

WHAT'S THE SCORE

www.score-group.com

April 2012



Wild Well Control's Global Subsea Well Containment System

Cowdenbeath Enters a New World of Future Research More Page 4

Apprentice Opportunities Extended

Page 15

Score Atlanta Launch Online Sales Website

Score Energy Launch New Website

More Page 6

First Year Apprentices Visit IMechE in London... More Page 8

Major Investment in State-of-the-Art CNC Technology.. More Page 6

Score Group Locations Go Digital... More Page 18

In This Issue



Score **Subsea and Wellhead Limited**
 Intelligent Valve Management™
www.score-group.com

On the Cover

- 3 Wild Well Control's Global Subsea Well Containment System
- 4 Cowdenbeath Enters a New World of Future Research
- 5 Major Investment in State-of-the-Art CNC Technology
- 6 Score Atlanta Launch Online Sales Website
- 8 Score Energy Launch New Website
- 8 First Year Apprentices Visit IMechE in London
- 15 Score Europe Rolls out New Modern Apprenticeship Opportunities
- 18 Score Group Locations Go Digital

Quarterly News

- 6 Score Atlanta at Nuclear Valves Users Group
- Score Europe Accept Full BVAA Membership
- 7 Training -
 - S.T.A.M.P. Limited Release Plug Valve Maintenance Course
 - Rolls- Royce Gas Turbine Training Course
 - 20-20 Gets New Group Trainer
- 9 Cowdenbeath Apprentice Training Program
- Score (Europe) Limited Receives International Safety Award
- Apprentices Congratulated by College
- Graham Smith - Fellow of IMechE
- HSE Reps Complete NEBOSH Fire Course
- Score Apprentice Commended in the Northwest Aerospace Alliance Awards
- 10-11 New Locations / Relocators-
 - Score Europe Opens Aberdeen Office
 - Score Trinidad Opens Corporate Office
 - Score Asia and Valve Solutions Malaysia
 - CSL Service Technician Relocates
 - Score Middle East Moves to JAFZA
- 12 Exhibitions -
 - Score Exhibits at Banff and Buchan College Oil and Gas event 2012
 - Score Atlanta Exhibit at Pacific Basin Nuclear Conference
 - Score Energy Attend WTUI
 - Score (Europe) Limited to attend Plant & Asset Management 2012
- 13 Score Group Host at the Intitute of Measurement and Control
- 15 January 2012 Apprentice Settle In
- 14 School Visits -
 - Score Europe Launch Primary Engineering Programme
 - Score Cowdenbeath Get Visit from Local School
 - Peterhead Academy Work Experience Week
- 16 Far Travelled Apprentice - Simon Donald
- 18 In Memory of Dick (the Dummy)
- Apprentice Lectures
- 19 Managing Your Mailbox
- Score Group plc hosts Peterhead Energy Hub
- 20 Bobby Gritton Certified from BloodHound
- Proud Dad at Score Energy
- World Challenge Sponsor Plea
- Score Europe Reduces Environmental Impact
- Pathways - MTM-1000

Regular Features

- 16 Constant Systems Update
- 17 Meet the Director - Anita McRobbie
- Meet the Apprentice - Martyn Gatt
- 21 Special Birthdays, New Arrivals, Marriages etc..
- 22 Administration Trainees Overwhelmed with Quiz Night Success
- Public Notices
- Community Ads

Length of Service

5 years

Karen Jackson
 Massimiliano Zoia
 Toby Knight
 Anthony James
 Sean Turnbull
 Martin Findlay
 Grant Tait
 Ian Farrow
 Mohammed Anas Et Toumi

10 Years

Andrew Jack
 Steven Bosacki
 Ashleigh Mill
 Franklyn Clarke
 Robert Wilson
 Craig Davidson
 Mark Rose
 Graham Deacon
 Ian Johnson
 Stina Brimsoe
 Kristi-Ann Coull
 Christopher Maldryk
 Elaine Chalmers

15 Years

Marc Duncan
 Emma Watson
 Graham Craighead
 Kenneth Weir
 Leanne Donald

20 Years

Chris Stewart

25 Years

William Whicher
 Graham Milne

35 Years

Donald Swire

Score in the Park
 Family Fun Day, Sunday
 3rd June at the Tufted
 Duck Hotel, 4-6 p.m.

Details to follow.

We would like to thank everyone who contributed articles for this issue. We are always looking for feedback, ideas and suggestions which we could consider to include as this is Your Newsletter. Contact us at STAMP-newsletterteam@score-group.com. The next issue of the newsletter will be released July 2012.

The Newsletter Team

Wild Well Control's Global Subsea Well Containment System (GSWCS)

Healthcare & Management Service Agreement

Following the Gulf of Mexico Deepwater Horizon incident in April 2010, global oil & gas industry operators, governments and environmentalists alike questioned what if a similar catastrophic incident happened in their sectors. Indeed, what lessons were learned and would it now be handled more efficiently and reliably?

During the incident, Wild Well Control – Houston, Texas was contracted by BP and was heavily involved in the efforts to cap the Macondo well.

Subsequently, Wild Well Control has since designed and packaged their new GSWCS to meet operators' expectations and align with their contingency plans in response to a subsea well control event whether in the North Sea or other global oil and gas region.

Wild Well Control awarded Score *Subsea & Wellhead Limited* the Service Contract to store, service & maintain the GSWCS and have, in a "true team spirit", jointly built, pressure tested to 15,000psig and function tested, the 100 Ton system and associated equipment. All these services were conducted from within Score's new enhanced testing subsea and wellhead facility in Wellbank, Peterhead, Scotland.



GSWCS Ongoing Healthcare & Maintenance Programme:

To ensure the GSWCS system is in full operational condition at all times, Score Subsea & Wellhead will conduct periodic system healthcare, maintenance and function tests to the systems critical components.



GSWCS Mobilisation

In order to facilitate a rapid mobilisation in response to a North Sea incident, Score Subsea & Wellhead Limited, under the direction of Wild Well Control, will be involved in the mobilisation of the GSWCS and the system sub-sections which are housed in dedicated containerised units for mobilisation by air/sea freight to the country calling the emergency.

Wild Well Control's GSWCS covers all the critical aspects for well capping, containment and collection and is currently designed and certified to operate in up to 10,000ft water depth.



To read more on this please visit:
www.subsea-wellhead.com

Cowdenbeath Enters a New World in Future Research for Valves, Actuators and Control Systems

Our specialised test facility over the last two decades has provided a first class service for our world wide based clients.

Clients include:- Shell, EXXON, Aker Solutions, FMC, Halliburton, British Petroleum, Crane Stockham Masterflow, Weatherford, Cameron, GE Vetco, Destec, CCI Technology, Tyco Flow Control, Emerson, Statoil and TOTAL.

From the early beginnings of the specialised test facility we have completed over 10,000 PR2, low temperature and cryogenic tests. We have the capability to reach pressures exceeding 30,000 PSI and a temperature range of minus 200°C to Plus 500°C in our dedicated test chambers. With this range of pressures and temperatures it is clear that we can readily meet our customers' requirements.

However to ensure we continue to meet the needs of the market place and remain ahead of our competitors we have extensively upgraded the cryogenic test facility. The modernisation provides more flexibility, it is agile and can accommodate several tests running concurrently, something unthinkable six months ago and because of the uniformity of test panels, the controls for each cell are identical ensuring the

safety of operation and operator. The controllability and ease of operation has greatly improved increasing both operator and client confidence.

Running in parallel with the upgrade we managed to complete high pressure gas and low temperature testing for several clients. It was an extremely demanding period for our technicians, requiring a high degree of professionalism and dedication. The flexibility of both the personnel and the test cells ensured we met and satisfied each of our customer's demands.

An intensive operator training program led by Steven Davidson and Stuart Penman has increased our capability and resource capacity to undertake the volume of activities currently programmed. Many thanks go to Steven Davidson our Team Leader the architect and designer behind the network of controls and control systems. Particular thanks to Ali Wilson has spent many demanding hours away from home constructing the test panels, installing the equipment and systems. Ali was ably supported by the industrious Shane Smith throughout. Ian Mann, Michael Stephens Brian Findlay and Nick Clayton's participation is also very much appreciated. And of course, not

forgetting Ian Cheyne without whom none of this would have happened. His orchestration and support was very much appreciated by everyone here.

This is not the end; our customers are demanding more higher pressures, increased temperatures and longer tests; we need to remain focused and aim to meet their needs by pushing our capability even further.



Seen in the picture are some of the team. Gordon Scott, Andrew Wishart and Stuart Penman, working together but on three different tests.



Major Investment in State of the Art CNC Technology

Score (Europe) Limited commissioned a new 'Ward CNC Series S Webster and Bennett' Vertical Boring Machine in their Machine Shop at Wellbank, in Peterhead, on the 2nd March.

The machine has a 60" 1500mm diameter chuck, a maximum machining height of 1.6m and will hold 12 tools in its floor mounted carousel. The machine itself weighs over 26 tonnes. The rigidity of the Ward CNC coupled with its high pressure coolant supply will allow machining time to be greatly reduced and tool life to be extended. The up-to-date Fanuc control system is similar to the systems fitted to Score's existing CNC machines, so programming will be a natural progression for the operators. The accuracy in repeatability of this CNC programmed machine tool will allow for even greater manufacturing efficiency – especially where batch quantities of identical items are required.

The manufacturer's commissioning engineer explained that the vertical borer will provide support in improving efficiency by minimising

cutting times when machining larger diameter components – both those manufactured from scratch and repaired or modified / clad parts. It will also deliver the capability to manufacture complex components such as valve ball and seat assemblies.

To complement the new machine, a new rotary table – complete with heating bands – has been purchased for the Cladding Workshop. This will allow for more accurate control on component pre-heating and inter-pass temperatures, as specified on some of the more complex weld procedures that Score has implemented to support their customer needs. This machine will give high accuracy repeatability when machining individual components through to large batches of identical components.

Score (Europe) Limited is delighted to have this machine fully operational following commissioning as it allows the company to offer a greater service capability within the marketplace to existing and new customers. As the machine shop plays

a major role in the Score Apprentice training programme, trainees have also been commenting on this major acquisition. One apprentice said during commissioning, "With the company's investment in this major piece of kit, I will now be able to learn more about and gain experience in CNC technology. Another commented, "when you look at the engineering experience Score currently has, this further expands the service and repair capabilities we can offer clients." Another noted that, "As an apprentice at Score, I am delighted to see this kind of high level investment. Score has invested significantly not only from a customer service perspective but also to further enhance my training."

Andrew Buchan, 74, a machinist who has worked for the company for 23 years commented, 'We really appreciate the expenditure the company has made with the purchase of this machine. It is looking to the future and investing in the development of the next generation of young engineers'

Exciting New Development

Still at a very early stage, we intend complimenting the existing facility by relocating and installing Impact Test equipment. Some members of Score Marine may be aware of this equipment and have indeed already used this very specialised equipment. Once the relocation begins we will keep everyone informed through the newsletter of the progress as we proceed.



Fire Test Facility

Our fire test is also very much in demand with clients spread across all continents. A client base of over one hundred, customers include - Quickflange, GE Vetco, Heaps Valves, Cameron, Rolls Royce, Hogfors, Goodwin, Flowserve, Schuf, Tyco Flow Control, Flowserve Australia, Phiffer Clemie, Sabre, Valve Technologies and Weirs. Seen here is a valve being fire tested. One of over five thousand carried out over the previous twenty years.

Score Atlanta at Nuclear Valve Users Groups in San Antonio, Texas

Stan Hale - Score Atlanta Managing Director

Score Group plc personnel from various locations around the globe participated in the 2012 annual meeting of the nuclear valve users groups in San Antonio Texas.

This year's meeting ran from January 16th – 20th and was the fourth consecutive meeting attended by Score. This year's meeting was significant because several participating nuclear plants purchased and used MIDAS Meter® in 2011. As a result MIDAS Meter® presentations were on the formal agendas for 3 separate meetings during the week and each one was based on real successes experienced by nuclear customers.

As a result of the buzz created from the presentations and from customer word of mouth the exhibit and demonstration setup stayed quite busy throughout the week. In the few short weeks following the January event additional orders have been received from multiple nuclear plant sites including an order for 3 systems from one customer. 2012 is shaping up to be a breakout year as our first Score in-house designed product becomes a useful and used tool in nuclear power plants worldwide.

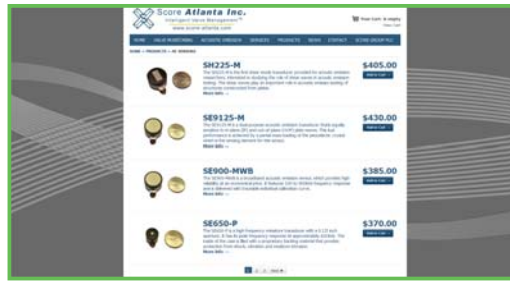
Conrad Ritchie & Dave Anderson



Score Europe Accept Full BVAA Membership

The Score Europe board decided at the start of the year to become a full member of the British Valve and Actuator Association (BVAA). The benefits this membership brings will be tenfold with many Score personnel having the opportunity to contribute to current issues effecting the British valve manufacturing

industry. More information on the benefits can be found at www.bvaa.org.uk/download/bvaa_members_benefits.pdf or by contacting Conrad Ritchie. A plaque recognising Score (Europe) Limited as full members of the BVAA is now displayed in reception at both Glenugie and Wellbank sites.



Score Atlanta Launch Online Sales Website

Stan Hale (Score Atlanta) approached S.T.A.M.P. in 2011 with the requirement of a bespoke online sales system. As well as a complete overhaul, the major requirement was to develop an easy to access menu system with an automated online sales system to be incorporated. The site was then designed and programmed by the STAMP systems team to allow users to view sensors or accessories, tailor it to their needs with three changeable upgrades, order online, before paying with all major credit/debit cards.

The site went live at the end of January and to date has been performing well. Promotion and marketing of the site is in progress. New visitor views are already outweighing returning visitors and in general the site is seeing a surge in terms of daily hits.

This is the first fully automated ecommerce sales site developed and released by Score Group with others now in the pipeline. The site can be viewed at: score-atlanta.com

Score Energy Launch NEW Website

Mark Webster - Score Energy Customer Support Manager

After a lot of hard work in designing new content and a new look, the new Score Energy Limited website was launched on the 9th March. Our new website provides an uncluttered design, giving customers quick and easy access to the full range of Score Energy's capabilities and services. It will be updated on a regular basis, with news of events, expanding levels of support and current rotatable exchange pool. Most importantly, requesting a quotation or contacting us has never been easier. The site can be viewed by visiting score-energy.com



Training

S.T.A.M.P. Limited Release Plug Valve Maintenance Course



Score Training is currently involved in providing bespoke training on Plug Valve Maintenance to an important Score Europe customer.

The client is committed to improving operational safety, and increasing their workforce's knowledge and understanding of how their equipment functions.

In particular at this time, the emphasis is on how plug valves function, and their need for periodic maintenance (lubrication), and inspection.

The client is putting approximately 40 offshore staff through this course from various installations, and the feedback so far is 100% positive. This is very gratifying to us, as this feedback is coming straight from the people who will be active in implementing better maintenance procedures on their installations. It is hoped that this particular course could become a strong selling feature to attract more external clients in the near future.



Rolls- Royce Gas Turbine Training Course

The course objective of Score Energy's Rolls-Royce Avon and RB211 training programme is to ensure that all apprentices acquire an in depth understanding of the workings and functions of these engines and their specific applications.

The course is constructed to be an open and ongoing learning procedure with lectures backed up by a more extensive and widespread involvement in the workshop. In the classroom the trainees learn about the basic jet engine in general and the Avon in particular. How it starts, accelerates, disengages the starter motor, ramps up to its design speed of around 7,800 RPM depending on the customer's requirement.

Then its deceleration and starter motor re-engagement and many points of topic in between, such as vibration and turbine excitation, and special mention of the combustion process.



Bobby Gritton presenting on course

When they go on to the larger RB211 engine they learn exactly how design changes make this engine 3 times more powerful than the Avon, and are shown the up rating of power in successive larger Rolls-Royce engines. The Avon will produce 12000 lbs thrust. The RB211 40,000-50,000 lbs thrust. The Trent 100, 000 lbs thrust and the new Trent, 115,000 lbs thrust

They are also made aware of the colossal forces generated within these engines to produce such power, and the catastrophic

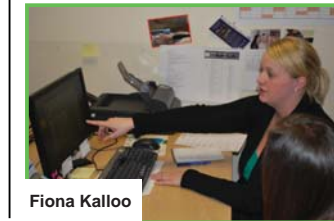
20-20 Gets New Group Trainer

Fiona Kalloo has been working for Score for the past 13 years. Fiona was one of the first admin trainees employed by Score. As an admin trainee Fiona moved round various departments and locations and most recently worked in Trinidad for 18 months. Fiona is now the production admin team leader based at Glenugie in Peterhead.

One of Fiona's new roles is that of 20:20 trainer. 20:20 is a system that integrates internal and external management information across the entire organisation, embracing finance/accounting, sales and service. This new role involves training new and existing employees in all areas of 20:20. This will include running training courses and issuing toolbox talks as well as being the 20:20 mentor for new admin trainees.

Fiona will also be supporting employees at other Score locations worldwide. To enable Fiona to support remote locations she has access to login to all Score location 20:20 systems.

If you have any 20:20 training requests or queries these can be emailed to Fiona at 20-20training@score-group.com



Fiona Kalloo

consequences of these forces being unleashed through engine failure.

A small turbine blade weighing only 2 or 3 ounces may exert a centrifugal loading of 2 tons at top speed. Glowing white hot, it must be resistant to fatigue and thermal shock, be allowed to 'creep', resist corrosion and oxidation, endure high frequency fluctuations in the gas stream then return to normal after its 30,000 hours cycle between overhauls. In the throughput of engines in the workshop, a balance between production and quality has to be maintained, with the emphasis on quality. This is best summed up in our own maxim. Right first time, on time.

Bobby Gritton, Score (Energy) Limited



First Year Apprentices Visit IMechE in London

A group of six Score apprentices travelled to London on Wednesday 29th February 2012 to visit the IMechE headquarters (Institute of Mechanical Engineers).

The apprentices made a set of candlesticks as a presentation gift to the Chief Executive of IMechE, Stephen Tetlow, MBE, on a recent visit to Score in Peterhead. Mr Tetlow was so impressed with his gift he invited them all to London to see around the IMechE headquarters. Following the tour of the building, the guests were all served a 3 course meal in the Stevenson Room, named after the founder of the institute,

George Stevenson. The candlesticks are currently being displayed in the foyer at IMechE a great honour for the young apprentices.

Stephen Tetlow MBE, Chief Executive, commented on the visit "Score has a great apprenticeship scheme. It is an example and an exemplar for other companies to follow. Score has great apprentices too! The Institution is proud to support them and to welcome these professional engineering technicians and engineers of the future. It was a huge pleasure to host everyone from Score to our London headquarters". The apprentices were accompanied on



Cowdenbeath Apprentice Training Program

Our Apprentice training program continues at a pace. Pictured is our newly qualified Valve Technician Andrew Wishart being presented with his Modern Apprenticeship award by Ian Hynd of Carnegie College. Andrew is surrounded by fellow apprentices all keen to emulate his achievement. During Andrew's apprenticeship he worked at Score sites in Canada, Norway, Shetland and also on a number of off-shore platforms.

Score (Europe) Limited Receives International Safety Award

Score (Europe) Limited has been awarded a British Safety Council International Safety Award. The company has received this with a merit commendation scoring 58/60. This achievement clearly demonstrates a strong commitment by Score (Europe) Limited to maintain the health, safety and well-being of its employees through good health and safety management. Score Europe was informed of the honor at the end of March by the Chief Executive of the International Safety Council, Mr. Alex Botha. All applications for this award go through a vigorous judging process. This includes being marked by four independent adjudicators who are trained by the British Safety Council and are all chartered members of the Institution of Occupational Safety

and Health, as well as being senior health and safety professionals in their respective organisations. The International Safety Awards relate to the health and safety management of a company, organisation or business unit, judged on the previous year's performance. Benefits of the award include benchmarking the company's health and safety performance, its commitment to high standards as well as the prestige of the award itself. When we considered the company performs high risk tasks in pressure testing, machining and heavy lifting operations, it is a testament to the organisation and benchmarks the priority of a safety conscious culture that has been adopted and installed in its employees over the past 30 years.

Apprentices Congratulated by College

We would like congratulate this group of apprentices from Score (Europe) Limited and Score Energy Limited.

- The group consists of:
- Gary Blow
 - Craig Boardman
 - Samantha Buchan
 - Simon Donald
 - Ross Gibb
 - Jamie Ingram
 - Ryan Jamieson
 - Shaun Lippe
 - Martin Murrison
 - Ian Schembri
 - Roy Smillie

than are usually allotted. It was explained to them that if they were to have a chance at completing the unit, the students would need to fully participate in all practice activities, and complete a number of tasks in their own time, each week. The group endeavoured to complete all assigned tasks with professionalism, diligence and good humour. Displaying supportive, collegial qualities throughout the course, these learners demonstrated excellent employability skills and are a credit to Score.

The apprentices faced completing Higher National Communication the unit in considerably fewer weeks

Furthermore, each member of the group managed to successfully achieve the Higher National Communication unit.

Congratulations to Graham Smith, Senior Engineer based in Score Brighouse, on being elected as a Fellow of the Institution of Mechanical Engineers on 30th January 2012.

Congratulations are due to Jackie Murray and Tom Skinner of the Peterhead HSE team who have successfully passed the NEBOSH Fire Certificate. Jackie and Tom completed this course, which is equivalent to two weeks full time learning, through e-training modules online and then sat an invigilated exam in December 2011. After a long wait for results they were delighted to learn that they had both achieved passes with distinction. The NEBOSH Fire certificate is intended to provide the knowledge necessary to conduct detailed fire risk assessments and address related issues.

Score Apprentice Commended in the Northwest Aerospace Alliance Awards

Hycrome Apprentice, James Bolland, was commended for his achievements in the Northwest Aerospace Alliance Awards held on 9th February 2012 held at the Museum of Science and Industry in Manchester.

James submitted his project, 'Investigations into deposition methods & alloys available for the

replacement of cadmium containing braze alloy' for the awards and following a tough selection process the judges said that James was 'a very capable candidate, particularly with regards to your engineering knowledge and problem solving'.

James gained his commendation in the North West Aerospace/Defence

Apprentice 2011 category. He attended the ceremony with his parents alongside Hycrome's Operations Director Stephen Kelly and Laura Snape, HR and Training Coordinator. Stephen commented, 'we are really pleased with James' achievement. He was up against some very tough competition'.



James Bolland



Score Europe Opens Aberdeen Office

Score (Europe) Limited is proud to announce the opening of their new office in Aberdeen. The office has primarily been opened to further compliment Score's control valve support services in the Oil and Gas sector with their Senior Control Valve Engineer, Steve Abel relocating from their Brighthouse facility to the office near Aberdeen city centre. Steve brings with him 20 years of experience in providing control valve technical solutions particularly in the area of severe oil and gas service. The new office will also be used as support to our clients in the Aberdeen area, allowing Score to provide support they need on their doorstep.



Steve Abel

Score Trinidad – Opens Corporate Office

December 2011, marked the realization of one of Score Trinidad's strategic goals; the opening of a new corporate office. On the 8th Floor of Albion Plaza situated in the capital, this new office overlooks the entire city of Port of Spain and is pleasantly surrounded by many of the key Oil and Gas operators that reside in Trinidad.

potential clients. As our vision states, Score Trinidad intends to maintain 'an image that keeps us as the preferred service and procurement provider for all our clients', and the opening of this new office is surely a step in the right direction to the realization of this vision.

The integration of our departmental role with those of the other departments was put to test having been segregated from the rest of the company. However the minor challenges faced in the first couple of weeks have been overcome and we have now aligned ourselves in a smooth synchronization of our operations.

As part of Score Trinidad's growth and development commitment, the expansion of office space became an obvious need and it was impossible to do it at the main office in Cunupia. The suggestion to relocate the contracts department to POS was quickly and intelligently put into action and proved to be a highly commendable move.

A fundamental principle to be applied to all new endeavours is optimism and while there might be speed bumps along the way, the advantages of this development will by far outweigh any disadvantage. It is also imperative to proclaim that the opening of Score's Corporate Office is not merely the progress of the Contracts Department but the entire team of Score Trinidad. The future of the company as a whole looks prosperous and we hope to continue to grow as an organisation with a strong willingness to evolve in the Oil & Gas Industry; as far as we can reach and to the best of our ability.

In today's highly dynamic environment, it is necessary to be proactive and encourage this kind of initiative, in order to keep abreast of competitors. The main intention of this new office is essentially to attract and sustain corporate relationships with current and



Reception



The Team



The South View

Score Asia and Valve Solutions Malaysia

Score Asia and Valve Solutions Malaysia have recently moved to a new office at Menara Park, located strategically opposite to Kuala Lumpur Petronas Twin Towers (KLCC) with a larger office space, which could accommodate approximately 25-40 personnel. Most importantly, Score Asia maintains its reputation as one of the esteemed valve stockists in the South East Asia and Australasia regions, with a wide range of valve stocks, based at Port Klang Free Zone (PKFZ). Nonetheless, Valve Solutions Malaysia is gaining reputation as a valve engineering service provider locally and within the SEA region, and will continue to expand its services wherever and whenever required.

This move is in line with business expansion and to support integrity between the two companies, which are managed by Managing Director, Mr. Geoff Miles.

The newly furnished office houses three divisions, i.e. valve sales and energy handled by Score Asia and Engineering by Valve Solutions. This year looks very promising for both companies, with potential projects and increasing valve supply demands within the SEA and Australasia regions.



The Team



The Team at Christmas with Geoff Miles

CSL Service Technician Relocates

So since our last update, our service and aftermarket support technician Andy Goddard has now transferred from Constant Systems Ltd in the (UK) to the USA to oversee operations for our North and South American customers. Although Constant Systems Inc. already has a sales office in the USA, we understand the importance of aftermarket and technical support for our customers, therefore we have opened this department in order to be closer to our clients and provide a more effective service.



Andy Goddard

Score Middle East Move to JAFZA

Score Middle East, which specialises in Intelligent Valve and Gas Turbine Solutions, recently took a new office and workshop in Jebel Ali Free Zone (JAFZA) Dubai, strategically locating Score in one of the world's largest and the fastest growing free zones. Score Middle East was established in 2005 in Dubai UAE one of the leading business hubs of the Middle East. We recognize the growth of the company and this vibrant networking atmosphere will help strengthen and build new business relationships and business opportunities

which present themselves with refreshing regularity. We intend to maintain and grow in our vision which is to simply be the best in our industry providing the highest quality of standards through continual improvements. Our Middle East workshop is equipped to stock numerous valves, providing sales, modifications, automation, testing, expediting, maintenance and inspection services to our clients in the region. We are specialists who provide full valve management process to oil & gas companies and engineering contractors worldwide.

Score Middle East, Gas Turbine Solutions include the overhaul and repair of Rolls Royce AVON and RB211 Industrial Gas Turbines; in addition we are able to supply service exchange units including complete engines and/or modules. Our teams work together closely on different specialised subjects, in order to achieve the best service possible for our customers.

Score Exhibits at Banff and Buchan College Oil & Gas Event 2012



Banff and Buchan College held their annual Oil & Gas Event on the 16th February at their newly refurbished campus. The event has become a must for all oil and gas job seekers and as always was attended by major companies in the area. Score Group has been a major part of the show for many years and once again were there in full force. The evening event was soon crammed with members of the public with many of them intent on speaking to one of our stand team to find out more about the company and engineering opportunities. As Score has the largest apprenticeship scheme

in Scotland, many young people along with their parents were interested in discussing careers in engineering, both in valves and turbines. Score was once again delighted to be involved in the event and believe it was one of the busiest they have attended in recent years at the college. For more information regarding Score apprenticeships in engineering, as well as welding, NDT (Non Destructive Testing), electrical, administration, IT, and multimedia, visit our career pages.

Score (Europe) Limited will be exhibiting at Plant and Asset Management in April. The focus will be on our maintenance products and services including MIDAS Meter® Handheld Acoustic Leak Detection Equipment, V-Map™ Continuous Valve and Actuator Monitoring System, and Training in these related areas.



www.maintenanceuk-expo.com

17-19 April 2012 – NEC, Birmingham

banff and buchhan college

Score Atlanta Exhibit at Pacific Basin Nuclear Conference

Score Atlanta participated in the 18th Pacific Basin Nuclear Conference (PBNC) in Busan, Korea from March 20 through 22, 2012. PBNC is held every other year and draws attendees from Korea, China, Japan, Taiwan and the USA. As would be expected following the recent nuclear events in Japan the conference included heavy content on the consequences and post accident analysis surrounding Fukushima. Despite setbacks in Japan the outlook for the existing fleet of nuclear power plants in Korea was upbeat and new plant construction is still in progress. The MIDAS Meter® experience in the US

nuclear power industry was presented during the plant maintenance and operations track of the conference. The Nuclear Energy Korea 2012 Exhibition ran parallel to the conference. Score Atlanta provided MIDAS meter® demonstrations to conference goers and general attendees during the 3 day exhibition. Nuclear power plants in Korea often adopt US maintenance and testing practices and have experimented with AE-based systems in the past. The difference between MIDAS Meter® and traditional Ultrasonic Systems were discussed in detail and future experimental use of MIDAS Meter® in Korea is likely.



Score Group Host at the Institute of Measurement and Control

On the 21st March, 2012, Score Group plc hosted a meeting of the Institute of Measurement & Control's Wessex Section Members at the Forest Lodge Hotel, Lyndhurst.

The themes for the evening were :-

- Predictive Valve Maintenance – An Impossible Dream ?
Presentation by Dave Anderson, Managing Director, Score Training
- How Valve Monitoring can significantly improve safety and efficiency in the Maintenance Cycle
 - Acoustic Emissions and Valve Leak Detection
 - Introduction to the innovative new MIDAS Meter® through-valve loss / leak detection equipment

- Control Valve Trims – Avoiding Premature Failures
Presentation by Steve Abel, Senior Control Valve Engineer, Score (Europe) Limited
- A study of Control Valve Trim Designs and Failure Modes
 - Control Valve Diagnostic Testing explained
 - Recommendations for avoiding premature failure in Control Valves

Having spent their entire careers working in the valve industry, presenters Dave Anderson and Steve Abel have amassed a combined service of around 50 years in the industry, working in areas such as projects, engineering, design, manufacturing, research, enhanced testing, repair, technology and training. This ensured that both presentations were correctly focused for the delegates and that high value experience and technical information was shared with the attendees.

The evening started at 6.30pm with refreshments being served, before the presentations were delivered from 7-8pm. Following the conclusion of the presentations, there was a buffet and networking / social time for all delegates and presenters to mix, ask any questions and discuss the many mutual opportunities arising.

An opportunity to try the MIDAS Meter® through-valve loss / leak detection equipment was also offered to all delegates throughout the evening. This practical demonstration, using a valve manifold, gave the members a chance to experience for themselves how major safety improvements, environmental risk reduction, maintenance cost savings and profit loss minimisation could be achieved by deploying this intuitive and simple to use device.

Graham Dunkley, Engineering Manager at GEO® Speciality Chemicals and Chairman of the Institute's Wessex Section, commented after the event that it had been an excellent seminar evening with a high turnout of members - with around 30 delegates it had been one of their busiest evening events for some time. Further, he noted that he had received many positive comments and that it had exceeded all the delegates' expectations. The main Score objectives for the event were also achieved.

This informative workshop was one of a series of evening events that are offered by the Wessex Section of the Institute of Measurement and Control. The evening provided a relaxed setting for learning, socialising and networking. Feedback received by the local Score representatives, directly from those who attended, has also been positive and several new relationships have been forged with potential new working opportunities now also being pursued.



Score Energy Attend WTUI



This year's Western Turbine Users Inc. (WTUI) Conference And Exhibition was held in the Pasadena Conference Centre, Los Angeles, from the 18th to 21st March 2012.

The high number of visitors is perhaps a reflection of the industry's eagerness to discover the latest developments within the rapidly changing power generation market. The introduction of our new graphics, proactive accessory and 'hands on' displays, attracted operators, manufacturers, supply chain and service providers on to our

stand allowing us to cement relationships and establish new contacts.

As always, the main aim of the show is getting across our ever increasing capabilities to new and existing customers. This was enhanced this year by a new wet fogging display introducing our latest partnership with Caldwell Energy who provide wet compression technology systems that can increase the power output of a gas turbine by as much as 25% whilst also reducing NOx emission levels.



Score Europe Launch Primary Engineering Programme

On the week commencing 12th of March Score Europe took steps to forge closer links with local Primary schools offering children an insight of the facilities, work-scope, training and educational opportunities available within the organisation. The MA (Modern Apprentice) scheme highlights the importance of S.T.E.M – Science, Technology, Engineering and Maths within education and employment. Throughout the week a total of 80 pupils were given a guided tour of Score Europe and Score Energy facilities, gaining an insight into the various engineering divisions located throughout the Peterhead premises.

These budding engineers discovered how valves and actuators operate, the need for 100 tonne over head cranes, what is meant by pressure, how test cells function and the importance of safety. They were shown examples of strip down assembly and testing of components, and how and why industrial gas turbines are used. Our apprentices and training staff highlighted the importance of mathematical calculations, following instructions and using their imagination.

A short presentation was given outlining the progression of aeronautical engineering developed from the idea of bird flight to rocket and jet innovation followed by a practical exercise on building a glider out of paper. This exercise allowed the students to use their hand skills, follow procedures, select materials and more importantly work as a team to successfully manufacture the paper aircraft.

The pupils were a credit to their schools, showing excellent manners, conduct and respect. To show our appreciation we issued certificates to help mark the occasion and ignite that little bit of genius and imagination within all that attended.

In the following months we will expand this scheme, offering all local primary education facilities the opportunity to attend while we continue to promote and support Engineering in all its forms. Score Europe is currently recruiting for the MA Scheme summer intake.



January 2012 Apprentices Settle In

Whilst many thriving companies in the engineering sector have used the recent difficult economic climate as an opportunity to trim their training expenditure, Peterhead based Score Group plc continue to challenge that popular trend by taking the opposite approach.

Maintaining their long track record of investing in their National Award Winning Apprenticeship Training Programme, the Score Group - now in its 30th trading year - has the largest apprentice training programme in Scotland, with over 250 apprentices engaged in a wide variety of traditional and new apprenticeship disciplines, with a major focus on mechanical engineering. All 28 new apprenticeship positions offered in Peterhead this Jan (2012) were filled by the end of December, as the company sustained

its commitment to, and investment in, the local population. The Group continuously strives to provide opportunities for those who wish to invest in their own futures and intend to become part of the next generation of highly skilled engineers.

Speaking at a recent in-company apprentice lecture, Score Group plc Chairman Charles Ritchie - who's vision and commitment has sustained the organisation's growth and specifically driven its apprenticeship training programme throughout the company's long and distinguished history of investing in developing new young engineers - reaffirmed his commitment to the future of the programme and the youngsters engaging in it by saying that "These young persons are our future workforce and every one has the potential to

become a Manager or even a Director in one of our worldwide operational centres, so it is imperative that we help them succeed in their chosen field in every way we can. We wish them every success in their careers with us".

Score Group plc are leaders in the provision of Intelligent Valve and Gas Turbine Solutions to the Offshore Oil & Gas, Subsea and Wellheads, Petrochemical, Energy and Marine Markets. They are currently recruiting for their August 2012 Apprentice intake. If you are interested in joining their award winning apprenticeship programme, please contact Jenna Buchan at Score (Europe) Limited on 01779 482217 or applications@score-group.com or apply via our website at www.score-group.com/careers/modern-apprenticeship.php



Score Cowdenbeath Get Visit from Local School

The staff and pupils from Lochgelly High schools special needs class send their thanks and appreciation following their recent visit to our facility. As you may notice from the photograph some of the pupils are holding flowers, this allowed Jack O'Hagan to demonstrate his "party piece" of freezing the flowers in our Cryogenic area with liquid nitrogen and then their amazement shattering the petals. The visit is an excellent way of interacting with the local community and is beneficial for the pupils, school staff and ourselves.

Peterhead Academy Work Experience Week

On the week commencing 30th of January Peterhead Academy pupils attended their first work experience placements within Score Europe, Score Energy, and Score Training. Seventeen 4th year pupils gained an insight into the employability skills required within a working environment. The pupils underwent a Safety Induction and a Manual Handling course followed by placements within departments such as controls, valve-shop, sales workshop, maintenance, pressure safety valves, crane warehouse, machine-shop, valve automation, electrical, marine, subsea and wellhead, valve and fuel nozzle related welding. Engineering skills are at the forefront in each of the departments. Each pupil was assigned an apprentice mentor to shadow throughout the one week period. The feedback from guidance teachers and pupils has been very positive with future placements to follow from August. Applications are currently being received for the next intake of trainees. We are happy to assist the local Academies and look forward in continuing to work closely to ensure that pupils gain a deeper understanding of what Score has to offer in relation to Engineering and other related skills as well as further education.

Score Europe Rolls Out New Modern Apprenticeship Opportunities

Score Europe is happy to announce the creation and implementation of a Modern Apprenticeship programme in Materials Management & Warehousing. This training scheme enables the successful candidates to gain valuable experience whilst gaining a recognised qualification. The candidates will be given full work based training towards the achievement of an SVQ Level 2 Warehousing and Storage qualification relating to all aspects of Material Management within warehousing functions.

The successful candidates will be trained in manual handling, customs awareness, overhead crane/banksman slinging, company database, product awareness, logical material management systems, cataloguing programme, Microsoft product awareness and application,

packaging requirements and forklift – counter balance and reach trucks as a minimum.

We have generated these apprenticeships to emphasise our commitment to the local community and to increase the skill base within our materials departments as the company is continually expanding. We have set forth in motion, a plan to employ a total of six trainees in 2012 to follow this new pathway and in addition we are aiming to offer a number of senior materials staff with the same qualification opportunities.

For further information, contact 01779 482217 or email HR@score-group.com

"There are a limited number of Summer Vacancies available in Peterhead ideally suited for students currently studying for a degree in the area of Engineering or Business..

This would be a fantastic opportunity for someone to gain valuable and worthwhile work experience in their field of study. If you know of any friends or relatives interested then please contact the HR Department to let us know."

An update from the Constant Systems Team...

Richard Mallabar - Works Director



Customers.....

In early January Constant Systems Inc. exhibited at its first show of 2012. Over 1,000 participants gathered at the legendary Hotel Del Coronado in San Diego, California for CHI's 11th Annual PepTalk event. From attendees, to exhibitors, speakers, and sponsors, this year's conference was another great success for all involved. Constant Systems has been attending this show for several years now and we have found that it allows us a great opportunity to meet new and existing customers from around the globe. This year Constant Systems received many customers to its booth during the week long conference and recorded interest from over twenty different parties.

Over the past two years we have been working closely with a University in Slovakia who have been trying to locate funding for one of our systems. Despite visiting them and working to their requirements, they simply could not secure the funds. Determined to have one of our systems, our customer applied year after year in an attempt to succeed, they were confident that they would get there and continued to tell us that they would achieve this. Well last month we received news that we had won the tender so they are now able to move forward in purchasing our system. We are delighted with the efforts that were put into achieving this, and are honoured

to know that our system was fought for. This will be our second sale into Slovakia in two years.

Very soon we expect an invitation to participate in a tender for the 'Nencki Institute of Experimental Biology' in Poland, this institute has also been fighting for funds for our system, this has been an ongoing process between us for some time now so we are confident that we will succeed here. This customer was recommended to us by an existing user at the 'International Institute of Molecular & Cell Biology', also in Poland, who we sold a machine to back in 2010, the process was exactly the same. The process is expected to take 2-3 months so we will update you in our next newsletter.

Far Travelled Apprentice - Simon Donald

I began my apprenticeship at Score on the 3rd of December 2007. My first year at Score was spent at the Training Centre then I subsequently attended Banff and Buchan College on a weekly basis where I learned new skills in the terms of hand tools and it also separates the wheat from the chaff.

After the Training Centre I spent 2 years working in the Machine shop, I valued my time here and appreciated the skills I was taught. After the Machine shop I spent around 7 months in Sales Modifications, here I learned about different valve types and pressure testing. Due to an accident I was then put on light duties for 3 months, this is when I was at S.T.A.M.P. Here I helped the team produce scripts for Vital modules. When I was fully recovered I then went to CRL for 2 months where I gained experience on Control Valves. Shortly after I was asked if I would go to Canada for 6 months. Since returning from Canada I am currently situated in the Valve Shop which I am really enjoying.

I enjoyed my time in Canada immensely and

it opened my eyes to realise that Peterhead and the North Sea isn't the only place that can produce millions of gallons of oil a day. I left for my trip to Tunisia on the 11th March. The team there were welcoming and friendly, and we had a few cracking nights out.

At the start of 2012 I did my RGIT. I haven't been offshore yet but I am sure this won't be long. Initially when I left the Training Centre I always thought that I was just going to work in the machine shop, but over the years I have begun to think that travelling abroad and working offshore is what I want to do more of.

In 5 years time I would like to have obtained a HND and gone to University to complete a degree in Mechanical Engineering. On completion of this I would hope to have progressed at Score. Working for Score allows you ample opportunities. If you are willing to work and be enthusiastic then Score will give you many opportunities to learn, better yourself, go abroad and work offshore.

Meet the Director - Anita McRobbie

My name is Anita McRobbie, born and brought up in Buchan. I have been married to Gordon for many, many years and have recently been blessed with 2 children, Gregor and Elsie. Prior to joining Score, I seized opportunities in a variety of roles, including a bank officer and trainer with Lloyds TSB, before qualifying as a CA with Coopers and Lybrand. My first job in industry, after graduating, was as a financial accountant at a local fish processing company before joining the team at Score. In every role, I have discovered, that just as in life, you are never finished learning.

Married? Yes, happily (hope Gordon is of the same opinion!)

Live where? Longside

What's the best advice you have ever been given? Two pieces of advice: 'you get what you tolerate' and 'never ask anyone to do what you're not willing to do yourself'.

And worst? 'Fear is motivating'

Favourite book? To Kill a Mockingbird, Harper Lee.

Last book bought? Lone Wolf, Jodi Picoult

Other than 'at home' what's your most favourite place in the world – Little Governors' Camp in the Masai Mara, Kenya. Spectacular scenery, unspoilt wilderness, fantastic game and bird watching.

If you could be anyone for a day who would you be and why? My boss, and give me the day off.

Who's the most famous person you have met? The Queen at St Fergus in her Silver Jubilee year

Who's been your greatest inspiration? My dad, who inspired and supported me in person for the first 28 years of my life.

What could you not live without? Family, friends, wine and cheese

In your opinion, what's the best invention in the 20th or 21st Century? There is the obvious, however I vote for the humble electric kettle

What's on your iPod? Queen, Bon Jovi, Eurythmics, The Pretenders (all the new stuff!)

What really annoys you at work? Incompetence

What makes you smile? Gregor and Elsie, with their innocent remarks and unconditional love

What advice would you give to someone still at school that wanted to become an Engineering or Administration Trainee? No matter where you work, or what role you fulfil, make sure you enjoy what you are doing / training to do. Always work hard, and seize every opportunity you are given. You make your own luck.

Meet the Apprentice - Martyn Gatt

My name is Martyn Gatt I am 19 years old and started working for Score in 2009. After my first year at the training centre I was placed in the machine shop for just over a year then I was moved into the drawing office at Score Energy where I am now permanently placed. I am still enjoying my apprenticeship and can't wait until I am timed served.

Relationship status? Under the thumb

When I was little I wanted to be....? Car Mechanic

Live where? Fraserburgh

What's the best advice you have ever been giving? Never take anything for granted

And worst? Just do the bare minimum to get by in life

Favourite film? Don't really have one, lots of favourites

Last DVD bought? Can't remember

Are you interested in sports? Was a lot before I started at Score, lost interest after a while

If you could ask someone a question who and what would you ask? I would ask Bill Gates if he could spare a few billion

If you could be anyone for a day who would you be and why? The Stig (Top Gear) couldn't think of anything more exciting than driving round a race track all day

Who's the most famous person you have met? Billy Connolly

Who's been your greatest inspiration? My dad

What could you not live without? My phone

In your opinion, what's the best invention or discovery in the 20th or 21st Century? The television

What's on your iPod or MP3? Music

What really annoys you at work? Rubber bands

What makes you smile? The sunshine

What advice would you give to someone still at school that wanted to become an Engineering or Administration Trainee? Make sure you know what you want to be before you start your apprenticeship, and also make sure the company you are going to work for has all your best interests in mind





Managing Your Mailbox

The email system continues to grow through time. It is understandable that emails are required to be kept. Backing up the servers and data is a continual and costly process. The larger the servers and mail boxes grow the longer it takes to carryout a recovery should there be a disaster. The email system is for business purposes and should be used as such. Managing your emails effectively can make a significant difference when multiplied by the number of people using the system. Can everyone please review your mail box and carry out the following:

Deleted Items Recovery (Not applicable to Web Mail Users)
Once you have deleted items from your "Deleted Items" folder, the system stores them behind the scenes for a further 90 days. If you have not done this and have 1000's then this will take several attempts as the system can only cope with so many at a time. These can be simply retrieved within the 90 day period by:

Highlighting the "Deleted Items" folder with a single mouse click
Go to the "Tools" menu option
Select "Recover Deleted Items"

Highlight what you wish to retrieve and click on the message icon to retrieve the highlighted item(s). You will then find the message back in your "Deleted Items" folder. This / These should then be moved to a permanent folder should you wish to keep the messages(s).

Emptying Your Deleted Items Folder
This is achieved simply by right clicking on the "Deleted Items" folder and selecting 'Empty Deleted Items Folder'

REMEMBER: Emails are electronic and do consume computer disk space which costs money and requires management. Please manage your emails as you would with any paper filing system. Your email system is a monitored company tool and should be treated with respect for business.

Please complete the modules below if you haven't already done so.

- MTM-588-1 Managing your Mailbox (9m)
- MTM-588-2 Managing your Mailbox (3m)
- MTM-588-3 Managing your Mailbox (2m)

E-mail

Do's

Do create a top level folder called Correspondence. File all emails which you wish to keep within folders under Correspondence.
Do daily or Weekly - delete all items in the "Sent Items" folder
Do daily or Weekly - delete all items in "Deleted Items"
Do try to limit the number of messages in the "In Box" to a maximum of 750
Do advise your friends who continually send you non work material to stop

Don't's

Do not save or file emails in the "In Box"
Do not file / save emails in your Sent or Deleted Items folders
Do not create "Personal Storage" (PST) files. If you do not know what they are then please ignore this.
Do not email attachments when you work in the same office and have access to the same shared data areas
Do not save emails to the H or S drives because you think you are saving space, this is false and actually consumes more space
Do not send joke emails to your friends - this is akin to a chain letter
Do not send joke attachments in or out

In Memory of Dick (the Dummy)

Apprentice Lectures

Charles Ritchie, Chairman of Score Group, delivered an apprentice lecture at the VTCC on Friday 16th March. The attendance was one of the largest turnouts there has been with over 190 apprentices attending that included the new starts from the Training centre up to 6th year.

A variety of topics and issues were raised during the hour and a half talk. These varied from housekeeping matters, to safety material received from external sources. The latest Be Safe video created and produced by the Group was shown during the lecture with commentary provided by Mr Ritchie. This video, filmed under highly controlled conditions, demonstrates the fatal effect of an uncontrolled pressure release, the effect it can have on a valve and how this pressure can be so extreme, it has the power to shear the retaining bolts and strike anything in the line of force. Using our crash test dummy, Richard (aka Dick), the video clearly shows how standing in the line of force would have extremely devastating results on a human - fatally injured. Once the video is finalised, it will be released through the score training website score-training.com

The chairman is always keen to make the apprentices more politically aware in regards to the running of the country. He explained how potential decisions can have an effect on both individuals and also the business.
He concluded the talk by wishing all a safe weekend.

Richard (aka Dick the Dummy), age unknown, last known residence Wellbank, Peterhead sadly passed away on Monday 12th March 2012. Dick stood in the line of force and was fatally injured. Although emergency services were called to the scene, he could not be revived. Richard moved to the Peterhead area within the last 2 years after he was head hunted by Score for his expertise and knowledge in highly dangerous yet controlled condition scenarios. Dick has no surviving parents or siblings and to our knowledge was not married unless he was leading some double life. He is however very sadly missed by everyone who knew him during his short time with us at Score and was "one of the family". He is especially missed by our H&S Manager who expended a lot of time and effort to persuade him to join us, and also our video team who are now a man down. He was always up for a challenge and although said very little to his workmates and at times seemed rather stiff to get on with, he was always one of the team. In a recent frank discussion with him, he emotionally pointed out his biggest disappointment was the fact that people were still standing in the line of force even after his best visual efforts. On a lighter note he enjoyed a good joke and a laugh and had the opportunity to scare a few people by standing in a dark room when they entered and put on the lights to be confronted by him.

flowers be sent.
Dick the Dummy is no more Unfortunately he stood at the wrong end of the bore

Yes, he stood in the line of force Now we're all full of remorse

Now this obituary has been a bit of light relief But a serious moral lies beneath

Never stand in the line of force And your long safe life will remain on course BE SAFE



Dick will not be forgotten. It is known that he had signed the organ donor scheme and it is hoped that his limbs may go to good use in the future. Due to extensive stem cell research and cloning techniques, we will have a replacement subject ensuring that his invaluable work will continue in the very near future. Memorial service is a private affair and it is kindly requested that no



Score Group Locations Go Digital

Two more Score Group locations have enhanced their reception areas by installing digital signage systems. Score TransCanada, based in Edmonton enhanced their reception with the system at the end of last year, with the assistance of Andrew Milner providing the content. Likewise, Keith Simpson of Score Brisbane has supported the team with content suitable to his location. Additionally Score Subsea and Wellhead Limited, based at Wellbank, Peterhead, has a similar system on order at the moment. The Subsea installation will include a screen in the canteen area as well as reception.

specified by the organisation to be designed and displayed which can include corporate videos, live TV broadcast, scrolling visitor information and welcome messages, weather and news via RSS feeds, all packaged with corporate styling. Systems can also be programmed to display different information at set times of a day. This has not been implemented in the Score systems to date although currently being investigated more fully. Being web-based, it allows design or information changes to be implemented easily meaning there is no need for remote location to be trained to use the software, all changes can be made from Peterhead.

Digital signage systems are increasingly being used in many company receptions as well as public areas like airports, shopping malls, and educational establishments. The system allows content as

Similar systems are already in operation at Score Europe and Score Energy, Peterhead as well as Score Europe, Brighthouse.

Score Group plc Host Peterhead Energy Hub

Score Group was delighted to host the latest business meeting of the Peterhead Energy Hub Partnership at their Wellbank site on Monday 27th February. Peterhead Energy Hub is a partnership between various companies and organisations in the Peterhead area including Score Group plc, Peterhead Port Authority, ASCO, Banff & Buchan College, Dales Marine, Aquatic, Enviroc and a number of other established businesses. The aim of Peterhead Energy

Hub is to build on our established success in the oil and gas industry and become recognised as a centre of excellence for the renewable, decommissioning and subsea industries.

This latest consultation was to discuss promotional activities for the Hub with a few invited guests. Conrad Ritchie, member of the forum and Deputy Managing Director of Score (Europe) Limited said following

the meeting, "Score Europe was happy to host this latest meeting. We were given the opportunity to present Score as a company to the assembled guests, with the presentation focusing on current and future capabilities of Score with a strong emphasis on the local economy and training." Score Group will continue to support this initiative for the foreseeable future.

Photo by - Photographic Solutions, Aberdeen



Administation Trainees Overwhelmed with Quiz Night Success

The 2012 January intake of admin trainees at the Training Centre held a quiz night in the Palace Hotel in Peterhead for Cancer Research, as part of their training course. This involved phoning possible venues to hold the quiz, phoning local businesses to donate raffles, writing letters and working as a team. They also sold toffee, all made home baking and served teas during the quiz which involved a lot of work. The topics and questions for the quiz were made up by the trainees and a local quiz master was on hand to contribute to the smooth running of the evening.

The quiz took place on Friday 23rd March 2012 and a fantastic £906.77 was raised which will be officially handed to the representative of Cancer Research UK on Tuesday 3rd April where he will visit the Training Centre to meet the trainees and collect the cheque.

The trainees would like to thank everyone who contributed to make the night the success it was and enjoyed the experience of running a great event to help a very good and worthwhile cause.



Public Notices

Peterhead Abc Boxing Dinner
Saturday 12th May, 2012.

Scotland Select V England Select

Peterhead Community Centre – 6pm till late
Tables of 10 £450

Includes:-

- 3 Course Meal
- Auction & Raffle
- Game Of Heads & Tails - £250 To Winner
- 12 Scheduled Bouts Of Amateur Boxing

For Tickets Or More Info Contact...
James Price
info@peterheadboxingclub.com
www.peterheadboxingclub.com

Community Ads

Furniture

For sale:- Dark brown leather Sofa, 3 and 2 seater; excellent condition:- £220.00 o.n.o



For sale:- Lightwood with mahogany diamond feature coffee table c/w matching side table; excellent condition:- £80.00 o.n.o for both.



Contact number:- 07713155205.

Car Sharing

Anyone drive through from Aberdeen to Peterhead and works 7am to 4pm each day. If you fancy car sharing please contact me at: – robert.reid@score-group.com

Car Sales

For sale:- Audi a3 2.0 Tdi sport dsg auto (2004 54 reg)

Grey metallic, dual climate control, dsg with paddles on steering wheel, electric pack, trip computer, immaculate inside and out, 4 new tyres, recent full service including new glow plugs, 18 inch s-line alloys. 5 Months tax, mot'd until feb 13, 135k miles but don't let that put you off, great running car, averages 45-50 mpg, reluctant sale.

£4500 Ono

Contact Martin Kelman on 07971041437



Tooling & Storage

For sale:- Yamoto 12 Drawer Top Tool Chest & 7 Drawer Bottom Chest
Hardly used due to having moved out of the workshop.

2 dents to top rear, dent and scratch to bottom rear, no other wear or damage.

Top - £150 ono (£238 new)

Bottom - £240 ono (£315 new)



Speak to Kiall Clark or email kiallclark@googlemail.com



Does your heart go boom bang a bang?

Are you a puppet on a string?

Fancy flying the flag for one of 10 countries?

Fraserburgh Junior Arts Society
presents

Eurobeat (Almost Eurovision)

Monday 21st. May to Friday 25th.
May, 7:30pm at the Dalrymple Hall,
Fraserburgh.

Ticket price – Balcony £10.00, Stalls
£7.00 (Block bookings available)



Tickets will go on sale at the Dalrymple Hall & Arts Centre on Saturday, 12th May.
(Tel: 01346 518761)