LIST OF TABLES

1. Table 1.1: Sources of Finance 45
2. Table 1.2: The number of small businesses in East-Azarbaijan 59
3. Table 1.3: Population Universe and Sample of SSIs' units 60
4. Table 1.4: Assessment 62
5. Table 3.1: GDP at constant 1997-1998 market prices (Rials bn, Iran's currency) 129
6. Table 3.2: Labour productivity, 1997/98-2002/03 130
7. Table 3.3: Gross investment at constant prices, 1997/98-2002/03 (Rials bn) 131
8. Table 3.4: Distribution of FDI by source, 1997/98-2001/02 132
9. Table 3.5: Wage and price developments, 1997/98-2002/03 132
10. Table 3.6: Variables indicating IT growth and potential 135
11. Table 3.7: Growth and potential of IT in selected countries 135
12. Table 3.8: Infrastructure indicators for Iran and selected countries, 2002-03 136
13. Table 3.9: Number of enterprises by size category and sector 139
14. Table 3.10: Number and percentage of industrial firms 140
15. Table 3.11: Total number of new small industrial firms 141
16. Table 3.12: Characteristics of industrial SSIs by size category 142
17. Table 3.13: Establishments engaged in trade and repair services by urban/rural 143
18. Table 3.14: Provincial distribution of commercial and specialized banks 147
19. Table 3.15: Sectoral distribution of loans allocated to industrial SSIs 152
20. Table 3.16: Allocation of loans by Bank of Industry and Mines 153
21. Table 3.17: Outsourcing of components from LSEs to SSIs 154
22. Table 3.18: Number of SSIs engaged as subcontractors 155
23. Table 3.19: Number of subcontracting activities between LSEs and SSIs 155
24. Table 3.20: Percent share of SME subcontractors in the manufacturing of components for selected industries 155
25. Table 3.21: Investment in machinery and equipment by small industrial enterprises as a share of total investment
26. Table 4.1: Comparison of long-term sources of financing
27. Table 5.4.1: collected data from hypothesis Number one
28. Table 5.4.1.1: Question No.1, Food Industries
29. Table 5.4.1.2: Question No.1, Mineral Industries
30. Table 5.4.1.3: Question No.1, Auto-Parts Industries
31. Table 5.4.1.4: Total for Question No.1 (Type 1,2,3)
32. Table 5.4.2.1: Question No.2, Food Industries
33. Table 5.4.2.2: Question No.2, Mineral Industries
34. Table 5.4.2.3: Question No.2, Auto-Parts Industries
35. Table 5.4.2.4: Total for Question No.2 (Type 1,2,3)
36. Table 5.4.3.1: Question No.3, Food Industries
37. Table 5.4.3.2: Question No.3, Mineral Industries
38. Table 5.4.3.3: Question No.3, Auto-Parts Industries
39. Table 5.4.3.4: Total for Question No.3 (Type 1,2,3)
40. Table 5.4.5.1: Question No.5, Food Industries
41. Table 5.4.5.2: Question No.5, Mineral Industries
42. Table 5.4.5.3: Question No.5, Auto-Parts Industries
43. Table 5.4.5.4: Total for Question No.5 (Type 1,2,3)
44. Table No.5.4.5.1- Type 1, Hypothesis No.1
45. Table No.5.4.5.2- Type 2, Hypothesis No.1
46. Table No.5.4.5.3: Type 3, Hypothesis No.1
47. Table 5.4.5.4: Total for Hypostasis No.1 (Type1,2,3)
48. Table 5.4.6.1: Result of Tasting Hypothesis No.1
49. Table 5.5.1: Collected data from hypothesis No.2
50. Table 5.5.3.1: Type 2, Hypothesis No.2
51. Table 5.5.3.2: Type 2, Hypothesis No.2
52. Table 5.5.3.3: Type 2, Hypothesis No.2
53. Table 5.5.3.4: Hypothesis No.1 (Types 1, 2, 3) 229
54. Table 5.5.4.1: Hypothesis No.2 230
55. Table 5.6.1: collected data from hypothesis Number three 231
56. Table 5.6.5.1: Type No.1, Hypothesis No.3 236
57. Table 5.6.5.2: Type No.2, Hypothesis No.3 236
58. Table 5.6.5.3: Type No.3, Hypothesis No.3 237
59. Table 5.6.5.4: Total (Types 1, 2, 3), Hypothesis No.3 237
60. Table 5.6.6.1: Hypothesis No.3 239
61. Table 5.7.1: Collected data from hypothesis No.4 240
62. Table 5.7.9.1: Type No.1, Hypothesis No.4 250
63. Table 5.7.9.2: Type No.2, Hypothesis No.4 250
64. Table 5.7.9.3: Type No.3, Hypothesis No.4 250
65. Table 5.7.1.4: Total (Types 1, 2, 3) 250
66. Table 5.7.10.1: Hypothesis No.4 253
67. Table 5.8.1: Collected data from hypothesis No.5 254
68. Table 5.8.7.1: Type No.1, Hypothesis No.5 262
69. Table 5.8.7.2: Type No.2, Hypothesis No.5 262
70. Table 5.8.7.3: Type No.3, Hypothesis No.5 262
71. Table 5.8.7.4: Total (Types 1, 2, 3), Hypothesis No.5 262
72. Table 5.8.8.1: Hypothesis No.5 265
73. Table 5.9.1: Collected data from hypothesis No.6 266
74. Table 5.9.5.1: Type No.1, Hypothesis No.6 271
75. Table 5.9.5.2: Type No.2, Hypothesis No.6 271
76. Table 5.9.5.3: Type No.3, Hypothesis No.6 271
77. Table 5.9.6.1: Hypothesis No.6 273
78. Table 5.10.1: Collected data from hypothesis No.7 274
79. Table 5.10.7.1: Type No.1, Hypothesis No.7 282
80. Table 5.10.7.2: Type No.2, Hypothesis No.7 282
81. Table 5.10.7.3: Type No.3, Hypothesis No.7 282
82. Table 5.10.7.4: Total (Types 1,2,3), Hypothesis No.7 282
83. Table 5.10.8.1: Hypothesis No.7 284
84. Table No.5.11.1: Collected data from hypothesis No.8 285
85. Table 5.11.6.1: Type No.1, Hypothesis No.8 292
86. Table 5.11.6.2: Type No.2, Hypothesis No.8 292
87. Table 5.11.6.3: Type No.3, Hypothesis No.8 292
88. Table 5.10.6.4: Total (Types 1,2,3), Hypothesis No.8 292