



POSITIVE+ ENERGY

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WISE WORDS

Opening Remarks by Lorraine Wiseman, Director & GM of NHL



The last three months has brought with them a tremendous amount of opportunity and change for Newman Hattersley. Of greatest significance was the exhibition in China, the unification of Thompson Valves Ltd. (Nuclear Division) with Newman Hattersley Ltd. as a part of the CCI team and finally, two full days of staff professional development and forthcoming results.

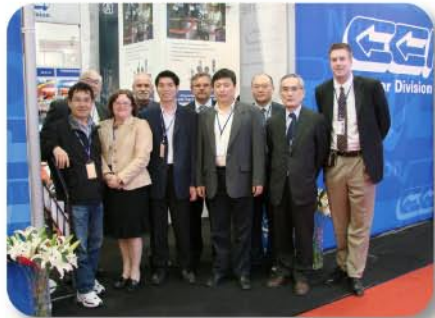
Newman Hattersley has participated in the annual Nuclear Industry China Exhibition annually for the last three years. In 2006 we

supported AECL on the Canadian Pavilion in Beijing and this year, we joined the CCI family of companies in April and launched the new nuclear team in Shanghai. The exhibition was a sure success and the Newman Hattersley team had the opportunity to reunite with customers and our valued friends. In particular, we appreciated the opportunity to reunite with our friends at TQNPC. Mr. You, Mr. Gao and Mr. Liu took time out of their busy schedules to visit us at the exhibition and to meet our new CCI colleagues. Mr. You also participated in the presentation of the CCI MSIV that was showcased at the exhibition.

Outside of the exhibition, we took the time to visit the site and spend time with the TQNPC team. We enjoyed a great day of TQNPC hospitality enjoying a wonderful meal at a local, traditional restaurant and following that a visit to the Yunxiu Nunnery. The Newman Hattersley team is looking very forward to the opportunity to reciprocate the hospitality we received when the TQNPC team visits Canada.

Both Newman Hattersley and Thompson Valves share a special relationship with the team at K S Equipment under the leadership of the General Manager, April Ma. The K S team has offered their support to our business with every trip to China. April ensures that there is never a minute to spare, filling our agenda with meetings, customer visits and people to meet. April also ensured that we visited the sites of China, always balancing business with pleasure and on many occasions mixing the two. She never stops! A sincere thank you is extended to April, Echo, Judy and Mr. Lee for the continued effort and support as NHL and TVL grows its business relationships in China.

On May 9th, we marked our corporate calendar as a great day! Back in 2006, when IMI acquired the Truflo group, Newman Hattersley and Thompson Valves' Nuclear Division were separated and NHL joined CCI while TVL reported into IMI. As of May 9th, 2007, we are together again. Not only are we together, but we are being consolidated into one business unit with two sites reporting into CCI. Since May, I have been working very closely with the Thompson team to pull the two companies closer together. The number one



Left to Right: Mr. Liu, Brian Ellis, Lorraine Wiseman, Mike Davis, Mr. You, Tobias Ziegler, Mr. Gao, Feng Yong, Saitoh San and Michael Krause

goal at both sites is customer service. We will focus on building systems, sharing resources and growing the business through our combined efforts on both sites. Our next issue of Positive Energy will include a formal introduction of the Thompson Valves team. I will share the positive experiences we are having and the impact this new relationship will have on improving our performance and customer service. In the interim, a copy of the CCI announcement has been included. Personally, I am looking very forward to building on the relationships that have been established over the last 5 years of working together. On behalf of the CCI team, I welcome Phil Harris, Business Unit Manager and his team to the CCI Division of businesses.

In June, the entire staff at Newman Hattersley took time to reflect on the direction the business is heading, clarified goals and charted industry opportunities while challenging ourselves in creating strategies to get there. This year's staff professional development program was based on Vision, Mission and Value development. I am pleased to share that the Newman Hattersley's mission statement has been revalidated without change as follows:

"Newman Hattersley will strive to achieve 100% customer satisfaction through a quality product and program, team work, continuous improvement and strong relationships with all stakeholders."

Customer satisfaction continues to be the focus. The team, through this process, has committed to its focus on meeting the customer needs. The vision and value statements are expected to be finalized in July. You can read more about our progress and development as it evolves on our website www.newmanhattersley.com.

On June 18th, Newman Hattersley hosted two visitors from IMI plc, CCI's parent company. David Nicholas, Executive Director and Graham Truscott, Director of Communications were in Toronto meeting with investors but took the time to meet with the Newman Hattersley team. They visited the site and enjoyed the opportunity to learn more about the Canadian nuclear industry and where Newman Hattersley fits. The visit, albeit brief, was supportive. We look forward to future opportunities to meet with the IMI Executives to showcase our business as we grow with the rest of the nuclear industry.



Left to Right: Graham Truscott, Lorraine Wiseman & David Nicholas

In closing, it has been an action packed three months in the business. The team is consumed by Positive Energy and the enthusiasm is contagious. The industry is alive with activity and excitement. The next generation is gaining momentum as you will read throughout the balance of this newsletter. We are looking forward to things to come as we anticipate announcements about new build opportunities abroad and right here in Ontario.

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INTERNATIONAL NUCLEAR EXHIBITION - CHINA FEB 07



Newman Hattersley, Thompson Valves and CCI Nuclear Division Team

7th International Exhibition on Nuclear Power Industry 2007 - Shanghai, China

April 23 - April 25, 2007

Newman Hattersley along with Thompson Valves (UK) and CCI Nuclear Division was pleased to participate collectively in the 7th International Exhibition on Nuclear Power Industry 2007 taking place from April 23rd to April 25th in Shanghai, China.

This event is China's leading biennial trade exhibition for the Chinese nuclear power industry. Since its inception in 1995 in Beijing, the number of exhibitors and floor spaces has continuously grown. The event is dedicated to fostering and promoting interactive dialogue amongst all innovative suppliers, service providers, policy decision-makers, end-users and nuclear power officials. It is also a platform through which to deliver the latest information, visions and industry knowledge. Newman Hattersley was proud to be one of over 200 exhibitors from over 20 countries including a number of national pavilions. Within our booth itself, we had representatives from all over the world including China, Korea, Germany, Switzerland, France, Japan, US, Canada and the UK.

China aggressively promotes nuclear power generation in order to keep pace with the nation's booming economy and to feed its increasing need for electricity. China's goal is to produce up to 40 million kilowatts by 2020. In order to meet this goal, as many as 40 reactors, each capable of generating at least 1 million kilowatts of electricity will need to be built over the next 15 years.

The exhibition was a great success for Newman Hattersley, Thompson Valves and CCI Nuclear. It was a great opportunity to connect with our existing customer base and to develop new relationships in the Chinese market.

While in China, Lorraine Wiseman, Mike Davis (CCI) and Aruna Adhya also had the pleasure of visiting the TQNPC Plant. Mr. Yu and Mr. Sun of TQNPC were extremely gracious hosts and the trip to the Third Qinshan Nuclear Plant was extremely gratifying especially for Mike and Aruna since it was their first opportunity to visit this site.



From Left to Right: Aruna Adhya, Lorraine Wiseman, Mr. You and Mr. Sun

While in China, the Newman Hattersley team was pleased to work closely with KS Equipment. KS Equipment act as agents for Newman Hattersley and Thompson Valves in the Chinese market. April Ma, GM of KS Equipment and her staff were extremely helpful in assisting the NHL team and Brian Ellis of Thompson Valves in all liaisoning opportunities with existing and potential customers. A special thank you goes to April Ma, Echo Peng, Judy Zhu and Mr. Lee for all their help!



Left to Right:
April Ma, Judy Zhu,
Michael Krause and
Echo Peng.

Left to Right:
Aruna Adhya
(NHL), Judy, Lily,
Echo, Jina, Gloria
and Helen all
from KS
Equipment.



LEGACY VALVES NOW HISTORY



Celebrating Success!

Left to Right:
 Jamie Orton, Perminder Kaur, Lorna Rutherford, Virginia Mubarak, Laura Day, Siddhartha De, Tawnya Tersigni, Sasha Persaud, Alan Candelma, Lorraine Wiseman, Karen Beattie, Geir Moe, Nigel Van Zeller.

In the year 2004, Ontario Power Generation (OPG) approached Newman Hattersley and requested our assistance with a large stock of product sitting on the shelves of their Whitby warehouse that required documentation, inspection and evaluation. Newman Hattersley immediately took on the challenge and the "Legacy" project was born.



Left to Right: Perminder Kaur, Nigel Van Zeller, Robbie Ricchezza

Newman Hattersley expected that the project might take only 6 weeks to complete but soon discovered that with such a large quantity of stock...this was not going to be an overnight affair. Now 3 long years later, after a lot of hard work and dedication, Newman Hattersley is celebrating the completion of this project and is excited to leave "Legacy" behind.

Special thanks to Sasha, Perminder, Robbie, Nigel, Laura Day and last but not least Jim Persad and Lenn Tate of OPG for their hard work!

DAVID VISITS SWITZERLAND



David Scott

On March 5th, NHL's Design Engineer David Scott went to Switzerland and Germany to learn about the Herion Solenoid Valves. The purpose of the trip was to learn as much as possible about the design and manufacturing of this type of valve and bring that knowledge back to Newman Hattersley. David had the pleasure of working with Mr. Sven Fernhof (sales) in Switzerland where he was taught details of typical quoting, and valve sizing. David later traveled to Germany where he met with Dr. Dittrich and learned about the intricacies of the solenoid valve design, what changes have been made to the valve over the years to improve the design, and what changes can be made in the future to reduce costs without sacrificing the quality of the design. Currently, these particular valves are being manufactured in Germany, but we would someday like to manufacture them right here in Canada. Ultimately we would like to take on our competition who have had a virtual monopoly on the solenoid valve market for some time.

CNS CONFERENCE

In the early part of May, Lorraine Wiseman, Michael Krause, Aruna Adhya and Virginia Mubarek had the opportunity to participate in the CNS Conference held in St. John, New Brunswick. The CNS is dedicated to the exchange of information in the field of applied nuclear science and technology.

This year the annual conference was held in St. John, New Brunswick and reported a record number of attendees. Newman Hattersley proudly sponsored the NAY-GN (North American Young Generation Nuclear) Luncheon which took place on Sunday, June 3rd. We were given the opportunity to present a short video to the audience as well as give away a prize. The winner was Derrick Ofori, a M.Sc. Candidate from the University of Western Ontario.

The seminars were informative and at our booth, we had a chance to network with others in the industry and a number of potential opportunities are now being followed up on.



NAY-GN Luncheon



Derrick Ofori with Lorraine Wiseman

The closing luncheon held by the CNS on Wednesday, June 6th was attended by special guest Shawn Graham, Premier of New Brunswick. Premier Graham took the opportunity to address members of the CNS and

announced that he's following up on an election promise to consider a second reactor at the Point Lepreau nuclear generating station on the Bay of Fundy in New Brunswick. He followed up by saying that a proposal for the study will be presented to his provincial cabinet within a few weeks.



Some members of NAY-GN with NHL crew

Newman Hattersley also took the opportunity at the Wednesday Luncheon to draw for another prize. Clair Ripley of AECL was the lucky winner of our Duffel Bag draw.

The team at Newman Hattersley looks forward to the next CNS Conference in Toronto in 2008.



Clair Ripley of AECL winner of Duffel Bag Giveaway

GOOD NEWS!

NEW FACES



Anisha Bhasin
Design Engineer

We are pleased to welcome Anisha to Newman Hattersley. Anisha joined the Engineering Department in April of 2007. She is a graduate of Ryerson University's Mechanical Engineering Program. She has completed Quality Assurance courses and obtained a quality certificate. Prior to working with us, Anisha worked for Canadian Tire Corporation as a Product Test Specialist. At NHL she's currently working on a Rationalized 3D design project.

In her spare time Anisha loves vacationing on the beach, reading, travelling, movies and especially shopping.



Chris Atkins
Design Engineer

NHL is happy to have Chris Atkins join us since June 2007. Chris has a mechanical engineering degree from UofT and is P.Eng licensed. Chris also has a wicked sense of humour that the staff is quickly becoming aware of! Prior to NHL, Chris worked at the Quality Engineering department of Canadian Tire, ensuring that all the innovative products you see in their television ads are up to par. When he's not at work he spends every breathing moment either competing or training in road cycling.

Chris is very excited to face new challenges at NHL, and even more excited to finally work for a company that has an employee taller than himself (Chris is 6'4" and Michael Krause our Sales Manager is 6'7")!



Laura Ann Day
Engineering Support

We are excited to welcome Laura Ann who joined the NHL staff in May of this year and supports the engineering department. For the past 14 years she has been performing tasks which include, but are not limited to, Chief Engineer, Chauffeur, Early Childhood Specialist, Education Consultant, Chef, and Landscaper, yes Laura was a homemaker! Prior to wearing that multi-disciplinary hat, Laura worked as a Credit Officer at a Farmer's Co-op. Laura is excited and enthusiastic

about this new phase of her life at Newman Hattersley providing support to the entire Engineering Department on various levels. Presently she is working on organizing the documents and processes within the Engineering Department and learning the ropes. In her spare time, Laura Ann enjoys spending time with her family and friends and various outdoor activities.

WELCOME SUMMER STUDENTS!

Summer is in full swing and Newman Hattersley will have extra help this summer!

We would like to welcome:

- Sonia Mundi** - Reception/Scanner
- Matthew Day** - Scanner/General help
- Arun Adhya** - Scanner/General help
- Denya McLean-Adhya** - Scanner/General help

HOCKEY POOL WINNERS:

Congratulations to Jamie Orton, Ray Marcinow and Aruna Adhya who tied for 1st Place in Stanley Cup Hockey Pool! They shared the \$140 Dollar prize money.

PROUD MOMENTS! RECENT GRADS!

NHL's Welder and Assembler Robert Elliott (shown in photo below right) stands proudly next to his daughter Laura (left) at her Graduation Ceremonies at Roy Thompson Hall, June 14, 2007. Laura graduated with a Bachelor of Fine Arts Degree from the Ontario College of Art and Design. Congratulations Laura!



CONGRATS LAURA!

NHL's Operations Director Ray Marcinow and wife Grace stand proudly next to their daughter Michelle (middle) at her Graduation Ceremonies held June 12, 2007. Michelle graduated with an Honours Bachelor of Science Degree from Brock University. Congratulations Michelle!



WAY TO GO MICHELLE!