Foreword

I consider it an honour and a privilege to be given the opportunity to write the Foreword to this book, as it provides the results of many investigations into the use of the Internet by small business.

Over many years of research the authors have noted a change from basic technologies that promote a more efficient operation to now where Websites attached to the Internet are employed to engage customers and contribute to the effectiveness of the business.

Small businesses are unique (Belich and Dubinsky, 1999; and Pollard and Hayne, 1998). They contribute significantly to a nation’s economy. Also, as a sector it represents the largest employer.

Yet small businesses suffer from resource poverty (Thong et al, 1994). They lack time, money, and skills. Thus, managers of small businesses tend to make short term decisions (Bridge and Peel, 1999; and Hunter et al., 2002) focusing upon minimal commitments (Stevenson, 1999). This approach seems contradictory to the decision making necessary to invest in the development of Websites. Thus, as you will find in this book, small business managers have come to recognize the benefits of both Websites and the Internet.

My own research into information systems and small business has found similar results. Pugsley et al. (2000) and later Hunter et al. (2002) determined that the adoption of information systems increased small business dependency on either an internal or external entity. Further, most adoptions of information systems have been to support efficiency of operations. These findings were further substantiated internationally (Hunter, 2005a; Hunter, 2005b; and Hunter et al, 2005).

The readers of this book will appreciate its format and organization. In Section I, the context for information and communication technologies and small business is presented via a discussion of relevant research projects and the lessons for small businesses presented throughout the book are summarised. This discussion then proceeds, in Section II, into the readiness of small business for adoption of
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The readers of this book will appreciate its format and organization. In Section I, the context for information and communication technologies and small business is presented via a discussion of relevant research projects and the lessons for small businesses presented throughout the book are summarised. This discussion then proceeds, in Section II, into the readiness of small business for adoption of the necessary technology; and subsequently the strategy and planning required to prepare for the establishment of a Web presence. In Section III, the chapters discuss issues surrounding implementation and evaluation of Websites. Finally, Section IV presents comments about future innovations.

Various stakeholders will appreciate the material contained in this book. Academics will find leading edge discussion and analysis of the application of information and communications technologies to small business. Researchers will be presented with novel approaches and intriguing findings in this subject area. Students will see how small business is using information and communication technologies. This will be of interest to students of small business as well as those studying information and communications technologies. Of course, Web developers and small business consultants will discover many ideas which may be employed in their own interactions with small business. Finally, small business owners and managers will be able
to determine the necessary approach and steps to be taken to ensure readiness for and the subsequent establishment of a Web presence.

The authors bring 25 years of combined experience and research into small business and the use of information and communications technologies. This represents extensive authority and significant longevity in such a new area of investigation.

As stated earlier, I am honoured to write this Foreword and to recommend this book. The issues presented and discussed here are current and provide an important context regarding small business and the use of information communication technologies to establish a Web presence.

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implementation of IS with emphasis on the personnel component; the role of chief information officers; and the use of IS by small business.

REFERENCES


