Bản Tin Vina News

Power meets water Page 20 CSR Award Page 5

First 100 days Page 12 Four shipments Page 3, 6, 10



At Doosan Vina we design and manufacture the products that add value to people's lives around the world.

Bringing water to thirsty people around the globe through seawater desalination plants like the one being shipped below.

That's Why I Work at Doosan Vina

DOOSAN



Doosan Heavy Industries Victioni

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Building Your Tomorrow Today!

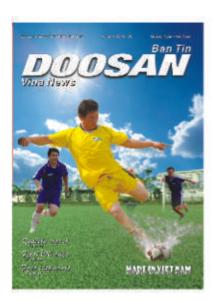
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One Mind, One Voice, One Action



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On the cover

ne of Doosan's slogans is "Power and Water for Tomorrow." On the cover you can see what happens when "Power meets Water".

The picture is a composite of the action taken over the course of our third annual football championship tournament and features (L-R) Do Van Nghia, Nguyen Xuan Lam and Bui Long Quan.

The tournament started about the same time as the annual rainy season in Central Vietnam and as the thunder and lightning crashed above a mirror image of that action was taking place on the field below.

In the end PSD team had their name engraved on the "Cup" for a second time joining the other winner, the Main office team.

For the complete story and more pictures please look inside.

In with the New, Out with the Old

he end of 2011 is just around the corner and the Lunar Year of the Hare (Cat in Vietnam) will shortly be behind us and the year of the Dragon will soon roar to life.

Sometimes a new year is looked at as the time for a fresh start, putting a less than satisfactory year in the past a starting anew. That is certainly not the case here at Doosan Vina because the Cat indeed smiled upon the company and the list of highlights is very impressive.

For example consider that production capacity has risen by 17%, we've had shipments of \$74 million USD, we signed the first labor agreement, the first Vietnamese GM was appointed, employee turnover has decreased by 10% and record setting raises were given.

We also hosted the internationally acclaimed "Doosan Asian dream Cup," held our third annual medical service, donated a desalination Evaporator to the people of Ly Son Island, launched the Global Leaders School and held 61 training courses. Employees also came together and formed the Doosan Vina Charity Union and in March all participated in the company wide "One Mind Festival."

In two and a half years Doosan and Doosan Vina have donated nearly 1.5 million USD to the local community and the economic impact is estimated at over 65 million USD per year.

And last but certainly not least we welcomed Mr. Hang Ha Ryu as our new General Director.

In this issue you'll find updates on the projects and personalities in all the shops, a couple pages of photos recapping some of the action from the past twelve month. There are also your favorites like Mrs. Hue Household Hints, English Corner and games.

We hope you enjoy the issue and welcome your comments and suggestions, which can be sent to dv.editor@doosan.com



"The quality of our products determines our success. We are discipline driven and use internationally operating procedures that systems and operating and focus on outline responsibilities and focus outline responsibilities."

Mr. Choi Kyong Sik, Quality Assurance Director

Quality Assurance reports impressive numbers



Kim Sanh

uality is something that is important no matter what the product is, but when you consider the life changing impact our products have on people's lives and the need for years of safe and

reliable operation quality becomes more than important, it becomes an absolute necessity! That is why quality control is second to none and top of the list at Doosan Vina.

The year began at the company kick off meeting on January 1" with an emphasis on quality improvement and it has been a focus every since. Because of that focus and everyone's efforts we are happy to report that all five shops have made serious improvements. Radiographic Testing Acceptance (RTA) is 97.0%, and Ultrasonic Testing Acceptance (UTA) is 97.7%. Meanwhile, the Radiographic Testing (RT)

ratio of HRSG is at the highest with 98.3% and the highest Ultrasonic Testing (UT) ratio belongs to MHE shop with 98.6%.

In addition to the encouraging results above Quality Assurance also reported that the RT and UT ratios have continuously increased throughout the year. In September 2011, RTA was 97.8 % and UTA was 99.1%. On the UTA ratio, plant gains absolute 100%. Most impressive were CPE at 100% and Boiler and HRSG both registering 99.1% with the Water and MHE shops not far behind. This kind of stellar performance assures our customers that "Made in Victnam" is their guarantee of satisfaction and years of safe operation.

Mr. Choi Kyong Sik, Director of QA said: "We are actively coordinating with the plants to improve product quality so we can maintain our customers' belief and confidence in all Doosan Vina products.



Doosan Vina's CSR is the Best

By: Dieu Linh

t a formal event graced by His Excellency Ha Chan Ho, Korean Ambassador to Vietnam and Mr. Dang Huy Dong, Vietnamese Deputy Minister of Planning and Investment Doosan Vina was awarded the first place award for Corporate Social Responsibility. The

Responsibility activities among Korean companies represented the who's who of Korean business and some of Korea's most respected and dynamic companies. The award was sanctioned by the Vietnam Ministry of Planning and Investment in cooperation with the Korea Ministry of Knowledge Economy and held at the Grand Plaza Hotel in Hanoi on October 26th.

Speaking at the award ceremony Mr. Hang Ha Ryu, Doosan Vina General Director expressed his appreciation to the committee for recognizing Doosan Vina's Corporate Social responsibility (CSR) program and honoring us with this prestigious award. In his address he emphasized the company's CSR philosophy of being an active member of the community and Doosan's commitment to provide needed support whenever possible and promised to continue to honor that commitment without fail. Mr. Ryu went on to highlight the close relationship that exists between Vietnam and Korea and spoke of the vast similarities that exist between Korea's past development and the rapid growth path that Victnam is on today.

Since its establishment in 2007 Doosan Vina has carried out an extensive CSR program that to date has contributed more than eight billion VND or 420,000 USD to the local community. That figure doesn't include the recent commitment to provide an additional amount that will be in excess of 16 billion VND or 900,000 USD for the donation of a sea water desalination plant for the people of Vietnam's Lyson Island.

Other CSR activities that were reviewed by the selection committee include Doosan Vina's three annual medical services that involved bringing a team of Korean doctors to Quang Ngai who provided medical treatment for nearly 5,000 local people, bringing surgeons to Vietnam for cleft palate surgeries, taking children with the most difficult cases to Korea for treatment as well as and bringing Korean Ophthalmologists to Quang Ngai to perform cataract operations for the elderly.

The company also has an active scholarship program funding students at 9 universities across the country, has repaired roads and bridges; donated over 85,000 USD in medical equipment to local hospitals, built houses for the homeless, supported victims of floods and typhoons and much more.

A company spokesman said that Doosan believes that in addition to supporting the outside community it must also work to improve the mental and physical life of its employees. One such example is the annual "One Mind Festival" that is a companywide team building event held every March. And to provide a healthy after work environment for staff, 13 cultural and sport clubs have been formed that give employees an opportunity to pursue extracurricular activities that match their hobbies and interests.

The spokesman went on to say our slogan, "Building your Tomorrow Today" encompasses our commercial vision as well as our commitment to the community, doing all we can to build a bright tomorrow for our friends and neighbors here in Quang Ngai.



Mr. Hang Ha Ryu (left), Doosan Vina General Director and Mr. Lee Eun Hong, General Director of Vinacorp are interviewed on VTV4



Scholarships are presented by Mr. Lee Min Seop, Doosan Vina HR Director at one of nine universities



Doctors from Chung Ang University Medical Center, Seoul, S. Korea perform cleft palate surgery on a Vietnamese child



By: Dieu Linh

ontinuing a strong stream of "Made in Vietnam" exports, CPE business unit at the company's central Vietnam complex made a shipment to Australia. It included two sets of Ethylene Surger Drums and two sets of Ethylene Purger Absorbers. The October 13 shipment weighed 132.5 tons and will be installed at the Queensland Curtis Liquefied Natural Gas project.

The second shipment designed, engineered and manufactured by the men and women of the Heat Recovery Steam Generator business unit was bound for the 2,100 MW Qurayyah thermal power plant 100km South of Damman, Saudi Arabia and included three 50 meters by five meters wide exhaust stacks. ship left Vietnam at the end of September and was the sixth and final shipment of the project which included a total of 15 stacks, weighing over 1,500 tons.

Total value of these two projects is approximately 3,3 million USD and these two Doosan Vina business units are scheduled to complete four additional shipments to Australia, Saudi Arabia and Philippine in the final months of 2011.



The states for Curayyab project is londing bound for Sauer Arabla





Dang Van Khanh

aking the components of today's high tech power plants requires the most technologically advanced and

complex machinery the world has ever seen and those high tech machines require stringent care

and dedication if they are going to provide the long-term service that they are designed for.

Some of the machines we operate represent over a million dollar investment and they also represent our livelihoods. These two facts make them very important to everyone in Boiler.



Mr. Phan Dinh Trung and "My Machine."



Mr Truong Van Luan of Boiler shop cleans his machine

In order to ensure that we can continue to manufacture power plant boilers, machinery has to be in top working order, no excuses!

To drive the point home to everyone in Boiler Mr. Song Chi Wook, Director initiated "My Machine". This program places

responsibility for maintenance directly on the people who operate the machinery and who better than those that work on it and know it best to be responsible for its care.

Each working Saturday we start the day with 30 minutes of care for our machine. It means we give all the machines a through going over, inspecting, cleaning and lubricating them. If problems are detected we can alert the Machinery Maintenance department so downtime is minimized and production maximized.

My Machine means the equipment is working at it original specifications, able to meet quality control standards and will provide trouble free and reliable service for years to come". This program delivers high return and extends the life of our machinery and equipment. I hope that it will be replicated across Doosan Vina," Mr. CW Song said.

CPE's New Project For Turkmenistan



Virusels being built by CPE's highly skilled workers



Steel is welded and formed for a high pressure vessel



Nguyen Ngoc Di

he South Yoloten Gas
Field in Turkmenistan
can deliver 30 billion
cubic meter of natural gas each
year and is the world's fifth
largest natural gas field. CPE
is immersed in a project for this

important customer that includes 18 high tech Pressure Vessels and 20 Heat Exchangers.

This impressive project was awarded to Doosan Vina's CPE shop because they have consistently met and exceeded customer demands, repeatedly proving that the talented men and women of Doosan Vina's CPE shop are among the world best and can deliver uncompromised quality that is on schedule and on budget.

The total order weighs in excess of 1,500 tons and CPF is aggressively working to complete the equipment so it can be delivered to the client, South Yoloten Gas Field Development Project in early 2012.

The heaviest piece of equipment in the order weighs 299 tons and because it's such a huge order, the project will be divided in two shipments, one in January 2012 and the other in February.



Battle of Quang Ngai Veterans tour Doosan Vina



Women played an important role



They were impressived with scope and scale of the company

By: Ngoc Khanh

o celebrate Vietnamese Independence Day, September 2nd Mr. Do Xuan Sam, Vice Chairman of the Quang Ngai Labor Union led a delegation of Quang Ngai's Veterans on a tour of Doosan Vina's 300 million USD complex in the Dung Quat Economic Zone of Quang Ngai. The group included 66 former soldiers who fought side-by-side in the battle for Quang Ngai.

During the tour, the delegation was thanked for their contribution to the nation and they were given a VIP tour of the facilities, which included a private showing of the company's introduction video. The veterans then toured the five shops and Doosan Vina's dedicated port. During the tour several of the former comrades-in-arms expressed their surprise at the scope and scale of the life changing products being built and the massive size of the 110 hectare complex.

After the tour the group was thanked once again for their sacrifice and dedication to their homeland and given a formal send off as they left the facility.



Final inspection of an Rubber Tired Gantry Crane

MHE ships Eight cranes to Port of Singapore



Dieu Lint

group of four Rubber Tired Gantry Cranes (RTGC) were shipped to the Port of Singapore Authority (PSA), Doosan Vina successfully completed a second shipment of eight

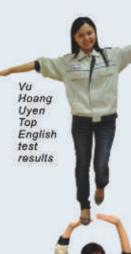
RTGC's from its dedicated port.

Each RTGC weighs 245 tons is 27 meters high, 11 meters wide and 25 meters long. They are designed for moving the 40 ton containers that are the standard in worldwide shipping and at the center of global logistics.

The PSA project was signed between Doosan and the Singapore Port Authority for 36 RTGC and three Super Weight Rail Mounted Quay Cranes (RMQC) with total value of nearly 11 million USD.

The third shipment of another eight RTGC's bound for Singapore is scheduled for early in the year of the Dragon.





Du

Thi

Mai

Nguyen Thi Le

> Dinh Hong

Ha

Hien

Vien Thuat

Bridging the Gap

By: Huyen Trang

Intil Google, Samsung or Apple can develop a Star Trek style universal translator, people all around the world will have to depend on a bridge language to understand each other and conduct business.

At Doosan Vina we have three primary languages, Vietnamese, Korean and English. As with most global enterprises today English is the bridge language at the company. It's the language that allows us to communicate with each other and customers around the world. Whether the customers are Chinese, Thai, Arabic, and French or... English brings us together enabling us to market products, solve problems and satisfy customers.

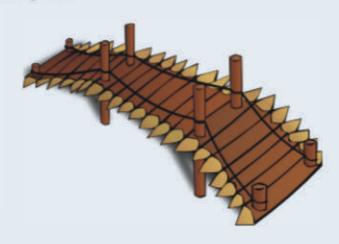
This means a high degree of proficiency in English is one of the company's focuses and the reason the HRD department launched its program to benchmark our employee's English skills.

The test was held on September 24 and 447 employees sat for the exam which was supervised by a group of English teachers from Quang Nam University and supported by the staff of HRD. The 200

question test had a listening and reading section and lasted two hours.

Testing of emloyees from in-charge level up was the first step which will be followed by the organization of the appropriate training programs so that skills can improve and the business can grow.

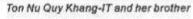
After marking the tests HRD announced the results and the employees with the top ten scores were announced. The top performer, Ms. Vu Hoang Uyen of HRM said, "I was surprised to have scored the best because I know we have many great English specialists, it is an honor to be number one and I know that I will have to continue to practice if I hope to remain at the top when the next test takes place."





Nguyen Danh Ha, Ms. Van Thai Ngoc Hiep and Le Minh Man award for their







"Ngay Da Dom Bong" dancing

100 Days at Doosan Vina



Mr. Kim Yong Soo, Deputy General Production Director judges a performance



Celebrating 100 days at Doosan Vina



Chau Ngoc Minh- Boiler demonstrates his skill on the flute



Relatives tour the Van Tuong Apartment complex



oosan Vina Family Day was held to celebrate the most recent recruits first 100 days at the company. The October 14 event was attended by the new staff, their families and the management of the company.

The event was sponsored so that the families of the new staff could see firsthand where their loved ones worked and so that they would better understand Doosan's unique corporate culture; a culture that values a sustainable harmony between work and family life. During the event the staff and their parents toured the DV's complex and were able to witness a "Made in Vietnam" MHE shipment of eight cranes to Singapore that many of the group had worked on.

One of the highlights of the event was the reception dinner where the parents were treated to stage performances and listened as their children read heartfelt "love letters" they had written to their families about their experiences at Doosan Vina.

The event was a great success and the parents of the new staff commented that they now had a better understanding of the tremendous opportunities and promising future that lies ahead for their sons and daughters at Doosan Vina.



OHSAS Annual

Mr. Cho Kyoh Haeng, Chief Auditor of DNV Group



Mr. Dang Minh Nghia and Mr. Tran Xuan Hoang, Dosan Vina EHS Dept. supply documents to Mr. Cho Kyoh Haeng, Chief Auditor of DNV Group



Reviewing procedures and documents



ou may have noticed a group of people from the Det Norske Veritas Group (DNV) around the complex recently. The DNV people were here to review systems, conduct an audit and

Audit

ISO &

monitor Doosan Vina's compliance with ISO & OHSAS.

In addition to the audit. DNV also gave some guidelines to the ISO & OHSAS management team on how to manage the system in ways consistent with the review processes for recertification. This was an opportunity for our personnel to prepare for next year's review and ISO & OHSAS recertification process.

DNV was on site for five days and completed rigorous testing that showed clear compliance and improvements as well pointing out some areas that should be addressed prior to the next recertification

Doosan Vina is committed to ensuring a safe, green and clean working environment for all employees and the audit confirmed our progress.

DOOSAN VINA VIP'S



Mr. Maurizio D'orfeo, Head of Technical Dept. and Mr. Le Van Nghia, workshop manager of Cai Mep International Terminal



Left-right: Mr. Kim Jin Gon, Admin Senior Manager, Ms. Nguyen Thu Hanh, Vice Chief Economic news section and Mr. Nguyen Dang Lam, reporter from Vietnam News Agency and Mr. Kim Byung Wook, Production Innovation Director



Mr. Dam Van Ha (2nd left)-ER and leaders of Ly Son Island



Mr. Tran Quang Khoi, MHE explains manufacturing process to Mr. Ho Xuan Dung, Mr. Hua Quoc Viet and Mr. Ho Minh, leaders of Da Nang Port



The Year In Review



HRSG stack shipped to the 2,100 MW. Qurayyah project in Saudi Arabia in September



A CPE High pressure vessel bound for TBS Steam Drum in Singepore



MHE ships three RMQCs shipped to JNPT India



Water completes the first bundle of the World's largest desalination project









le Nauven, thanh Minh of PS won the motorbike at the Heart For Excellence & One Mind Festival[®] in March

EPC Contract Signing for Mong Duong II Coal Fired Power Project



The signing ceremony for the 1.3 billion USD Mong Duong II power plant contract.

The Year in Review

The year 2011 was filled with highlights for the company and it was difficult to choose which pictures to share with you. After a lengthy and heated debate we decided on the ones you find on this

The Mong Duong II power plant contract signing was certain to make the list as was being selected as having the best CSR program (pictures and story on pages 4 & 5) as well as DADC and the One mind Festival.

Welcoming Mr. Ryu and our many shipments also made the list but many didn't and if your favorite was left off we do apologize.



ĐOÀN KHÁM CHỮA BỆNH VÀ PHÁT THUỐC TỪ THIÊN Chung Ang University Medical Center doctors from Koreen and Doosan Vina support staff carried out the agrual medical service











Thirteen Clubs Started

Uring the day everyone at Doosan Vina has a job and plenty to do, but once the sun sets it is often a different story.

To make sure employees have a well balanced life the company has invested heavily in recreation facilities including tennis, basketball, volley ball and badminton courts, a driving range, a swimming pool and more.

What seemed to be missing was some leadership and an organization to maximize the usage of the facilities. So after considering several options, the idea of starting clubs based on the most popular actives was adopted and when the final list was settled on, thirteen new clubs were chartered.

Since Football is second only to breathing among Vietnamese men, it comes as no surprise that we have eight football clubs, plus volleyball, table tennis and badminton. And for those not interested in sports a dance club and a music club were also formed.

Speaking at the launch ceremony, Mr. Hang Ha Ryu, General Director emphasized that the company is concerned about our employee's total development and that means creating a balance between work and recreation.

Mrs. Le Thi Kim Thuy, Secretary of Quang Ngai PPC Business section spoke highly of Doosan Vina's efforts and hoped that they will be replicated by many other firms in the province.

If you are interested in joining one of the clubs see the General Affairs secretary in your department for an application form and we hope to see you on the pitch, court or dance floor one day soon!



Mr. Do Viet Tuan and Ms. Pham Thi Luyen Ai, members of the dance club. Meetings held every Wednesday evening





Mr. Nguyen Van My - Chief worker of Marking & Cutting, Water guiding his team

Standardization to help new employees



Khac Tuver

he Operational Excellence (OE) Department recently I a u n c h e d t w o companywide initiatives aimed at standardizing work processes at the company.

One focuses in the production area and the other is for office staff. Both the two initiatives were completed in October and 34 million VND in awards were given to the people who presented the best examples as outlined in the program.

Workers play a key role in the production lines at Doosan Vina, but often new comers lack experience and managers cannot always be with a new employee so a process that gives these new people a resource to look to for step-by-step instructions was needed.

General production flow can be broken into processes and sub-processes and then a "Standardization of Key Production Processes" can be created.

Each part chooses their key sub-process for standardization. The end result was expected to meet three requirements: a description of their work and the processes involved in it, a list of issues that can be encountered and a manual detailing their work patterns/routines that includes a technical description and required safety precautions and Keson points.

Office or shop staff were instructed on how to draw out a process map of their daily work and then based on the process map, they listed all the issues arising involving their work and gave potential solutions to each issue. As with the production employees the office staff also created a manual that is used to train new comers.

When we finish reviewing all the material the final manuals and process map will be made available on the portal.

Programs like these are good chances for experienced employees to share their knowledge and improve new employee's transition, effectiveness and comfortable level as well as expediting Doosan Vina's vision of being the Global Number One Production Player.





CPE goalie makes the save

By: Ngoc Khanh

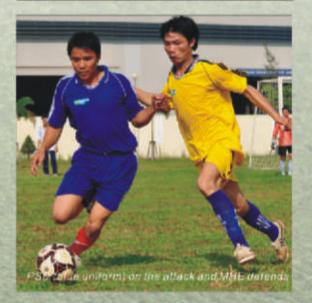
off and the field was soon awash with action as the first two teams PSD & MHE clashed under grey skies.

One of Doosan's slogans is "Power and Water for Tomorrow," one of the spectators at the first match said this is a demonstration of what happens when "Power meets Water" and he was right on the mark as water flew with every step and kick of the ball.

All in all eight teams involving 160 players from the five shops and support divisions played in the round robin elimination style tournament over the course of three weeks.

The tournament saw nearly ten percent of the company's 2,000 employees put on a uniform and take to the pitch in hopes of having their team's name added to those engraved on the coveted Doosan Vina Cup.

After many glorious victories and several heartbreaking losses PSD defeated CPE 4 to 2 and became the third champions and claimed the cup and will have bragging rights as Doosan Vina's best footballers until next year.





TLinking us Jogether



Anh Tuyet

ardly anyone can deny the role information technology plays in our modern lives and its indispensable role in the management, administration and operation of business today.

Doosan Vina's information technology (IT) department is at the cutting edge of IT and has two main functions: manage and provide optimal information systems and manage all PC's while securing the company's information. To carry out these functions IT has 21 highly trained and competent professionals that are divided into three lines or sections.

The Application Service Section is in charge of the ERP systems and some others such as HRMS, T&L, ISM, IRS. The Common Service Section is responsible for the company websites, portal, homepage, e-mail, printing, help desk and information security. The Infra Service Section manages the data center, network infrastructure and controls, PC's and cable.

Although each section has different tasks,

* Maintenance and development: ERP, T&L, HRMS and other systems.

* Guaranteeing data integrity and information security

* Continuous system monitoring, quick error solutions

* Managing servers, networks and the DB with a minimum of downtime

* Secure and continuous maintenance of data center facilities

In addition, the department is also in charge of IT training for new employees, helping them integrate quickly and competently in their job. The training course normally lasts four months and is done in conjunction with their new position, giving them the opportunity to learn and practice the ERP system, Oracle DB, SQL/PLSQL and/or others.

"IT provides many valuable services, but training people is one of the things that gives us some of the greatest satisfaction, seeing people and the company grow by applying Doosan's 2G philosophy is very rewarding. We try our best to be always ready to assist other departments quickly and effectively while contributing to the development of the company," Mr. Nguyen Thanh Long said.







Workshop centers on work and play



o provide motivation and encourage employees the Managerial Division organized a weekend workshop at the Thien Dang Resort.

The purpose of the two day

Managerial & Labor Relations

Division workshop was to allow staff to look at their individual jobs and functions. Before the weekend event teams were to analyse their duties, find the blocks or problems that were slowing progress or limiting effectiveness.

They were to then map out a solution to the problems that could be presented to the entire division where prizes were awarded to the most creative ideas.

The second purpose was to improve teamwork among the various departments to improve cooperation and efficiency within the division. Although weather conditions didn't prove favorable for the outdoor team building activities the backup plan for indoor events was implemented and proved just as beneficial and supplied plenty of laughs and fun for all. One event required a line of ten people to convey the name of an animal from one to the next. The hard part was it had to be acted out (no speaking) and only the

next person in the chain was allowed to observe the actions before turning and performing for the next.

The resulting dramatizations were hilarious to say the least.

"The workshop gave us a chance to learn, work and relax. An old proverb says 'work but play, play but work!' And the workshop gave us an opportunity to do both, it was great," Mr. Han of Admin said.



Mr. Truong Van Thanh - Admin Support presents his MBO



Management & Union Retreat



To call this a retreat would be like saying Genghis Chan was known for sitting on the sidelines.

Sa Huynh resort was chosen for the two day retreat/charge held in September. Joining the

conference in addition to Doosan Vina's Board of Managers and key employees, were the leaders of the Quang Ngai Provincial Department of Labor Invalids & Social Affairs, the Labor Federation and the Dung Quat Economic Zone Authority.

Leading the charge was the Board of Managers and their leader Mr. Hang Ha Ryu, opened the charge with an inspiring address. Ryu emphasized the importance that Doosan Vina and its products are having on Vietnam.

He said that the importance is not only in job creation and tax revenue, but also in the contributions that are being made to the



A delicious buffet at Sa Huynh Resort after the meetings



development of Vietnam through the transference by Doosan of valuable skills and technology. These are indirect benefits that will aid Vietnam for generations to come said Ryu. He also pointed to the many cultural and economic similarities between Vietnam today and Korea in the past, citing the development o Korea as an example of what is now happening here in Vietnam and the potential for a better future for all Vietnamese through growth. Ryu closed saying how he and all the members of the BOM and the Doosan group were very pleased to be playing a part in the nation's emergence.

The addresses by the Ryu and the other leaders led to group discussions that focused on specific problems and then through discussion the groups were to come up with viable solutions that could be implemented immediately and would have measurable impact the operations fourth and final quarter of 2011.

Team building exercises followed the boardroom discussion and the highlight was "Beach Boat Sand Rowing." This game involves a team of six people who sit on the sand with legs wrapped around the person in front of them and when the whistle blows the teams have to "row" across the beach, round a pylon and reach the finish line ahead of the other teams without becoming disconnected. A moment of practice soon made it apparent that it was going to require a great deal of cooperation, unity and stout bottoms to win this race.

The workshop ended with several problems solved, obstacles removed, teamwork improved and a few pairs of sand filled shorts.



EHS GOES ON THE OFFENSIVE

By: Ngoc Khanh

mployee Health and Safety is a thread that runs throughout the fabric of Doosan and one of the top three priorities at Doosan Vina. To strengthen that thread EHS held a five day traning course taught by a team of 5 EHS specialist from Doosan, Korea.

The specialists came to give lectures on the latest EHS techniques, theories and best practices as well as provide practical hands-on field training. Key personnel that participated in the program were supervisors, foremen, chiefworkers from our five shops and Doosan Vina EHS division. The training program focused on fire prevention, fire fighting, and first-aid for accident victims as well as management of the environment to meet international standards.

One of the highlights of the three day course was a session on the prevention of musculoskeletal disorders related to the production process with an emphasis on "4M" (Man, Machine, Media, and Management) risk assessment. training and means that the goal of assuring employees of the safest and healthiest work place possible today is becoming a reality here at Doosan Vina.



Mr. Do Van Thuong - FM, in a fire drill practice



The longest career at Doosan Vina

By: Pham Thi Sen

Thi Tuong has been a part of the Doosan Vina Family and as one of the first and longest serving employee. She is also one of the matriarchs of the company. Although an unusual course of study for a female in Vietnam, Tuong chose electricity as her major at Dung Quat Vocational Intermediate and immediately after graduation in October of 2007 she was hired

by Doosan Vina.

Straight away she was assigned to the Technical Education Center (TEC) and tasked with the care of the staff in training. Soon after she was moved to Boiler and put in

> charge of Personal Protection Equipment. In her current position as controller of the inventory and storeroom at boiler she puts in a lot of overtime. 'but that's nothing compared to what is done by those who are directly involved in manufacturing, they work much harder than me,"she said. This modest and humble personality has helped her become one of the most respected members of the Doosan Vina team.

"When I started this site was 110 hectares of bare ground with just a few bushes, our



Ms. Nguyen Thi Tuong at her working place

office was located in Quang Ngai City," said Tuong. She went on to say "Every day we bused some employees here (Dung Quat) to TEC for training, which was the first building at the site. That was how it all began. Looking back it's hard to believe that this has grown into the high tech heavy industrial complex employing 2,000 employees that is here today," said Miss. Tuong.

When asked to sum up her experience at Doosan Vina she said "It's been very interesting to watch it (Doosan Vina) develop and grow, I am still in awe by what has happened and when I see the products shipped to countries around the world I am proud to be a part of Vietnam's development and of all we do here. I consider myself lucky to have a stable job with a good company and fair salary; I hope I can work here until I retire!"

SHIPS HEAT RECOVERY STEAM

GENERATOR TO INDIA



Huyen Tran

Doosan Vina's
Heat Recovery
S t c a m
Generator (HRSG)
Business Unit
recently completed the first

shipment of the DGEN India project.

An HRSG unit is added to a thermal electric power plant to capture wasted energy and can increase the output of a power plant by up to 30%. This earth friendly giant bound for India will weigh over 4,500 tons, stand 35 meters high and cover 672 square meters when complete and installed.

The DGEN project was signed in March 2011 and will require two shipments. The total weight will be over 4,000 tons and include 22,782 Fin Tubes, 432 Headers, 216 Harps and 2 links.

This "Made in Vietnam" HRSG unit will be assembled and installed at the 1,200MW DGEN power plant at Dahej southwest of Gujarat, India. It is similar to the HRSG unit built and installed by Doosan Vina at Nhon Trach II near HCMC in Dong Nai Province in concert with Siemens.

Thanks to cutting edge technology, ongoing R & D and the highly skilled craftsman in Vietnam and around the globe Doosan is the world's leading producer of HRSG equipment.

This is the sixth shipment from the HRSG

This is the sixth shipment from the HRSG Business Unit since the company opened in May of 2009. The HRSG business unit is one of five factories at Doosan Vina's 110 hectare, 2,000 strong employee complex in Quang Ngai, Vietnam.

Building your Tomorrow Today!

HOW IS YOUR HOUSE BEING BUILT?

n elderly carpenter was ready to retire. He told his employer-contractor of his plans to leave the house-building business to live a more leisurely life with his wife and enjoy his extended family. He would miss the paycheck each week, but he wanted to retire.

The contractor was sorry to see his good worker go & asked if he could build just one more house as a personal favor. The carpenter said yes, but over time it was easy to see that his heart was not in his work. He resorted to shoddy workmanship and used inferior materials. It was an unfortunate way to end a dedicated career.

When the carpenter finished his work, his employer came to inspect the house. Then

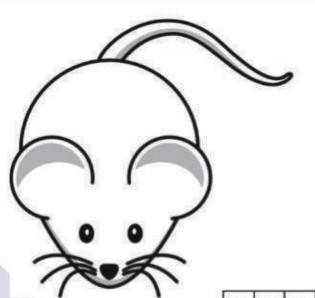
he handed the front-door key to the carpenter and said, "This is your house... my gift to you." The carpenter was shocked! What a shame! If he had only known he was building his own house, he would have done it all so differently.

So it is with us. We build our lives, a day at a time, often putting less than our best into the building. Then, with a shock, we realize we have to live in the house we have built. If we could do it over, we would do it much differently. But, you cannot go back.

Moral: You are the carpenter, and every day you hammer a nail, place a board, or erect a wall. Someone once said, "Life is a do-it-yourself project." Your attitude, and the choices you make today, helps build the "house" you will live in tomorrow.

Therefore, build wisely!







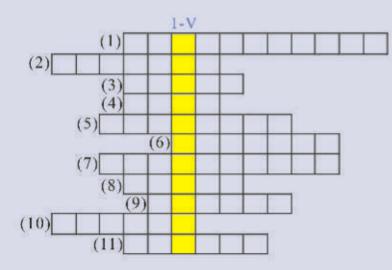
A. Answer for last issue

- 1. Quality
- 2. Pass on the other side (A person always has two sides)



Over 300 employees sent an answer to last month's puzzle, several had 99% correct but missed one question. Remember if only one person gets the correct answer that person receives the entire 500,000 VND. Thank you for your entries and remember all answers can be found in this or previous issues of the Doosan Vina News. Good luck this month!

B. This month's quiz:



Vertical. This HR program will help you quickly adapt to your new company's corporate culture.

Horizontal.

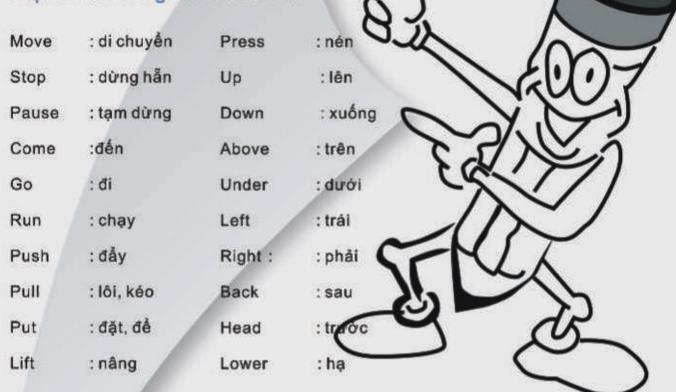
- (1). A Doosan Vina's former Director who left not long ago.
- (2). A Korean music band that performed at one of Doosan Vina's big employee events.
- (3). A country that CPE shipped its products
- (4). This project recently received a shipment from Doosan Vina's dedicated port.
- (5). The name of the university that supports Doosan Vina's annual CSR medical service.
- (6). A landmark that runs through Quang Ngai Province.
- (7). Both Water and HRSG are working on this project.
- (8). Doosan is a leader in this field.
- (9). Doosan Vina held a ceremony to declare this on April 12, 2010.
- (10). The name of the Doosan Heavy Industries & Construction project in Ha Noi?
- (11). Korean traditional costume.

English Corner

Starting in this issue, we will provide you with some essential words/phrases that we hope will help you develop your English skills

both for work and in general.

Topic 1: Moving and direction



SAFETY COMES FIRST



CAN YOU LEARN WILLPOWER? A. Willpower uses energy, and that comes from food. Skipping breakfast is a bad idea for

e all admire people who seem perfectly in control of themselves. They exercise regularly; they finish projects on time.

In a study of one million people, most said that self-control was their biggest weakness.

In their fascinating new book, "Willpower: rediscovering the greatest human strength", Roy F. Baumeister, a professor of psychology, and John Tierney, a New York Times reporter, argue that all of us can learn to become better masters of our impulses. We just have to learn that willpower is like a muscle and be trained and made stronger.

Baumeister, who directs the social psychology program at Florida State University answered the below questions on willpower. There seems to be a general pattern that major self-control failures and other bad decisions occur late in the day.

Q. Should we schedule important matters first...but after a good breakfast?

A. Willpower uses energy, and that comes from food. Skipping breakfast is a bad idea for anyone who wants to be physically or for anyone who wants to be physically or mentally effective. In one study a large group of children were told to come to school without eating then half were fed a good breakfast while the others got nothing. The ones who ate went on to learn more and behave better throughout the morning, then mid-morning all were fed a snack and the differences disappeared.

Q. In your book you claim that daily rituals boost willpower. 19th century Africa explorer Henry Stanley continued to shave daily even as he and his crew were starving, afflicted with malaria, and chased by cannibals. Why do daily rituals boost willpower?

A. For several reasons. First, maintaining rituals provide cues that the rules still apply. This prevents breakdown. Second, small daily exercises of willpower "build character." Third, getting things down to routines takes willpower but in the long run conserves it. Once things become habitual, they operate on automatic and consume less willpower.

Mrs. Hue's helpful household hints

Remove stubborn dirt and or mold on clothes: To say goodbye to these nuisances you soak the clothes on canvas with lemon juice and let them dry in the sun for several hours. Then wash with as you normally would and you'll find your clothes clean and bright.

Washing a tea pot: Tea pots are very difficult to wash because tea stains are notoriously resilient. To solve this little dilemma just put a little salt in the pot and rub the stained areas. Follow-up with a thorough soaking and pesto the stains are gone.

Help candles to burn longer: Candles will last longer if you sprinkle a little salt around the wick at the top. Another trick is to keep the candle in the refrigerator and take out only when you need to light it.

Stop the hiccups: An easy and common home remedy for this annoying malady is to swallow a teaspoon of dry sugar. This often stops hiccups in a few seconds. For children, ye



of sugar in 120 ml of water and ask them to drink. Another effective way is to use your index finger to tightly seal your ears for half a minute. This stimulates the nervous system and stops the hiccups for some.

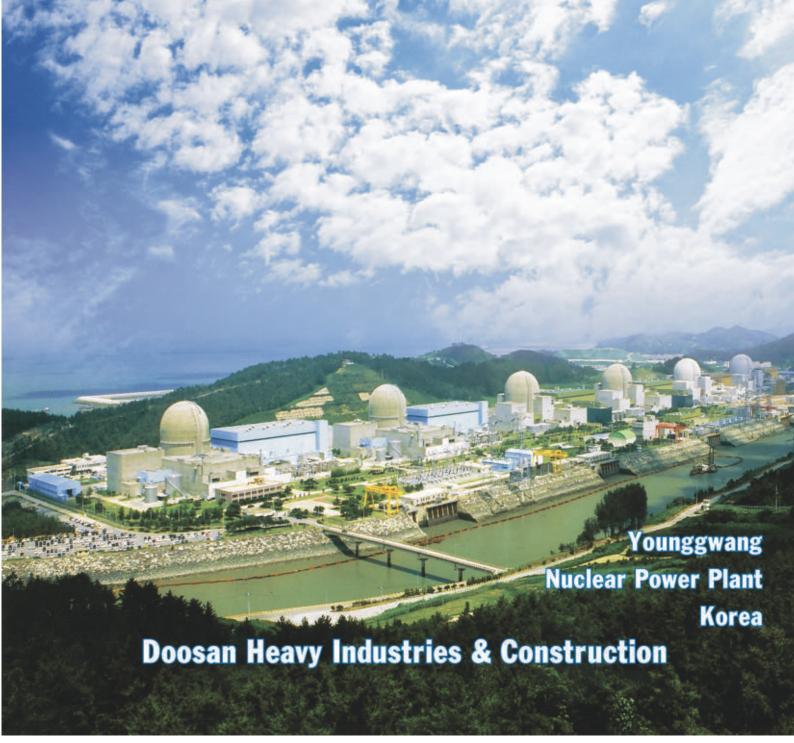
Send your hints to Mrs. Hue at dv.editor@doosan.com and share them with our readers.

happy breekday

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Dep't ADM	Name Ha Thi Dieu Vien	Birthday 09-20	Dept Painting	Name Birthday Huynh Minh Hung	09-14		Dept	Name Birthday Vo Minh Thach	10.16		Dept Name Birthday Bui Van Long	y 07-11
	Tran Thi Thu Hai	09-17 09-03		Dao Duy Thuan Nguyen Trong Khanh	09-29 09-01			Ngo Van Sy	10.15		Do Thanh Vuong	12-11 10-11
	Nguyen Thi Kim Phuong Kim Jin Gon	09-06		Le Van Tien	09-19			Dang Thai Hung Le Van An	10.08 10.22		Le Tan Thoi Vo Trung Can	17-11
	Tran Quang Hau Nguyen Thi Phuoc	09-17 09-10	QC .	Nguyen Ngoc Mai Phuong Tran Thanh Tam	g 09-28 09-10			Luong Van Hieu Le Ngoc Quy	10.10 10.08		Pham Van Khuong Le Van Canh	10-11 21-11
	Nguyen Tan Ninh	09-09		Tran Ky Khoi Nguyen Thanh Hoa	09-18 09-14			Ho Kim Nhat	10.01		Le Ngoc Da	10-11
	Nguyen Thi Huong Tran Ngoc Chung	09-11 09-13		Tran Van Tuyen	09-07			Trinh Luong Dien Tran Tan Du	10.25 10.20		Trinh Huu Hoa Huynh Viet Hung	14-11 13-11
BLR	Phan Van Dung Dinh Thi Thao Vien	09-04 09-29		Tran Van Trung Van Ngoc Long	09-02 09-20			Do Thi Vi Nguyen Van Anh	10.12 10.12		Nguyen Truong Vu Do Duc Vinh	16-11 08-11
	Nguyen Thi Thuy	09-16		Nguyen Van Sinh	09-02 09-06			Tran Nguyen Kim Thanh	10.10		Le Dinh Man	01-11
	Nguyen Hong Nhan Do Thanh Do	09-09 09-02	TP	Phan Dinh Thien Nguyen Thi Thy Tho	09-26		ADM	Nguyen Cong Dang Thanh An	10.10 10.09		Kim Chang Bu Nguyen Thi My Hanh	15-11 04-11
	Phan Thi Quyen Nguyen Huu Giap	09-26 09-25	WATER	Chau Thi Thanh Het Nguyen The Trung	09-18 09-09			Tran Thi Bao Phong Huynh Thanh Nhut	10.25 10.18		Tran Thi Thu Hong Nguyen Hong	09-11 01-11
	Tran Van Tinh	09-12		Tra Viet Vinh	09-16			Nguyen Thi Thao	10.10	-	Tran Tong Thanh	16-11
	Cao Xuan Quat Truong Quang Nhan	09-08 09-26		Nguyen Thi Tiep Park Wi Seo	09-15 09-06			Huynh Tri Le Thang	10.09 10.02		Le Trung Viet Le Viet Vy	29-11 19-11
	Kieu Thanh Long Nguyen Van Quy	09-05 09-20		Doan Dai Duong Le Tan Trieu	09-14 09-13		MHE	Yoon Jong Jin Nguyen Thanh Vinh	10.22 10.10		Le Van Ty Nguyen Thi Huong	18-11 28-11
	Phan Van Duy	09-10		Le Xuan Vuong	09-20			Le Van Huy	10.27		Nguyen Tan Dat	12-11
	Nguyen Chi Thanh Huynh Thanh Tam	09-06 09-08		Doan Thanh Luan Trinh Phu Tuat	09-03 09-16			Jeong Jong Seong Do Quang Truong	10.27 10.20		Dinh Viet Ninh Dang Van Rin	20-11 14-11
	Pham Manh Toan Do Dinh Vuong	09-04 09-05		Ngo Van Dat Tran Thanh Vinh	09-01 09-05			Nguyen Thai Viet Tran Van Hai	10.10 10.08	CPE	Pham Phi Hung Pham Van Quan	11-11 10-11
	Do Ngoc Thang	09-20		Nguyen Thanh Vui Ho Kim Hoang	09-10 09-20			Nguyen Hong Thu	10.10		Huynh Van Truong	17-11
	Le Van Nam Cao Huy Hoang	09-21 09-25		Ao Dao	09-11			Nguyen Sang Nguyen Trung Can	10.20 10.20		Ngo Minh Vuong Vo Tan Hau	12-11 02-11
	Pham Van Cong Tran Anh Vinh	09-10 09-27		Le Van Danh Thoi Thanh Trung	09-17 09-18			Nguyen Thanh Luan Tran Dinh Ha	10.19 10.17		Pham Huu Anh Dang Van Canh	01-11 12-11
	Nguyen Vu Thieu	09-28		Pham Xuan Tai Huynh Van Thang	09-05 09-20			Nguyen Duy Luong	10.10		Le Van Vien	20-11
	Tran Quang Khoa Le Khac Thuong	09-19 09-25		Nguyen Duy Khanh	09-23			Nguyen Cong Ton Nguyen Van Duong	10.21 10.20		Huynh Duc Son Nguyen Van Sang	10-11 03-11
	Le Binh Vu Anh Hung	09-06 09-28		Nguyen Van Phuoc Diep Van Tan	09-24 09-13			Pham Ngoc Du Nguyen Thom	10.10 10.02		Tran Nu Hai Au Nguyen Van Cuong	07-11 18-11
DM	Truong Thanh Huy Du Thi Mai	09-20		Nguyen Ngoc Duy	09-27 09-23			Le Anh Trung	10.01		Pham Van Thang	11-11
BM CPE	Vu Thi Anh Tho	09-09 09-27		Nguyen Thanh Da	09-09			Le Van Lam Huynh Nghia	10.10 10.19	EHS	Do Huu Nhan Nguyen Ngoc Thach	05-11 10-11
	Nguyen Viet Xuan Nguyen Van Quan	09-20 09-29		Ha Trong Tan Bui Van Diep	10.21 10.16			Nguyen Van Viet Cao Van Phuc	10.10 10.25	ER	Tran Thi Kim Trang Kim Hoon	21-11 22-11
	Le Thi Yen Nhi	09-23		Song Chi Wook	10.01			Dong Van Vinh	10.14	FIN	Ha Thi Le Thu	18-11
	Kim Myung Duk Pham Luan	09-24 09-06		Nguyen Van Vuong	10.30			Tran Huu Anh Pham Van Thuong	10.22 10.22	FM	Pham Thi Nhu Truc Pham Thi Thanh Thuy	11-11 03-11
	Phan Van Hung Le Van Thong	09-06 09-01		Huynh Van An Tran Ngoc Danh	10.03 10.10			Pham Minh Vuong Ly Van Tan	10.09 10.10		Nguyen Cong Canh Nguyen Huu Hau	04-11 08-11
	Dang Quoc Khanh	09-02		Vo Duy Minh	10.28 10.24			Do Quang Duong	10.02	ш	Nguyen Xuan Anh	25-11
	Bui Van Thong Vuong Chi Tan	09-20 09-19		Tran Van Hung Banh Trung Toan	10.20			Nguyen Thanh Trung Vo Van Phuc	10.01 10.28	HR HRD	Lee Min Seop Nguyen Ngoc Ha	18-11 21-11
	Nguyen Thanh Phat Nguyen Nhu Nguyen	09-29 09-19		Nguyen Ngoc Nhuoc Nguyen Van Nguyen	10.16 10.20		MP	Vo Tan Hiep Nguyen Ngoc Du	10.23 10.20		Thai Thi Hong Linh Tran Van Cao Long	23-11 27-11
	Do Tan Viet	09-13		Pham Thi Da Thao	10.28 10.10		ÖE	Ho Lam Quoc Tai	10.10	HRM	Nguyen Thi Hoang Van	24-11
EHS	Phan Hoai An Moon Jong Gi	09-09 09-21		Ngo Thanh Phuong Le Thanh Quang	10.16			Shin En Kyung Nguyen Xuan Tuyen	10.05 10.10	HRSG	Vo The Viet Bui Anh Tinh	04-11 10-11
	Huynh Van Thao Ta Thi Bich Chuyen	09-23 09-29		Vo Quoc Bao Dang Van Thuc	10.10 10.10		FM	Doan Xuan Nguan Tran Le Phan	10.10 10.03		Ly Trung Lam Nguyen Van Dong	10-11 08-11
EIN!	Pham Thanh Thu	09-10		Hoang Tien Hung Nguyen Nhat Duy	10.28 10.05			Nguyen Trung Kien	10.07		Nguyen Quoc Kiet	23-11
FIN	Le Thi Hong Quy Truong Thi My Yen	09-19 09-13		Pham Thanh Hung	10.17			Vo Ngoc Phuc Tran Van Vuong	10.04 10.03		Huynh Van Tu Nguyen Cong Nhan	12-11 12-11
	Luong Thi Hoai Thu Tran Hoang Hieu	09-25 09-21		Trinh Van Truong Nguyen Minh Phong	10.09 10.09			Pham Van Trung Bui Van Son	10.05 10.09		Cu Minh Men Nguyen Thi Hong Nhung	08-11 05-11
	Dao Tan Thanh	09-17		Le Van Truong	10.19 10.10			Ngo Van Phuc	10.01	ΙM	Huynh Duy Trung	15-11
	Nguyen Anh Thanh Tran Van Bach	09-02 09-28		Nguyen Van Minh Tran Van Luong	10.20			Pham Van Truc Phan Huu May	10.23 10.01	IT LR	Nguyen Thanh Long Nguyen Thi Kim Tuyen	10-11 14-11
	Pham Viet Cuong Ahn Chu Hyoung	09-18 09-18		Nguyen The Vinh Truong Van Hieu	10.12 10.20		ММ	Huong Ngoc Minh Nguyen Hong Si	10.20 10.31		Trinh Thi Le Chi Truong My Nhung	23-11 20-11
	Bui Ngoc Danh Tran Huu Chinh	09-21 09-16		Le Ngoc Anh Pham Dinh Nguyen	10.31 10.29			Pham Quoc Phong Vo The Huy	10.10 10.05	LS MHE	Ho Thi Thuy Vo Huu Cong	15-11 10-11
HRSG	Kim Ho Soo	09-09		Nguyen Minh Ngoc	10.12			Dang Van Ďai	10.10		Nguyen Van Trung	08-11
	Huynh Minh Vuong Nguyen Trung Vi	09-04 09-16		Tran Trong Thanh Hung Nguyen Trung Dung	10.03 10.13			Luong Quoc Vinh Nguyen Hoa	10.03 10.20		Nguyen Trung Tin Le My Phuoc	20-11 01-11
	Pham Van Dong Nguyen Duc Quan	09-22 09-19		Nguyen Van Hiep Huynh Tan Tung	10.23 10.06			Nguyen Van Tam Doan Van Chi	10.16 10.10		Do Trung Vinh Doan Van Vinh	21-11 02-11
	Truong Quang Tri	09-19		Duong Dinh Trung	10.19		Packing	g and Shipping			Huynh Van Ke	01-11
	Vu Ngoc Huu Huynh Tan Cong	09-03 09-07	CPE	Do Thanh Ly Nguyen Ngoc Thuong	10.26 10.10			Vu Thi Nhu Hang Woo Koung Uk	10.21 10.06		Eu Hye Jin Nguyen Tai The	24-11 20-11
	Trinh Van Phong Vo Van Thoi	09-20 09-20	CPE CPE	Nguyen Huy Vinh Tran Van Thanh	10.19 10.02			Do Trung Van Nguyen Thanh Xuan	10.15 10.10		Le Thang Diep Huynh Tan Tram	27-11 04-11
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	Le Van Huy Nguyen Duy Khanh	09-20 09-23		Cao Van Duy	10.21		Painting	g Kim Sang Hyun ´ Le Minh Tu	10.02 10.12		Bui Ngoc Men Bui Huu Thanh	02-11 25-11
	Nguyen Xuan Sy Nguyen Dang Cuoi	09-01 09-24		Nguyen Tran Quyen Phan Thanh Hung	10.10 10.20			Nguyen Ba Bui Van Trung	10.20 10.10	MM	Truong Dao Luong Van Diem Minh	29-11 05-11
IM	Le Minh Lam	09-20 09-08		Huynh Van Tuan Nguyen Quang Duy	10.20 10.20 10.10		NDE	Le Tan Duc	10.12 10.04		Le Van The	14-11
HVI	Nguyen Thanh Phuc Huynh Van Long	09-02		Doan Tan Dinh	10.20			Nguyen Huu Bang Trinh Dinh Trung	10.16		Nguyen Phuoc Quang Jeong Bok Jun Yang Mun Soo	19-11 24-11
IT	Choi Yun Gon Van Thai Ngoc Hiep	09-13 09-28		Phan Thanh Hai Nguyen Huu Phan	10.10 10.20		QA	Le Van Tien Nguyen Thi Kim Sanh	10.22 10.04		Yang Mun Soo Le Thi My Kim	14-11 15-11
LS	Dinh Thi Anh Tuyet Pham Thi Vu Nga	09-21		Phan Thanh Tuat Huynh Dat	10.20 10.05		QC	Le Tuan Kiet Nguyen Thanh Tuan	10.10 10.25	MP NDE	Nguyen Ćong Thuan Kim Myung Hoon	25-11 03-11
	Lee Kee Hwan	09-23		Do Van Tron Vo Minh Vuong	10.08		Q €	Bui Cong Tinh	10.04	DQ	Van Duc Viet	
	Bui Van Hien Luu Thi Mai	09-28 09-08		Huynh Tan Phat	10.20 10.07			Doan Ba Do Huynh Cong Truong Nguyen Thanh Binh	10.10 10.20	CON	Truong Thanh Qui Nguyen Huu Nghia Lee Jeong Suk	05-11 10-11
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	Bui Quang Binh	09-10	•	Ha Phi Hung Pham Hoang Viet Chien	10.10 10.10			Tieu Viet Tai	10.23		Nguyen Ngoc Binh	20-11 21-11
	Pham Xuan Ly Joo Yung Bock	09-04 09-30		Nguven Ba Tam	10.30		Water	Pham Nhat Duy Do Quoc Vuong	10.15 10.20		Tran Dinh Luc Le Thanh Hieu	10-11
	Pham The Vinh Huynh Duc Trung	09-02 09-25		Tran Thanh Hung Vo Duy Nam	10.20 10.10			Mai Dang Cuong Nguyen Minh Khoi	10.14 10.10		Do Van Tien Doan Van Khoa	
	Phan Tan Nghia Vo Van Chung	09-16 09-21	•	Nguyén Ngoc My Bui Tan Manh	10.01 10.12			Nguyen Thanh Nam Nguyen Thi Na Na	10.24 10.10		Bui Luong Pham Thi Le	10-11 28-11
	Do Thanh Long	09-16		Pham Dinh Vuong	10.26			Phan Ngoc I nien	10.10		Nguyen Van Luyen	10-11
	Pham Kim Phuc Le Van Thu	09-10 09-19		Truong Dinh Cua Ha Khanh Duy	10.10			Tran Thanh Tuan Ngo Mua	10.10 10.16	QA	Kim Sung Deok Tran Khac Ta	18-11 17-11
	Doan Van Tinh Le Kim Toan	09-10 09-05		Ho Viet Tam Dang Quoc Vuong	10.15 10.25			Nguyen Thanh Lam Phan Tan Nghia	10.26 10.18	QC	Nguyen Thanh Viet	01-11 26-11
	Nguyen Thai Vinh Le Van Loi	09-02		Cheng Na Ri	10.15			Nguyen Van Dai	10.10		Pham Quoc Thang Pham Nghia	12-11
	Nguyen Ngoc Luu	09-07 09-20		Dang Lam Thuy Ha Dao Van Phat	10.18			Nguyen Dinh Loi Nguyen Tai Chi	10.01 10.28		Vo Dinh Cuong Truong Minh Khanh	27-11 12-11
N.	Pham Thi My Ha Nguyen Duy Bao	09-19 09-19	BM FIN	Mao Thi Loan Quyen Nguyen Thi Minh Hue	10.20 10.24	•		Vo Hoai Phong Le Thanh Hung	10.26 10.17	TP	Tran An Dong Le Minh Thanh	15-11 11-11
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MM	Vo Xuan Lam Pham Truong Phong	09-26 09-10		Choi Jong Sung Nguyen Thi Kim Chi	10.24	-		Pham Ngoc Duy Le Duc Anh	10.26 10.15	Water	Nguyen Thi Ha Phan Tan Long	20-11 30-11
	Nguyen Duy Sanh Nguyen Mau Chuan	09-14 09-02	MD2	Nguyen Tien Tran Thi Thao	10.15 10.10			Pham Van Duong Tran Van Bup	10.05 10.10		Le Van Mai Tran Duc Thong	20-11 03-11
	Le Tan Luc	09-29	TP	Nguyen Thi Chau	10.10 10.10			Nguyen Ngoc Trong	10.07		Nguyen Huu Su	01-11
	Tang Van Ngan Vo Van Lam	09-01 09-09	HRD	Tran Thi Kieu Loan Nguyen Tan Suu Mai Van Hai	10.19			Nguyen Van Phuoc Nguyen Duc Khanh	10.15 10.10		Bui Van Bon To Van Nhuong	10-11 12-11
MP NDE	Ryu Hang Ha Nguyen Danh Tuyen	09-28 09-02		Tran Luom	10.20 10.12		ADM	Huvnh Ngoc Cam	10.08 18-11		Ho Van Cong Le Tan Dieu	15-11 02-11
	Nguyen Danh Hiep	09-16		Ngo Thi Tu Uyen	10.20 10.24		, Colvi	Vo Thi Huynh Y Nguyen Han	12-11		Nguyen Trong Phuc	12-11
Huynh X	(uan Phuc Nguyen Thanh Hai	09-18 09-15	Nguyen T	Vu Hoang Uyen Thi Le Hien Kim Chang Su	10.17			Nguyen Canh Linh Mai Thi Xuan Hao	02-11 19-11		Nguyen Phuc Nhon Mai Trung Tri	15-11 10-11
OF	Pham Phuong Que Ho Thi Truyen	09-28 09-02	HRSG	Kim Chang Su Pham Tai Quang	10.16 10.06			Le Tan Phuc Nguyen Xuan Vinh	12-11 19-11		Bui Ngoc Huynh Le Van Rat	07-11 23-11
	He III Huyen	09-02		Nguyen Van Tam	10.10			Mai Ngoc Ha	26-11		Dong Quoc Hung	06-11
OE PS	Huynh Minh Sang	00.01										
PS	Vo Huu Quoc Phan Phung	09-04 09-22		Pham Hoang Tin Nguyen Truong Minh Vu	10.19 10.02		BLR	Vo Dinh Tuan Nguyen Thanh Cung	13-11 10-11			



Power and Water for tomorrow



Tomorrow Today!

Mong Duong II

Thanks to Doosan Vina and its network of global partners this young lady will soon have a safer trip home and there will be a little less darkness in her life. The 1,200 MW Mong Duong II power plant on the right broke ground in September and will be providing energy to North Vietnam by 2015.

Doosan Vina is the state-of-the-art, \$300 million manufacturing complex in Quang Ngai that is equipped with the latest technology and staffed with nearly 2,000 highly skilled engineers and technicians who will be at the heart of the Mong Duong II project.

North, South East or West Doosan Vina's products are busy making life better for people the world over.





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