

How the work of women has changed – Female entrepreneurs

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Introduction

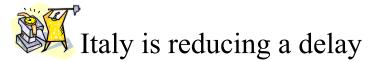
- the paper investigates female entrepreneurship in Italy
- exploring different dimensions of everyday life
- and it is aimed to offer new perspectives to social policies that can remove gender-related barriers

1

Integrated data sources

- Industries and Services Census, 1997
- Labour Force Survey, 2000
- Multipurpose survey on everyday life, latest years





growing female participation 33.5% in 1993 1993-1995 low increase due to economic crisis
1996-2000 female labour: important element for the extension of occupational base
1993-2000 total people employed grew by 596,000 people fall of 99,000 males increase of 695,000 females
structural delay in female participation still very significant 1999: -16 points less than France and Germany - 4 points less than Spain



The Nineties: services dragging female-run companies

• independent female workers are more or less the same

but

- strong reductions in agriculture and trade
- limited decrease in industry
- important development in services
 - ** services have cancelled out the loss of employment in other sectors



Female entrepreneurs and self-employed women

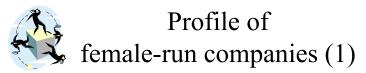


- self-employed women represent the most consistent stock of autonomous employment
- they run a company, shop, workshop, ..., participating with personal manual work
- manual work differentiates self-employed from entrepreneurs

A push towards entrepreneurial activities

From 1993 to 2000

- entrepreneurs increased from 50,000 to 108,000
- self-employed women decreased from 905,000 to 803,000
- this happened in all sectors
- trend towards entrepreneurial activities: rate of increase is higher for women than for men
- in all sectors, in all geographical areas



in 1997

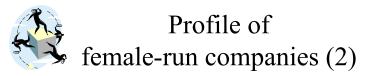
- 3.5 millions companies in Italy
- 885,000 are female-run (25%)

Female

Male

retail sale services to companies services to families public concerns wholesale trade

services to companies trade automobile services public concerns



MANUFACTURING INDUSTRIES

Female textile, footwear, food, metal *Male* steel, food, electrical, wood, mechanical

ONE EMPLOYEE

Female services to families, public concerns Male construction, transport

TWO OR MORE EMPLOYEES Female Male

retail, public concerns, services to families

Male construction, automobile services



Female-run companies through the country

- *Italy*: retail, services to companies, services to families, public concerns
- North East: retail, public concerns, services to families, services to companies (*different order*)
- North: real estate services
- Centre: textile industry
- South: food products

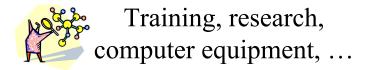


Female impact per sector

- female-run co. are the **majority only for services to families**
- female-run co. are important for public concerns and trade
- among manufacturing, textile sector has the greatest female impact, followed by leather and footwear
- with regards to trade, retail emerges for women



- female-run companies are smaller
- presence of female-run companies is more important among those with 1-4 employees
- as long as dimension increases, the presence of female-run co. becomes rarer

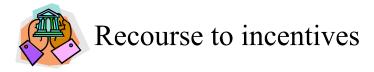


- training and computer: differences to the detriment of women in all sectors
- technology, research and development: higher in malerun companies

but, female-run chemical co. are very dynamic and research oriented, despite they are few

• agreements or projects with other companies: female-run co. are less integrated within the market

but, in the textile industries, female co. receive and request more orders than male-run industries



in 1997

- 8.8% of companies resorted to incentives for investments, labour, running costs, employment
- female-run companies: 7%

the metal sector has the greatest access to incentives: it is a small niche that emerges for female-run companies



Turnover

in 1997

- turnover per employee of female-run co. was 32% lower than male-run ones
- fields where women overtake men are services to individuals and families and public concerns
- "the worst sectors" are textile and food industries (49% or 51% difference)



Production costs

in 1997

- production costs per employee of femalerun co. was 22% lower than male-run ones
- but the difference between costs is lower than the difference between returns
- which means than female-run companies have, in proportion, less returns



Company profit

in 1997

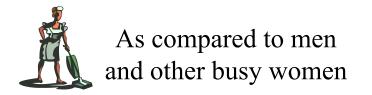
- on average female-run co. have lower profits
- much lower turnover-cost ratio
- company income per employee for female-run co. are equal to 43% of the one for male-run co.
- profit per employee is reduced to the bear minimum when the size of the co. increases, the comparison with men becomes extremely disadvantageous



 n. of hours worked per week is very different: entrepreneurs working 46 hours or more: men 58.5% - women 40.6%

but

• everyday life of a woman entrepreneur is much more demanding than life of men carrying out the same profession



Female entrepreneurs:

- see less their friends
- go less often to theatre, cinema, museums, concerts
- read fewer newspapers and books



Working at home at outside

• work inside at outside home:

entrepreneurs working more than 60 hours a week: 26% men - 53.3% women

 average total number of hours worked a week: 54 for men – 64 for women



Are they satisfied?

- women running a company state that they are satisfied with their everyday life
- they are satisfied, as men do, for results achieved in their work
- less satisfied with their free time



Conclusions

- still a disadvantage for female entrepreneurs
- lower amount of time dedicated to company consequences for the performance
- smaller entrepreneurial family tradition
- · overload of work inside and outside home

but

- strong thrust towards entrepreneurial activities by women, transversal to all sectors
- increasing pressure of women on labour market