Change in selling prices	Change in credit conditions	Economic and political factors uncertainty	Exchange Rate dynamics	Oil Price
			Industry exc	luding constr	ruction and S	ervices		
Number of employees								
50-199	0.7			0.3	0.2	-0.6	0.2	0.0
200-999	0.6			0.1	0.4	-0.6	0.3	0.2
Over 999	0.7			0.1	0.3	-0.6	0.2	0.1
Sector								
Industry	0.7			0.3	0.2	-0.5	0.2	0.2
Services	0.6			0.3	0.3	-0.7	0.1	-0.1
Geographical area								
North West	0.7			0.4	0.3	-0.7	0.3	0.0
North East		•••		0.1	0.2	-0.8	0.1	0.1
Centre				0.1	0.1	-0.5	0.1	0.0
South and Islands	0.8			0.4	0.2	-0.4	0.3	0.1
Total Industry and services	0.7	•••	•••	0.3	0.2	-0.6	0.2	0.0
Memorandum items:								
March 2015	0.6			0.3	0.2	-0.6	0.3	
December 2014	0.4			0.1	0.0	-1.0		
September 2014	0.4			0.1	0.0			
June 2014	0.6	•••	• • •	0.2	0.0			•••
				Construct	tion			
Fraction of revenue derived from residential building								
Less than one third		1.2	0.9	0.0	0.1	-0.9	-0.1	-0.2
More than one third		1.3	0.9	0.4	0.5	-0.7	0.0	0.0
Geographical area								
North		1.2	0.9	0.0	0.1	-1.0	-0.1	-0.2
Centre and South-Islands		1.2	1.0	0.2	0.4	-0.7	-0.1	0.0
Total construction		1.2	0.9	0.1	0.2	-0.9	-0.1	-0.1
Memorandum items:								
March 2015		1.2	0.8	0.1	0.2	-0.9	0.2	
December 2014		1.0	0.6	-0.2	-0.2	-1.3		
September 2014		1.1	0.7	-0.2	-0.1			
June 2014		1.1	0.9	-0.1	0.0			

⁽¹⁾ Companies' opinions regarding the direction and magnitude of the expected impact of each factor on their own business conditions in the next three months (large/average/small decrease or increase) were scored on a scale of 📑 to 3. A neutral position was assigned a score of 0.

Table 12
Three-year forecast of the firm's business conditions
(percentages)

	Deterioration (a)	No change	Improvement (b)	Total	Balance (b) – (a)
		Industry exclu	uding construction	and Services	
Number of employees					
50-199	13.1	26.7	60.2	100.0	47.1
200-999	6.9	21.4	71.6	100.0	64.7
Over 999	4.2	19.9	76.0	100.0	71.8
Sector					
Industry	8.8	26.4	64.7	100.0	55.9
Services	15.1	24.7	60.2	100.0	45.1
Geographical area					
North West	9.6	24.5	65.9	100.0	56.3
North East	12.1	28.0	59.9	100.0	47.8
Centre	14.9	25.7	59.4	100.0	44.5
South and Islands	13.5	24.0	62.5	100.0	49.0
Total Industry and services	11.8	25.6	62.5	100.0	50.7
Memorandum items:					
March 2015	10.9	23.0	66.1	100.0	55.2
December 2014	16.3	25.7	58.0	100.0	41.7
September 2014	18.4	23.9	57.7	100.0	39.3
June 2014	12.4	23.6	64.0	100.0	51.6
			Construction		
Fraction of revenue derived from residential building					
Less than one third	11.2	29.5	59.3	100.0	48.1
More than one third	8.2	31.6	60.2	100.0	52.0
Geographical area					
North	10.5	28.6	60.9	100.0	50.4
Centre and South-Islands	10.3	32.1	57.7	100.0	47.4
Total construction	10.4	30.1	59.5	100.0	49.1
Memorandum items:					
March 2015	11.1	17.8	71.1	100.0	60.0
December 2014	17.8	28.0	54.1	100.0	36.3
September 2014	14.4	31.1	54.5	100.0	40.1
June 2014	13.7	23.4	62.8	100.0	49.1

Table 13 Assessment of conditions for investment with respect to previous quarter (percentages)

	Worse (a)	Unchanged	Better (b)	Total	Balance (b) – (a)
		Industry exclu	ding construction	on and Services	
Number of employees					
50-199	8.8	75.5	15.7	100.0	6.9
200-999	4.1	76.0	19.9	100.0	15.8
Over 999	2.1	76.0	21.9	100.0	19.8
Sector					
Industry	6.4	79.7	13.9	100.0	7.5
Services	9.5	71.2	19.3	100.0	9.8
Geographical area					
North West	7.2	77.1	15.8	100.0	8.6
North East	5.2	79.8	15.0	100.0	9.8
Centre	10.2	71	18.8	100.0	8.6
South and Islands	11.9	69.3	18.8	100.0	6.9
Total Industry and services	7.9	75.6	16.6	100.0	8.7
Memorandum items:					
March 2015	6.9	71.6	21.4	100.0	14.5
December 2014	21.9	71.3	6.9	100.0	-15.0
September 2014	19.8	69.4	10.9	100.0	-8.9
June 2014	11.0	76.1	12.9	100.0	1.9
			Construction		
Fraction of revenue derived from residential building					
Less than one third	14.9	71.6	13.6	100.0	-1.3
More than one third	6.0	75.1	18.9	100.0	12.9
Geographical area					
North	10.4	66.9	22.6	100.0	12.2
Centre and South-Islands	15.1	80.0	4.9	100.0	-10.2
Total construction	12.4	72.5	15.0	100.0	2.6
Memorandum items:					
March 2015	9.4	73.9	16.7	100.0	7.3
December 2014	27.9	67.2	5.0	100.0	-22.9
September 2014	24.7	68.4	6.9	100.0	-17.8
June 2014	19.1	70.4	10.5	100.0	-8.6

Table 14
Forecast changes on fixed investment between first half 2015 and second half of 2014

(percentages)

	Decrease (a)	No change	Increase (b)	Total	Balance (b) – (a)
		Industry excl	uding construction	n and Services	
Number of employees					
50-199	15.5	60.5	24.0	100.0	8.5
200-999	12.9	51.2	36.0	100.0	23.1
Over 999	17.1	54.0	29.0	100.0	11.9
Sector					
Industry	14.6	60.8	24.6	100.0	10.0
Services	15.7	56.7	27.6	100.0	11.9
Geographical area					
North West	17.3	54.5	28.2	100.0	10.9
North East	13.5	60.2	26.3	100.0	12.8
Centre	15.4	62.0	22.7	100.0	7.3
South and Islands	12.0	63.7	24.3	100.0	12.3
Total Industry and services	15.1	58.8	26.1	100.0	11.0
			Construction		
Fraction of revenue derived from residential building					
Less than one third	13.6	67.8	18.6	100.0	5.0
More than one third	14.4	74.6	11.0	100.0	-3.4
Geographical area					
North	13.2	69.1	17.6	100.0	4.4
Centre and South-Islands	14.6	70.6	14.8	100.0	0.2
Total construction	13.8	69.7	16.5	100.0	2.7

Forecast changes on fixed investment excluding investment in property between 2015 and 2014

Table 15

(percentages)

	Decrease (a)	No change	Increase (b)	Total	Balance (b) – (a)
		Industry exclu	iding constructio	n and Services	
Number of employees					
50-199	19.0	49.8	31.2	100.0	12.2
200-999	15.7	45.2	39.2	100.0	23.5
Over 999	19.7	44.3	36.0	100.0	16.3
Sector					
Industry	18.7	48.5	32.8	100.0	14.1
Services	18.3	49.3	32.4	100.0	14.1
Geographical area					
North West	17.0	48.8	34.2	100.0	17.2
North East	18.3	48.6	33.1	100.0	14.8
Centre	20.6	46.4	33.0	100.0	12.4
South and Islands	20.1	52.6	27.2	100.0	7.1
Total Industry and services	18.5	48.9	32.6	100.0	14.1
			Construction		
Fraction of revenue derived from residential building					
Da zero a un terzo	22.2	56.0	21.8	100.0	-0.4
Oltre un terzo	22.1	58.8	19.1	100.0	-3.0
Geographical area					
North	22.8	54.6	22.6	100.0	-0.2
Centre and South-Islands	21.3	59.8	18.9	100.0	-2.4
Total construction	22,2	56.8	21.0	100.0	-1.2

Impact of the recent monetary policy measures

Table 16

	Impact of recent monetary	I	ctors on which	h monetary po	olicy measure	s had an imp	act
	policy measures			Confidenc e climate	Other	I don't know	Total
		Indus	try excludin	g construction	on and Servi	ces	
Number of employees							
50-199	0.3	18.0	37.0	41.9	0.0	3.1	100.0
200-999	0.5	25.1	34.5	37.3	1.3	1.8	100.0
Over 999	0.7	13.8	48.7	35.1	2.4	0.0	100.0
Sector							
Industry	0.3	24.7	30.8	43.2	0.5	0.8	100.0
Services	0.3	13.9	43.1	38.1	0.2	4.7	100.0
Geographical area							
North West	0.4	20.3	27.9	50.5 0.3		1.0	100.0
North East	0.3	26.0	40.6	29.8	0.9	2.6	100.0
Centre	0.3	13.0	35.7	48.0	0.0	3.3	100.0
South and Islands	0.3	10.0	58.5	23.9	0.0	7.7	100.0
Total Industry and services	0.3	19.3	37.0	40.6	0.4	2.7	100.0
			С	onstruction			
Fraction of revenue derived from residential building							
Less than one third	0.3	3.0	58.0	32.8		6.2	100.0
More than one third	0.3	20.4	42.2	28.3		9.1	100.0
Geographical area							
North	0.3	1.9	51.8	42.3	•••	4.0	100.0
Centre and South-Islands	0.3	15	56.8	17.2		11.0	100.0
Total construction	0.3	7.4	53.9	31.7		7.0	100.0

⁽¹⁾ Companies' opinions regarding the direction and magnitude of the expected impact of each factor on their own business conditions in the next three months (large/average/small decrease or increase) were scored on a scale of \square to 3. A neutral position was assigned a score of 0

Table 17

Changes to the normal level of the economic activity in the last two years (percentages)

	No	Yes, an	Yes,	I don't	Total					
		increase	a decrease	know						
		Industry exclu	iding constructio	n and Services	ı					
Number of employees										
50-199	26.0	24.3	41.6	8.1	100.0					
200-999	30.1	34.0	30.0	5.9	100.0					
Over 999	30.1	26.5	35.9	7.5	100.0					
Sector										
Industry	27.6	30.2	36.0	6.2	100.0					
Services	26.0	21.4	43.3	9.3	100.0					
Geographical area										
North West	25.0	32.8	36.5	5.7	100.0					
North East	28.0	24.8	38.2	9.0	100.0					
Centre	28.5	17.4	49.3	4.7	100.0					
South and Islands	27.3	19.8	38.6	14.3	100.0					
Total Industry and services	26.8	26.0	39.5	7.7	100.0					
Memorandum items:										
March 2015	29.7	23.9	37.6	8.7	100.0					
December 2014	26.5	22.7	44.2	6.6	100.0					
September 2014	26.0	24.4	42.0	7.5	100.0					
	Construction									
Fraction of revenue derived from residential building										
Less than one third	23.3	14.4	57.5	4.8	100.0					
More than one third	20.8	4.4	64.3	10.4	100.0					
Geographical area										
North	22.8	11.1	60.2	5.9	100.0					
Centre and South-Islands	22.3	12.4	58.3	7.0	100.0					
Total construction	22.6	11.7	59.4	6.4	100.0					
Memorandum items:										
March 2015	24.2	15.8	54.7	5.3	100.0					
December 2014	21.3	14.2	54.9	9.6	100.0					
September 2014	19.9	15.6	58.1	6.5	100.0					

Assessment of credit conditions for firms with respect to previous quarter (percentages)

Table 18

	Deterioration (a)	No change	Improvement (b)	Total	Balance (b) – (a)
		Industry exclu	iding construction	n and Services	
Number of employees					
50-199	7.7	77.8	14.5	100.0	6.8
200-999	1.8	85.5	12.7	100.0	10.9
Over 999	2.7	76.8	20.5	100.0	17.8
Sector					
Industry	5.2	80.8	14.0	100.0	8.8
Services	8.1	77.2	14.8	100.0	6.7
Geographical area					
North West	3.0	82.5	14.5	100.0	11.5
North East	8.1	73.6	18.3	100.0	10.2
Centre	10.1	82.5	7.5	100.0	-2.6
South and Islands	9.0	75.9	15.2	100.0	6.2
Total Industry and services	6.6	79.0	14.4	100.0	7.8
Memorandum items:					
March 2015	7.6	80.1	12.3	100.0	4.7
December 2014	12.5	77.4	10.1	100.0	-2.4
September 2014	12.0	79.1	8.9	100.0	-3.1
June 2014	11.8	80.5	7.7	100.0	-4.1
			Construction		
Fraction of revenue derived from residential building					
Da zero a un terzo	14.3	71.2	14.5	100.0	0.2
Oltre un terzo	12.0	83.0	5.0	100.0	-7.0
Geographical area					
North	15.3	71.6	13.2	100.0	-2.1
Centre and South-Islands	11.4	78.6	10.0	100.0	-1.4
l'otal construction	13.6	74.5	11.9	100.0	-1.7
Memorandum items:					
March 2015	17.0	70.6	12.3	100.0	-4.7
December 2014	25.8	69.4	4.8	100.0	-21.0
September 2014	24.2	70.9	4.9	100.0	-19.3
June 2014	26.5	69.2	4.3	100.0	-22.2

Table 19
Overall liquidity position in the next three months

(percentages)

	Insufficient	Sufficient	More than sufficient	Total
	Ind	ustry excluding cor	nstruction and Service	ces
Number of employees				
50-199 addetti	17.7	61.7	20.6	100.0
200-999 addetti	6.7	64.8	28.5	100.0
Oltre 999 addetti	7.5	61.2	31.3	100.0
Sector				
Industry	18.0	60.4	21.6	100.0
Services	13.2	64.0	22.8	100.0
Geographical area				
North West	6.4	66.8	26.8	100.0
North East	16.9	55.8	27.3	100.0
Centre	24.8	57.9	17.3	100.0
South and Islands	26.4	67.1	6.5	100.0
Total Industry and services	15.6	62.2	22.2	100.0
Memorandum items:				
March 2015	15.5	62.8	21.6	100.0
December 2014	19.9	61.6	18.5	100.0
September 2014	19.1	63.5	17.4	100.0
June 2014	17.8	62.5	19.7	100.0
		Constr	ruction	
Fraction of revenue derived from residential building				
Less than one third	32.6	59.7	7.7	100.0
More than one third	50.0	45.8	4.2	100.0
Geographical area				
North	35.2	53.6	11.1	100.0
Centre and South-Islands	40.4	58.9	0.7	100.0
Total construction	37.4	55.8	6.8	100.0
Memorandum items:				
March 2015	36.2	55.6	8.3	100.0
December 2014	41.5	53.8	4.8	100.0
September 2014	40.8	52.8	6.4	100.0
June 2014	41.8	54.5	3.7	100.0

Table 20

Three-month forecast of workforce

(percentages)

		(percentages)			
	Decrease (a)	No change	Increase (b)	Total	Balance (b) – (a)
		Industry exclu	ding construction	n and Services	
Number of employees					
50-199	14.7	66.7	18.5	100.0	3.8
200-999	14.9	63.8	21.2	100.0	6.3
Over 999	18.4	58.6	23.0	100.0	4.6
Sector					
Industry	13.4	69.0	17.6	100.0	4.2
Services	16.4	62.9	20.7	100.0	4.3
Geographical area					
North West	9.4	68.8	21.8	100.0	12.4
North East	18.3	65.6	16.1	100.0	-2.2
Centre	16.8	65.9	17.2	100.0	0.4
South and Islands	20.3	59.9	19.9	100.0	-0.4
Total Industry and services	14.9	66.0	19.1	100.0	4.2
Memorandum items:					
March 2015	14.4	67.4	18.2	100.0	3.8
December 2014	19.9	68.3	11.8	100.0	-8.1
September 2014	20.4	67.9	11.8	100.0	-8.6
June 2014	16.3	69.5	14.3	100.0	-2.0
			Construction		
Fraction of revenue derived from residential building					
Less than one third	28.0	66.8	5.2	100.0	-22.8
More than one third	28.4	71.6	0.0	100.0	-28.4
Geographical area				100.0	
North	30.8	64.7	4.5	100.0	-26.3
Centre and South-Islands	24.5	72.8	2.7	100.0	-21.8
Total construction	28.1	68.2	3.8	100.0	-24.3
Memorandum items:					
March 2015	26.4	61.3	12.3	100.0	-14.1
December 2014	28.5	63.4	8.2	100.0	-20.3
September 2014	29.1	60.3	10.5	100.0	-18.6
June 2014	27.1	64.1	8.7	100.0	-18.4

Table 21 Passing the worst stage of the economic situation and expectations for production rates

(percentages)

		(percentages)					
	of the eco	ssed the most nomic situation cond half of 2	n during the	The firm expects a solid improvement of its production/work rates in the coming months			
	No	Yes	Total	No	Yes	Total	
		Industry	excluding con	struction an	d Services		
Number of employees							
50-199	59.4	40.6	100.0	53.2	46.8	100.0	
200-999	42.6	57.4	100.0	56.0	44.0	100.0	
Over 999	39.6	60.4	100.0	51.8	48.2	100.0	
Sector							
Industry	56.3	43.7	100.0	54.0	46.0	100.0	
Services	55.9	44.1	100.0	53.3	46.7	100.0	
Geographical area							
North West	50.9	49.1	100.0	53.6	46.4	100.0	
North East	60.9	39.1	100.0	56.8	43.2	100.0	
Centre	62.0	38.0	100.0	56.0	44.0	100.0	
South and Islands	53.4	46.6	100.0	44.9	55.1	100.0	
Exports' share of sales							
From zero to 1/3	57.0	43.0	100.0	56.4	43.6	100.0	
Between 1/3/ and 2/3	58.1	41.9	100.0	48.8	51.2	100.0	
More than 2/3	50.0	50.0	100.0	50.0	50.0	100.0	
Total Industry and services	56.1	43.9	100.0	53.6	46.4	100.0	
			Constru	uction			
Fraction of revenue derived from residential building							
Less than one third	62.3	37.7	100.0	53.0	47.0	100.0	
More than one third	69.0	31.0	100.0	63.8	36.2	100.0	
Geographical area							
North	64.1	35.9	100.0	64.3	35.7	100.0	
Centre and South-Islands	64.3	35.7	100.0	44.6	55.4	100.0	
Total construction	64.2	35.8	100.0	56.0	44.0	100.0	

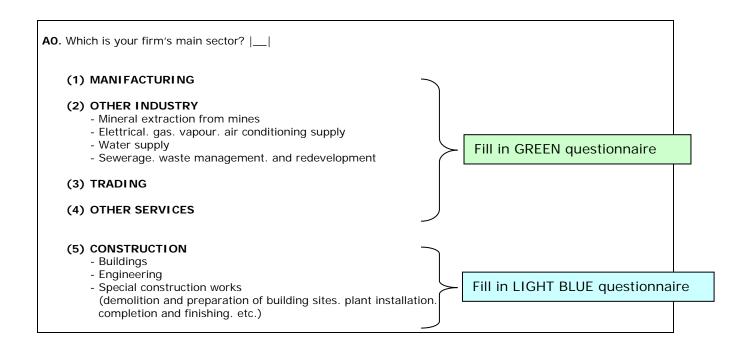
Appendix C:

The questionnaire

IL SOLE 24 ORE – BANCA D'ITALIA SURVEY ON INFLATION AND GROWTH EXPECTATIONS

JUNE 2015

Company Name



INDUSTRY EXCLUDING CONSTRUCTION AND SERVICES

Instructions: For percentage changes, indicate the sign in the first box on the left (+: for increases; -: for decreases).

	MATION											
A1. Number of employees:												
A2. Share of sales revenues co	ming fror	m exports	s:									
(1= more than 2/3; 2= Between	en 1/3 and	d 2/3; 3=	= Up to	1/3 a	and more	than zero; 4	4=Zero)					
SECTION B - GENERAL ECONOM	/IIC SITUA	TION OF T	THE COU	NTRY								
					ecember 015?	in Ju		in Ju 2017		Jun	erage b e 2018 a ne 2020	and
B1a. (about 2/3 of the sample consumer price inflation. meas month change in the HARMONIZE PRICES was -0.1 per cent in Ital the euro area. What do you thi	ured by the street of the stre	he 12- F CONSUM per cent	t in	_	, %		_ , %		. , <u>.</u> %		,	%
B1b. (about 1/3 of the sample) What do you think consumer price inflation in Italy. measured by the 12-month change in the HARMONIZED INDEX OF CONSUMER PRICES. will be B2. Compared with 3 months ago. do you consider Italy					, %			_			_ _ ,	
												rse
B3. What do you think is the p ☐ Zero ☐ 1-25 per cent ☐ 2	_								<u>ne next</u>	3 months	<u>s?</u>	
SECTION C – Your FIRM's Bus	•			er ce	nt 🜙 /6-	99 per cent	100 pe	er cent				
How do you think business con				will b)A:							
C1. in the next 3 months?						☐ Worse [Much w	orse				
C2. in the next 3 years?												
For each of the above forecasts imagine there are 100 points available; distribute them among the possible forecasts according to the probability assigned to each one. How do you think business conditions for your company will be:												
		Better			The same			Worse			Total	
C3. in the next 3 months										1	0	0
C4. in the next 3 years										1	0	0
	th what ir	Please indicate whether and with what intensity the following FACTORS will affect your firm's business in the next 3 months.										
Factors affecting your firm's business				wing	FACTORS	will affect	t your firr	n's busi	ness <u>in</u>	the next	3 111011	ths.
Factors affecting your firm's business <u>In the next 3 months</u>			the follo		Effe	ect on busin	ess		Int	ensity (if	not nil)	
			the follo	Ne	Effe gative	ect on busin Nil	ess Positive	Lo	Int	ensity (if Average	not nil)	High
In the next 3 C5. Changes in demand			the follo	Ne	Effe gative 1	Nil 2	Positive 3	1 Lo	Int	ensity (if Average 2	not nil)	<i>High</i> 3
In the next 3	<u>months</u>		the follo	Ne	######################################	Nil 2 2	Positive 3 3	1 1	Int	Average 2 2	not nil)	High 3 3
C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST C C7.Bis UNCERTAINTY DUE TO ECON	months OF CREDIT	usiness		Ne	### Effe	Nil 2 2 2	Positive 3 3 3	1 1 1 1	Int	2 2 2	not nil)	High 3 3 3
C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF	months OF CREDIT	usiness		Ne	######################################	Nil 2 2	Positive 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Int	Average 2 2	not nil)	High 3 3
In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST C C7.Bis UNCERTAINTY DUE TO ECON FACTORS C7.Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS	months OF CREDIT NOMIC AND S	usiness POLITICAL	-	Ne	Effect	ect on busing Nil 2 2 2 2 2 2 2	Positive 3 3 3 3 3 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Int	ensity (if Average 2 2 2 2 2 2 2	not nil)	High 3 3 3 3
C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF C7.Bis UNCERTAINTY DUE TO ECON FACTORS C7.Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month ag	DF CREDIT NOMIC AND S S	usiness POLITICAL u think co	- ondition	Ne S for	### Effect 1	Nil 2	Positive 3 3 3 3 3 3 The section of the secti	1 1 1 1 1 1 1 1 1 1 The	Int	ensity (if Average 2 2 2 2 2 3 Worse	not nil)	High 3 3 3 3 3 3
In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST C C7.Bis UNCERTAINTY DUE TO ECON FACTORS C7.Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS	months OF CREDIT NOMIC AND S S Qo. do you uidity situ	POLITICAL 1 think co	ondition	Ne N	### Effect	Nil 2	Positive 3 3 3 3 3 3 The section of the secti	1 1 1 1 1 1 1 1 1 1 The	Int	ensity (if Average 2 2 2 2 2 3 Worse	not nil)	High 3 3 3 3 3 3
C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF C7.Bis UNCERTAINTY DUE TO ECON FACTORS C7.Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month ag C9. What do you think your liq	months OF CREDIT NOMIC AND S S Qo. do you uidity situ fficient	POLITICAL u think columns the state of the	ondition Il be <u>in t</u> han suff	Ne Ne Store	Effect gative 1 1 1 1 1 1 investme ext 3 mon t	Nil 2 2 2 2 1 2 1 2 1 3 4 5 5 5 5 5 5 5 5 5	Positive 3 3 3 3 3 3 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 The ed change	Int	ensity (if Average 2 2 2 2 2 3 Worse	not nil)	High 3 3 3 3 3 3
In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF C7.Bis UNCERTAINTY DUE TO ECON FACTORS C7.Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month acc C9. What do you think your liq credit? ☐ Insufficient ☐ Sui	months OF CREDIT NOMIC AND S S go. do you uidity situ fficient nths ago.	POLITICAL u think counting the total think to the total think t	ondition Il be <u>in t</u> han suffi otal den	Ne S for the notice th	Effect	Nil 2	Positive 3	1 1 1 1 1 1 The ed chang	Intow	Average 2 2 2 2 2 2 2 2 2 ged	not nil) ns of ac	High 3 3 3 3 3 3
In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST C C7.Bis UNCERTAINTY DUE TO ECON FACTORS C7.Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month as C9. What do you think your liq credit? Insufficient Sui C10. Compared with three mon	months OF CREDIT NOMIC AND S S Qo. do you uidity situ fficient nths ago.	political think co lation wil More the is the to ur produce	ondition Il be <u>in t</u> han suff otal den	s for the no ficien nand in th	gative 1 _ 1 _ 1 _ 1 _ 1 _ 1 _ tinvestme ext 3 more t for your p	Nil 2 2 2 2 2 nt are?	Positive 3 3 3 3 3 Better he expected Increase	1 1 1 1 1 1 The ed chang	Int DW same (Unchar mange (ensity (if Average 2 2 2 2 2 2 2 3 Worse conditio	ns of acount of	High 3 3 3 3 3 3 ccess to
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In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF C7. Bis UNCERTAINTY DUE TO ECON FACTORS C7. Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month ac C9. What do you think your liq credit? ☐ Insufficient ☐ Sui C10. Compared with three mon C11. How will the total demail (Answer to questions C12-O C14) C12. Compared with three mon C13. How will the foreign der	months OF CREDIT NOMIC AND S S GO. do you uidity situ fficient nths ago. nd for you 113 only nths ago. mand for you	usiness POLITICAL u think contains will More the second of the second	ondition Il be in than suff otal den ots vary nare of oreign co	s for the nand in th sales	gative 1 _ 1 _ 1 _ 1 _ 1 _ investme ext 3 more t for your p e next 3 revenue and for you the next	Nil 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ that are? when the companion of the companio	Positive 3	Lc 1 1 1 1 1 The ed chang igher No ch orts is p	Intow	Average 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 1 Decrea	ns of accoverse go	High 3 3 3 3 3 3 ccess to
In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF THE CONTROL OF THE EXCHANGE RATE DYNAMICS C7. Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month and C9. What do you think your liqued the compared with three montrol of the compared with the compared with three montrol of the compared	months OF CREDIT NOMIC AND S S Qo. do you uidity situ fficient Inths ago. c13 only mand for you	u think contact the total attention will attent to the total attention to the total attenti	ondition If be in than suffer than suffer the conditions of the co	Ne N	gative 1 _ 1 _ 1 _ 1 _ 1 _ 1 _ 1 _ investme ext 3 mor t for your p e next 3 r s revenue and for you the next for your of	Pect on busing Nil 2 2 2 2 2 that are? when the second of t	Positive 3	Lc 1 1 1 1 1 1 The ed change igher No chorts is puigher se No eer Ur	Int DW	Average 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 3 Worse condition aged	ns of accoverse go	High 3 3 3 3 3 3 ccess to
In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF CT. BIS UNCERTAINTY DUE TO ECONFACTORS C7.Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month ag C9. What do you think your liq credit? ☐ Insufficient ☐ Sufficient ☐ Sufficie	months OF CREDIT NOMIC AND So Go. do you uidity situ fficient nths ago. nd for you 113 only nths ago. mand for nths ago. firm pass	u think contact the state of th	ondition Il be in than suffertal denotes vary are of the decision of the decis	s for the no in the sales demand in those ficult	gative 1 _ 1 _ 1 _ 1 _ 1 _ 1 _ 1 _ investme ext 3 more t for your p e next 3 r s revenue and for you the next for your c stage of 1	Pect on busing Nil 2 _ 2 _ 2 _ 2 _ 2 _ that are? when the economic of the economic of the surface of the surf	Positive 3	Lc 1 1 1 1 1 1 The ed chang igher No chorts is p	Into ow	Average 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 3 Worse condition aged	ns of accoverse go	High 3 3 3 3 3 3 ccess to
In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF ACTORS C7. Bis UNCERTAINTY DUE TO ECONFACTORS C7. Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month acc C9. What do you think your lique credit? ☐ Insufficient ☐ Sufficient	months OF CREDIT NOMIC AND S GO. do you uidity situ fficient nths ago. rand for you can and for you that ago. mand for you that ago. firm pass rovement	u think contact the state of your production are creduction seed the number of your productions are creductions are creductions.	ondition Il be in than suff otal den ots vary nare of ducts var it condi most dif product	s for the no in the sales demand in those ficult	gative 1 _ 1 _ 1 _ 1 _ 1 _ 1 _ 1 _ investme ext 3 more t for your p e next 3 r s revenue and for you the next for your c stage of 1	Pect on busing Nil 2 _ 2 _ 2 _ 2 _ 2 _ that are? when the economic of the economic of the surface of the surf	Positive 3	Lc 1 1 1 1 1 1 The ed chang igher No chorts is p	Into ow	Average 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 3 Worse condition aged	ns of accoverse go	High 3 3 3 3 3 3 ccess to
In the next 3 C5. Changes in demand C6. Changes in YOUR PRICES C7. AVAILABILITY and the COST OF CT. BIS UNCERTAINTY DUE TO ECONFACTORS C7.Ter EXCHANGE RATE DYNAMICS C7. Quarter OIL PRICE DYNAMICS C8. Compared with 3 month ag C9. What do you think your liq credit? ☐ Insufficient ☐ Sufficient ☐ Sufficie	months OF CREDIT NOMIC AND SS GO. do you uidity situ fficient nths ago. nd for you 13 only nths ago. mand for you ths ago. firm pass rovement R FIRM'S S	political think contains the tour produce if the sh is the four produce are cred seed the near of your	ondition Il be in than sufficts vary hare of creign condition it condition most diff products PRICES	Ne N	gative 1 _ 1 _ 1 _ 1 _ 1 _ 1 _ investme ext 3 more t for your p e next 3 r s revenue and for you the next for your of stage of t vork rates	nil 2 2 2 2 2 2 that are? this given the roducts months? months? months? months? company the economing in the com	Positive 3	Lc 1 1 1 1 1 1 The ed chang igher No chorts is p	Into ow	Average 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 2 _ 3 Worse condition aged	ns of accoverse go	High 3 3 3 3 3 3 ccess to

Factors affecting your firm's prices	Effect of	n firm's sellin	g prices	Intensity (if not nil)			
in the next 12 months	Downward	Neutral	Upward	Low	Average	High	
D3. TOTAL DEMAND	1	2	3	1	2	3	
D4. RAW MATERIALS PRICES	1	2	3	1	2	3	
D5. LABOUR COSTS	1	2	3	1	2	3	
D6. PRICING POLICIES of your firm's main competitors	1	2	3	1	2	3	
SECTION E – WORKFORCE							
F4 V C (C				Lower	Unchanged	Higher	

SECTION F – INVESTMENT

E1. Your firm's TOTAL NUMBER of employees in the next 3 months will be:

F1. What do you expect will be the nominal expenditure on (tangible and intangible) fixed investment in 2015 compared with that in 2014? ☐Much higher ☐A little higher ☐About the same ☐A little lower ☐Much lower

1|_

2|_

3|_

F2. And what do you expect will be the nominal expenditure in the second half of 2015 compared with that in the first half of 2015: □Much higher □A little higher □About the same □A little lower □Much lower

NOTE: The responses "much higher" and "much lower" also apply when. in the two periods compared. investments are zero.

CONSTRUCTION

Instructions: For percentage changes. indicate the sign in the first box on the left (+ :for increases; —: for decreases).

SEZIONE A – GENERAL INFORM	IATION					•		·						
A1 . Number of employees:	l													
A2. Share of sales revenues co	ming fro	m expor	ts:											
(1= more than 2/3; 2= Betwee	en 1/3 ar	nd 2/3; 3	B= Up to	1/	3 and n	nore th	an zero; 4	1=Zero)						
SECTION B - GENERAL ECONON	/IIC SITU	ATION OF	THE COU	JNTI	RY									
				i	in Decer 20151			June 16?		in June 2017?		on average betwee June 2018 and June 2020 ?		and
B1a. (about 2/3 of the samp consumer price inflation. measumenth change in the HARMONIZE PRICES was -0.1 per cent in Ital the euro area. What do you thi	ured by to some the source of	the 12- OF CONSU O per cer	nt in		_ _			1 1	. , %			_	, %	
think consumer price inflation i	CONSUMER PRICES. will be					_ %		, %		_ , %			_	, %
B2. Compared with 3 months ago. do you consider Italy's general economic situation is? Better The same Worse B3. What do you think is the probability of an improvement in Italy's general economic situation in the next 3 months? Zero 1-25 per cent 26-50 per cent 51-75 per cent 76-99 per cent 100 per cent														
SECTION C - Your FIRM'S BUS	INESS CO	NDITION	IS											
How do you think business con	ditions <u>f</u>	or your c	ompany	wi	II be:									
C1. in the next 3 months?	Much b	etter \square	Better		The sa	ame 🗆	Worse [☐ Much v	vorse					
C2. in the next 3 years? M	uch bett	er 🗖 B	etter \square	JT	he sam	e 🗖 w	orse 🗖 i	Much wor	se					
For each of the above forecasts imagine there are 100 points available; distribute them among the possible forecasts according to the probability assigned to each one. How do you think business conditions for your company will be:														
		Better			Т	he sam	ie		Worse				Total	
C3. in the next 3 months												1 0		0
C4. in the next 3 years												1	0	0
Please indicate whether and wi	th what i	intensity	the follo	owi	ng FAC	TORS v	/ill affect	your fir	m's bu	siness <u>ir</u>	ı th	ne next	3 mor	nths.
Factors affecting your		usiness	;		Effect on business Intensity (if not ni						ot nil)			
In the next 3	months				Negative	9	Nil	Positive		Low	1	Average		High
C5. changes in demandC6. changes in YOUR PRICES					1 1		2 <u></u> 2 <u></u>	3		1 <u></u> 1 <u></u>		2 2		3 <u> </u>
C7. AVAILABILITY and the COST C	OF CREDIT				1		2	3		1		2		3
C7.Bis Uncertainty due to econ factors	IOMIC AND	POLITICA	AL		1		2	3		1		2		3
C7.Ter EXCHANGE RATE DYNAMICS	5				1		2	3		1		2		3
C7. Quarter OIL PRICE DYNAMICS	5				1		2	3		1		2		3
C8. Compared with 3 month ag	<u>go</u> . do yo	u think	condition	ns f	or inves	stment	are ?	☐ Better	r 🗖 Th	e same		Worse		
C9 . What do you think your liq credit? ☐ Insufficient ☐ Suf						month	<u>s</u> . given t	he expect	ted cha	nge in the	e co	onditior	ns of a	ccess to
C10. Compared with three mor	nths ago	. is the t	otal der	mar	nd for y	our pro	ducts 1	? 🗖	Higher	Uncha	ang	jed 🗖 L	ower	
C11. How will the total deman	nd for yo	ur produ	ıcts vary	/ <u>in</u>	the nex	kt 3 mc	nths?	Increase	☐ No	change [<u></u>	Decreas	se	
(Answer to questions C12-C	13 only	if the s	hare of	sa	les rev	enues	coming	from exp	orts is	positive	∋. O	otherw	ise go	o to
C12. Compared with three mor	nths ago	. is the f	oreign o	den	nand fo	r your ı	oroducts .	?	Higher	☐ Unch	anç	ged 🗖	Lower	
C13. How will the foreign der														
C14. Compared with three mor														? П No
Yes	ro) (0 100 -	+ of		+1	- haracile	otes!	the === '	na	 .					
C16 Do you expert a solid impl				uor	1/WORK I	ates in	ine comi	ng month	is? 🔲 [vo 🗀 Ye	?S			
SECTION D - CHANGES IN YOU	R FIRM'S	SELLING	PRICES											

D1. In the last 12 months. What has been the average cr		. %						
22. For the next 12 months. what do you expect will be the average change in your firm's prices?								
Please indicate direction and intensity of the following FACTORS as they will affect your firm's selling prices in the next 12 months:								
Factors affecting your firm's prices	Effect on firm's selling prices			Intensity (if not nil)				
in the next 12 months	Downward	Neutral	Upward	Low	Average	High		
D3. TOTAL DEMAND	1	2	3	1	2	3		
D4. RAW MATERIALS PRICES	1	2	3	1	2	3		
D5. LABOUR COSTS	1	2	3	1	2	3		
D6. PRICING POLICIES of your firm's main competitors	1	2	3	1	2	3		
SECTION E – WORKFORCE								
F4 Vous finals TOTAL NUMBER of smaller see in the mout 2	Lower	Unchanged	Higher					
1. Your firm's TOTAL NUMBER of employees in the next 3 months will be: 1 2					3			

SECTION F- INVESTMENT

- F1. What do you expect will be the nominal expenditure on (tangible and intangible) fixed investment in 2015 compared with that in 2014? ☐Much higher ☐A little higher ☐About the same ☐A little lower ☐Much lower
- **F2**. And what do you expect will be the nominal expenditure in the second half of 2015 compared with that in the first half of 2015: □Much higher □A little higher □About the same □A little lower □Much lower

NOTE: The responses "much higher" and "much lower" also apply when. in the two periods compared. investments are zero.

GENERAL INFORMATION

- I Unless indicated otherwise. figures have been computed by the Bank of Italy.
- II Symbols and Conventions:
 - the phenomenon in question does not occur;
 - the phenomenon occurs but its value is not known;
 - .. the value is known but is nil or less than half the final digit shown.

Figures in parentheses in roman type () are provisional. those in parentheses in italics () are estimated.

- III The tables are identified both by a number and by an alphanumeric code that defines the content of the table in the database in the electronic archive in which information to be released to the public is held. A similar code identifies the different aggregates shown in each table.
- IV The methodological notes in the last part of the Supplement are identified by electronic codes that refer to the tables and, within each table, to the individual aggregates. Notes that refer to a single observation are also identified by the date of that observation.

SUPPLEMENTS TO THE STATISTICAL BULLETIN

Money and Banking (monthly)

The Financial Market (monthly)

The Public Finances. borrowing requirement and debt (monthly)

Balance of Payments and International Investment Position (monthly)

Financial Accounts (quarterly)

Payment System (half yearly)

Public Finance Statistics in the European Union (half yearly)

Local Government Debt (half yearly)

Household Wealth in Italy (annual)

Sample Surveys (irregular)

Methodological Notes (irregular)

 $All\ the\ supplements\ are\ available\ on\ the\ Bank\ of\ Italy\ 's\ site\ (www.bancaditalia.it).$

Requests for clarifications concerning data contained in this publication can be sent by e-mail to statistiche@bancaditalia.it

