



RAG-Top CONSULTING

Projects delivered on time, every time

Research and Writing

RAG-Top Consulting will ensure that your projects include up-to-date and accurate statistical and historical research presented in a clear and easily understood format.

Communications

RAG-Top Consulting understands and supports the need for excellence in both internal and external communications

Seminars

RAG-Top offer seminars in writing, research, communications, media relations and building networks to assist clients in building a strong, qualified internal staff.

Policy Analysis and Development

RAG-Top Consulting offers experience in developing administration, finance and communications. RAG-Top offers quality analysis of external policy to ensure your awareness of potential impacts.

Media Relations

With several years experience and strong media networks, RAG-Top can assist you with all your media needs.

Event Coordination

RAG-Top would like to coordinate your Gathering, conference, workshop or seminar. With a strong network of potential speakers, RAG-Top will ensure your event is a success.

About RAG-Top Consulting

RAG - Top Consulting is a dependable firm, able to meet all your professional business needs. Owned and operated by Reta Guilbault, RAG-Top Consulting is committed to providing excellent business products at reasonable rates. I personally guarantee that your project will be completed on time, and with the best quality.

Accomplishments

Reta worked with the Federation of Saskatchewan Indian Nations for over three years as both a policy analyst in the fields of justice, lands and resources and gaming as well as holding the position of Executive Director of Health and Social

Development.

Reta has spent the last two years developing and expanding her business. Some of her recent projects have included work for communities such as Keeseekoose First Nation and the Yorkton Tribal Council.

RAG-Top Consulting loves winter and is proud to be a sponsor of the Yorkton Tribal Council's Winterfest 2006

