

WorldHorizon





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Chairman's Message



Credit: Marine Money

he summer is often a quieter period where we all take the opportunity to recharge batteries. For some of our colleagues, it has been a busy period, with the purchase of a controlling stake in Hafnia, a product tanker company, and continued activity related to our proposal to merge with the LPG shipping company Dorian. Thanks are due to all those involved in these transactions from a management, financial, legal or business development perspective, who have had many late calls and short nights to manage these deals across time zones. And of course to our many colleagues around the world who keep the fleet running smoothly through all seasons.

This issue pays special tribute to our female colleagues around the world. A truly gender-neutral organisation like BW should probably not give special credit to either sex. But it is a fact that the industry as a whole has a disproportionate number of men, and it is therefore fitting that we should encourage more women to join the business. And it is pleasing to note that we have women at the helm in a number of countries where BW operates, not to mention on an LNG carrier.

You will also find coverage on a new aspect of BW's growth and development – our investment in a marine battery technology that is seeing strong demand. While we remain focused on our core energy production and transportation business, and attempt to grow these through investment, mergers and acquisitions, it is positive to see the group also growing through new ideas and activities.

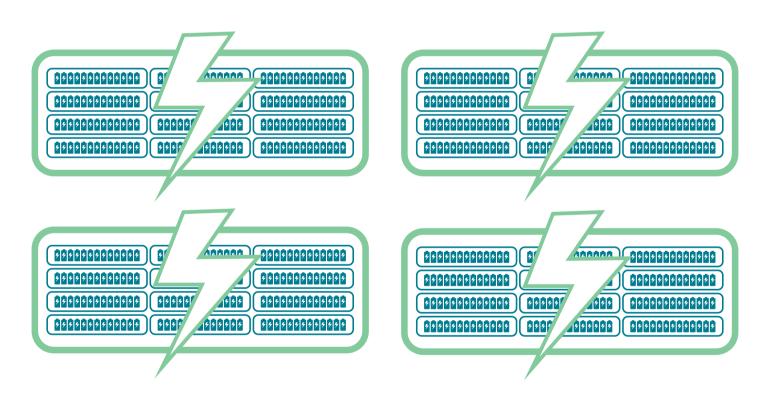
Wishing all our colleagues and business partners a wonderful remainder of the year, and for those who have not yet had a chance to recharge their batteries, may you soon have the opportunity to do so.

Sincerely,

Andreas Sohmen-Pao
Chairman

World Horizon Issue 03/2018

Charging towards Success



BW is investing beyond traditional areas of growth, exemplified by being a major shareholder in Corvus Energy – the leader in the fast-growing market for large-scale marine batteries

W tries to play the long game – making investments and business decisions with the long-term future in mind, even when there are crosswinds in the short term. One area that the company has kept watch on is changing international regulations in areas such as fuel.

Going from compliance to opportunities

When fuel efficiency concerns and stricter compliance requirements started to emerge as long-term success factors for the maritime industry, BW Ventures decided to gain operational insights and financial exposure by investing in emerging companies within these areas. One company which caught the eye of BW Ventures was Corvus Energy.

Corvus Energy is the market leader within large-scale energy storage systems for ships. Says Martin Diernisse, Head of BW Ventures, "Think of the batteries that go into an electric or

hybrid car, but then make them a few hundred times larger and engineer them so they are safe and reliable for use on vessels. Corvus Energy has been a pioneer in this market for almost a decade and has a clear leadership position with more than 140 installations and over two million operating hours".

Says Martin, "when considering which venture to support, we consider if the company is addressing a significant need for ship owners or operators, and we look at how commercially-minded the company is. The company's management team must have identified a clear customer base who have demonstrated a willingness to pay for their products. It sounds basic but going from a good product to a good business is hard, especially when you are targeting a traditionally conservative industry like shipping. BW can support the fledgling company, but it is essential that there is the right team with the right mindset to create a successful business".













A fast-growing market

In the maritime industry, batteries are used in several ways, such as for fully-electric propulsion on some ferries. However, batteries also allow for peak-shaving and load-levelling, which means that engines or generators can be set to run at a constant load across varying energy requirements, and batteries are used to store and discharge energy as necessary. This greatly improves fuel efficiency, reduces emissions and can also reduce the need for maintenance. In addition, for vessels with dynamic positioning, batteries can be a spinning reserve, so that they replace the need to run an extra generator as back-up in case the main generator fails. This significantly reduces running costs and maintenance.

Against a backdrop of increasing international regulations aimed at reducing emissions in the maritime industry, in 2014 BW Ventures decided to invest in Corvus Energy. Says Martin, "in line with our focus on LNG shipping and infrastructure, BW saw electrification as a global macro-trend, and energy storage fits well with that view. Four years ago, Corvus was already the market leader, albeit in a market still in its infancy. As fuel efficiency has moved up the agenda, battery costs have decreased, and we now see high growth rates across several vessel segments . In 2014, the total market for large scale marine energy storage systems was less than 10-megawatt hours (MWh), in 2016 it had increased to about 18 MWh, and we now expect the market to exceed 100 MWh this year and keep growing. Having the leading share in that market is very exciting. The challenge now is to keep that leadership position by delivering products and service on time, while continuously expanding production capacity and developing new products for the portfolio".

BW Ventures' aim for Corvus Energy is for the company to maintain a leadership position in the marine market as it continues to grow, and in due time explore opportunities in other markets. Corvus is currently raising capital to fund its next growth phase, and for now BW will continue to be a major shareholder along with Equinor (formerly Statoil) and Norsk Hydro. In the mid-term, one option for the company could be a public listing. With a strong team at Corvus Energy, this company is well positioned to take pole position in the long run ahead.

Pooling Resources



A pool is a concept unique to the maritime industry. World Horizon dips into the unique topic of pools and chemical tankers in this article.

W Chemicals has a fleet of twelve Japanese-made and two Spanish-made stainless-steel hull chemical tankers on water and one newbuilding on order. These chemical tankers are about 20,000 DWT and are classed as IBC Types 2 and 3 vessels. These vessels, built between 1998 and 2018, are managed by WOMAR Tanker Pools. World Horizon speaks with **Mr Hans Van der Zijde**, CEO of WOMAR Tanker Pools to understand pools from the perspective of someone involved in its operations.

World Horizon [WH]: From the perspective of someone at the helm, what does it take to run a pool successfully?

Hans Van der Zijde (HV): I often and jokingly say that pooling is like running a political party. You must keep all noses pointed in same direction and manage relations carefully. On a more serious note, to run a pool successfully, members must feel comfortable leaving their vessels in your care and this can only

be achieved when we have full transparency and fairness in all that we do. We need to be service-minded and perform well beyond members' expectations. Pool members need to feel that they can freely and receive satisfactory and prompt dialogue.

There are many ways to organize a pool, and most pools are alliances of Owners instead of a fully open pool like WOMAR. WOMAR runs two pools with approximately 40 vessels in total. Vessels are placed in pools according to similar specifications with minor differences in parameters such as speed and consumption. The first pool is named Marida where we operate 10 typical 13,000

dead-weight tons (DWT) vessels. The second, named Stainless Pool, operates twenty-seven 19,000 DWT vessels. We decided on a fully transparent system that reviews the ships' performance in specific areas every six months. It is a system that requires a lot of extra effort at administration, but it will create absolute fairness. It is understandable that every owner will consider their vessels to be the best in the industry, but sometimes compromises must be made for the greater good of all participants. Being at the helm of WOMAR is an easy task as I am surrounded by a great team of world-class professionals working from four shore locations worldwide, and a superb crew onboard all our vessels at sea.



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WH: Why should a ship owner pool his or her vessels? What are the advantages?

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HV: In general, I am a great believer in pooling for shipping. This is because a pool gives members the ability to manage their vessels without the need for internal ship management and commercial departments. The pool company would have its own experts in commercial management, and ship owners can choose pool companies according to their service standards, culture and fit. Ship owners can focus on asset play, while charterers and other stakeholders can enjoy excellent service when they consider vessels from the pool.

Also, riding the market together is a big motivator for a ship owner to join a pool, as members outsource commercial responsibilities to a capable, transparent, performing and trustworthy partner. We see ourselves as an "internal department" of each member and we do not just perform to fulfil our contractual obligations and stop where the letter stops. Instead, we are a fully engaged partner in the business and take responsibility for the ships as though they are our own. We push to secure the highest income for owners while keeping an eye on members' cost, but it is also important that all are reasonable - pool operator, charterer and pool member. At WOMAR, we all focus on the long term and be reliable business partners. We will always be fair business partners and we will be there for our clients in good days and bad. Of course, there will be moments of disagreement, but resolutions will be made based on clear facts and fairness.

Charterers appreciate WOMAR Tanker Pools because of our large fleet and excellent track record for safety and efficiency. We have a substantial Contract of Affreightment (COA) portfolio and our relationships with pool members last many vears, which I see as indicators of customer satisfaction.

WH: Why is the company named "WOMAR"?

HV: The name WOMAR itself is not rocket science. It stems from our legacy of WO-tankers, and an earlier joint venture with Heidmar, and hence WOMAR. More important than our name is what we represent – Trust, Transparency and Action. We have a WOMAR pledge which you can see on our website. Over the years, we learnt what we truly want to achieve in our business. We have seen non-transparency combined with stacks of unclear paperwork. We work hard to shine a light through all these by demanding the following in all that we do: full transparency, 'easier and clearer' paperwork, and an attitude of hard work and modesty. Also, we are purposely press-shy; simply by nature but also because of our belief that our customers should take the limelight.

WH: WOMAR have vessels trading in chemicals, vegetable oils, clean and dirty petroleum products and crude oil. How different are these vessels from the management perspective? It must be difficult to keep track of what is inside those cargo holds!

HV: Well, they are different products that our vessels can carry. But fundamentally, one just needs to remember that the vessels are the same. Despite its name, chemical tankers are versatile and can carry more than just chemicals. They can take on a huge variety of cargoes with their own characteristics,



handling and cleaning requirements, unlike, say, a Very Large Crude Carrier (VLCC) or a LNG or LPG carrier. However, this also makes the job more complicated and requires someone who specializes in the maintenance of a versatile carrier. So, you need the right team of experts ashore and onboard of which WOMAR is thankful to have a world class workforce who have the necessary knowhow, attention and workmanship. Our crew on board are a critical part of the equation for success – the better our teamwork, the smoother our operations. The market is critical, but safe and smooth operations makes the difference.

WH: BW's presence in the chemical tanker segment is through our participation in WOMAR. How does WOMAR keep BW's flag flying high in this segment?

HV: Since we both teamed up in 2014, we have been moving into great waters. I do not see it as a partnership of two companies - it is just one happy family geared to make it happen. After having been through many joint ventures in my career, I can easily state that the partnership with BW is heavenly! We both have the same look at business and how it should be done.

About Shipping Pools

A shipping pool is an arrangement where a group of ship owners (pool members) combine their vessels and place them under the care of an appointed pool manager. There are many ways in which a pool can be organized, and many pools that ship owners can choose to participate in. In some pools, members retain ownership of their vessels and continue to be responsible for the performance of the contracts, procurement, financing, insurance, manning and technical management of their respective vessels. In other pools, members outsource the technical and commercial management completely to the pool manager. Earnings of the vessels will then be distributed to the members according to a pre-agreed weighting system.

Chemical Tankers, despite their name, can carry a variety of products in their cargo holds. In general, ships carrying chemicals in bulk are classed into three types. Type 1 chemical tankers can carry cargo which is classified by the International Bulk Chemical Code (IBC) as the most hazardous with very severe environmental and safety impact. Types 2 and 3

chemical tankers can carry products with sufficiently severe environmental safety hazards to require a moderate degree of containment should the vessel suffer damage during transit. As the volume of chemicals requiring Type 1 tankers are minimal, most chemical tankers in the segment are rated Types 2 and 3.

Ocean-going chemical tankers range from 5,000 tonnes deadweight (DWT) to 40,000 DWT in size. Even though they are generally smaller than the average size of other tanker types, they have many more cargo tanks, ranging from 13 to even 40 separate cargo tanks, versus four tanks for a typical Liquefied Natural Gas (LNG) and Liquefied Petroleum Gas (LPG) carrier. This is due to the specialized nature of each cargo and size restrictions of port terminals where chemical tankers call to load and discharge.

For more information on WOMAR Tanker Pools, visit http://www.womarpools.com/. To learn more about the carriage of chemicals by ships, visit the International Maritime Organization (IMO) website at http://www.imo.org.

A Woman at the Helm

BW welcomes its first female captain in its fleet, Captain Tatjana Pletena











World Horizon Issue 03/2018

World Horizon [WH]: Congratulations on your promotion! Can you tell us a little about yourself?

Captain Tatjana (TP): Thank you so much. I began my career with Bergesen in 2001 as a deck cadet from the Latvian Maritime Academy. At that time, only the top performers from the Academy were chosen for cadetship with Bergesen. Upon graduation, I returned to Bergesen as Fourth Mate and made my way to where I am now. For several years, I had to combine work at sea as a Junior Officer and studies at the Latvian Maritime Academy on a correspondence course, which was not easy at all. After a few years, I felt that it was necessary for my own professional development to take a year-long "Port Management" distance learning course from Lloyd's Maritime Academy, which I successfully passed.

My early experience with gas transportation was gained onboard LPG vessels, and more recently on LNG vessels. I think it is worth mentioning my experience in 2017 as well, when I was fortunate to be part of the Marine department in Oslo on secondment as a Marine Superintendent. This gave me better insights into the workings of the office and gave me the valuable opportunity to meet and work with shore colleagues that I will now be dealing with from a distance.

WH: What led you to a career at sea?

TP: Well, it is a "non-story". None of my family members ever worked at sea, neither did I hear stories about life at sea while I was growing up. It started as any day really, when I was thinking about what to do after school, and I scrolled through a catalogue of educational institutions and spotted an image of a girl in a nice uniform wearing a pair of white gloves. I thus decided on my career – that I wanted to become the same brave girl with a uniform!

WH: What do you need to be a captain? On the professional, educational and personal front.

TP: Well, the list is too long to be listed here! For example, you need to earn a Masters' degree, to clock many years of sea experience, to complete an enormous number of hours of training and courses, to

get good evaluation reports, and to be promoted through the ranks which includes various tests and feedback from senior colleagues, course instructors and psychologists. And you will also need to work very hard and build a good reputation through the years.

WH: What were some of the challenges you faced in your career? How did you overcome them?

TP: To be honest, I faced challenges from the very day I stepped onboard my first vessel as a cadet. Even now, I still do. To be one of the first of very few female cadets and officers in the Company is challenging, but also an honour. I do not regret my choice made years ago and if given the chance, I would make it all over again. All these challenges just make me stronger. How do I overcome them? I work hard, smile, and don't give up.

WH: What has been your experience being a female crew member at sea?

TP: My own experiences have been varied, from the tough moments to those which are full of fun and cheer. And I prefer to remember the latter ones. I am very thankful for my job, the friends I've made, the good colleagues I have the pleasure to work with, the countries I've seen and the life I now have.

WH: How do you juggle family and work commitments?

TP: Life as a "sea-wolf" does require many sacrifices, but I do my best to compensate for it with very frequent communications when I am away, and by spending most of my time with family and friends when I am back on shore leave. I am very grateful to my family and friends for their understanding and support I feel every day when I am away.

WH: Any interesting story, or experience?

TP: Most seafarers will have enough stories to fill a book and I am no exception! I have been told I should write a book. I would like to say safe sailing to my fellow seafarers.

Leading Ladies

cross the Group, BW is committed to cultivating and preserving a culture of diversity and inclusion. The collective sum of individual differences, life experiences, knowledge, unique capabilities and talent that our employees invest in their work represents a significant part of our company culture and reputation. BW embraces differences in age, ethnicity, family or marital status, and all other characteristics that make our employees unique.

From time to time, the topic of gender representation comes up in maritime forums. Anecdotally, people mention the "sea of men"

at shipping conferences, or that sailing crew are disproportionately male. Be it legacies of tradition, culture, politics or religion, many professions and industries are associated with specific genders. And rather than piecing together the history and politics shaping the gender bias in the maritime and shipping industries, World Horizon proudly shines the spotlight on some of our women leaders at BW – strong, capable ladies who carry themselves well as BW ambassadors. A common theme emerges from these ladies, and that it is character, tenacity and attitude that should take centerstage. Key lessons will inspire all readers, both male and female.

In The Spotlight World Horizon Issue 03/2018

Elaine Ong, Chief Financial Officer, BW LPG



World Horizon [WH]: What have been the challenges you have experienced in pursuing your career as a woman in the maritime world?

Elaine Ong (E0): While it is a generally-held stereotype that the maritime industry is male-dominated and thus unsuitable for women, women should not be discouraged. Nothing is further from the truth - the maritime industry, like all other industries. demands a skilful and diverse workforce to drive it. I have been in this industry for over 17 years and have had more than my fair share of opportunities to grow and develop my career, from an Assistant Manager in Accounting to today as CFO of a listed company. I would say that the combination of my technical skills along with the feminine instincts of intuition, and building and developing relationships, have enabled me to rise above the challenges and contribute to the maritime industry.

WH: How do you cope with the challenges of balancing work and family?

EO: Juggling between the demands of family and work is not always easy - especially when you have to be on the road for business. It does take a great deal of discipline and creative time management to achieve this balance over a period of time. While I'm at home, spending quality time with my loved ones has always been a priority and non-negotiable. While on the road, the advancement of technology has made it possible for me to stay connected at all times.

WH: What are your responsibilities at BW. and what does a typical day look like?

EO: Since becoming the CFO of a public-listed company, I have to say that my scope of influence has greatly expanded beyond what I had expected. I currently oversee the Investor Relations, Financial Reporting, Business Controlling, Tax, Risk Management, as well as Treasury and Corporate Finance functions at BW LPG.

Relationship management has become an important part of my role - from relationships with investors, shareholders, analysts and lenders that span the globe to internal relationships across the many business units and corporate support functions.

For me, prioritising and keeping to a daily task list are key to a productive day in the office. My typical day at the office starts and ends with about an hour of catching up on emails, and in between, face-to-face interactions are interspersed. In the evenings, after I am done with my family commitments, I do my critical thinking in solitude and read up on what is happening around the world.

WH: What is BW LPG doing to improve gender balance at a senior level?

EO: I am proud of what BW LPG has done on the diversity front. BW LPG is committed to fostering, cultivating and preserving a culture of diversity and inclusion. I lead the finance team at BW LPG, and we have two women on the BW LPG Board. At the Group level, our product tankers and LNG business are headed by women. More than half of our shore staff are women, and we have 20% women in senior management positions. Nevertheless, we can do more, and we will. We will foster an environment where everyone can thrive and feel comfortable.

WH: Any advice you would give to women either thinking of embarking on a career in the industry or looking to advance into a management position?

EO: Many opportunities await those who accept the challenge of working in the maritime industry. My advice is to be daring, tenacious and be open to opportunities that come your way and have fun along the journey.

BW AT A GLANCE



As one of the world's leading maritime groups in the tanker, gas and offshore segments. BW provides reliable energy transportation and infrastructure services across the energy value chain.

> Today, BW Group own and operates more than 180 quality vessels which are managed by experienced staff.



BW Group has always been supportive of workforce diversity, which reflects the global nature of our business well. We have more than 2160 shore employees

commodities for more than 80 years

To serve our customers BW Group has the following vessel types:

BW Group's predecessor companies are World-Wide Shipping and Bergesen d.y. ASA. In 2002, World-Wide Shipping, a privately-owned tanker and bulk shipping company founded in Hong Kong in 1955 by the late Sir Y.K. Pao, acquired Bergesen, Norway's largest shipping company, founded in 1935. The combined group has been delivering energy and other vital

- Liquefied Petroleum Gas carriers (LGC, VLGC)Liquefied Natural Gas (LNG) carriers
- Product tankers (MR, LR1, LR2)
- Offshore floating production vessels (FPSO) Floating gas infrastructure solutions (FSRII)







With presence in Bermuda, Singapore, Norway, Denmark, USA, China, Philippines, India, Cyprus, Nigeria, Mauritania, Côte d'Ivoire, Gabon, Brazil, Mexico, New Zealand, The Netherlands and United









www.bw-aroup.com www.bwoffshore.com www.bwlpq.com www.bwtankers.com



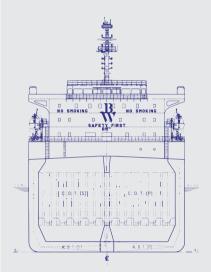


Group Fleet List and Contact Details

Vessel Name

Built

CBM



Jiligapore	103 17 2133
BW Offshore Website Singapore	www.bwoffshore.com +65 6632 7888
Norway	+47 2313 0000
USA	+1 713 781 0670
Nigeria	+234 127 05 146/
	+234 127 05 147
Brazil	+55 2125432339
BW LPG	

Website	www.bwlpg.com
Singapore	+65 6705 5588
USA	+1 713 781 0670

www.bwtankers.co
+65 6434 3770
+45 7211 2810
+1 713 781 0670

BW Dry Cargo	
Singapore (Principal)	+65 6337 2133
Denmark (Agency)	+45 7211 2820

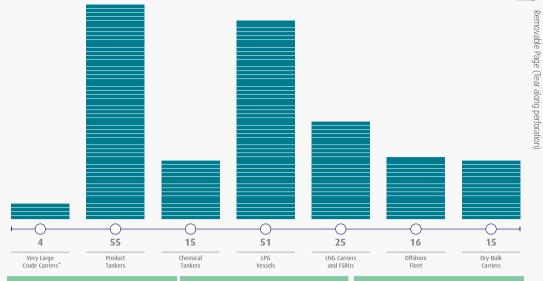
BW LNG	
Singapore	+65 6337 2133
Norway	+47 6721 1600
USA	+1 713 781 06

BW Fleet Management	
Singapore	+65 6337 2133
Norway	+47 6721 1600
India	+91 (22) 4248 40
Dhilippings	+63 (2) 805 2460

ingapore	+65 6337 2133
Vorway	+47 6721 1600
ndia	+91 (22) 4248 400
hilippines	+63 (2) 895 2469

BW Chemicals	
Singapore	

+65 6337 2133



Built

CBM

1,276,000

No. of vessels

166,756 169,998 173,400

510,153

2015 2017 2018

DSME Hull 2488

Correct as of 20 September 2018

No. of vessels

Vessel Name

Berge Summit	1990	76,919	BW Nice	2003	58,187
BW Aries BW Austria	2014 2009	82,512 82,911	No. of vessels	3	172,415
BW Balder BW Birch	2016	83,301 80,657	LNG Fleet		
BW Boss BW Brage	2001 2016	82,615 83,272		Dila	CDM
BW Carina BW Cedar	2015	82,471 80,614	Vessel Name	Built	CBM
BW Confidence	2006	81,605	Berge Arzew BW Boston	2004 2003	135,300 135,298
BW Elm BW Empress	2007	80,645 77,330	PW/ Lilac	2018 2018	173.400
BW Energy BW Freyja	2002	77,330 80,898 83,301 83,294 82,471 81,633	BW Tulip BW GDF Suez Brussels BW GDF Suez Everett BW GDF Suez Paris BW Pavilion Veara BW Pavilion Vanda LNG Benue LNG Enugu LNG Imo LNG Kano LNG LOKOja LNG Ondo	2009	173,400 159,264
BW Frigg	2016	83,294	BW GDF Suez Paris	2003	135,267 159,274 158,629
BW Gemini BW Kyoto	2015 2010	82,4/1 81,633	BW Pavilion Leeara BW Pavilion Vanda	2015 2015	158,629 158,646
BW Léo	2015	82,511	LNG Benue	2006	143,033
BW Liberty BW Libra	2007	82,905 82,512	LNG Imo	2003	143,007 145,486
BW Lord BW Loyalty	2008	82,922	LNG Kano LNG Lokoja	2007 2006	145,594 145,557
BW Magellan	2016	82,922 82,909 82,487 82,423 82,493	LNG Ondo	2007	145,484
BW Malacca BW Messina	2016	82,423 82,493	LNG River Orashi	2003	145,484 142,924 142,996
BW Mindoro	2017	02,470	Pan Africa* Pan Europe*	2019 2018	174,000 174,000
BW Njord BW Oak	2016 2008	82,425 80,607	DSME Hull 2489*	2019	173,400
BW Odin	2009	80,793	DSME Hull 2490* DMSE Hull 2491*	2019 2020	173,400 173,400
BW Orion BW Pine	2015	82,512 78,553			
BW Prince BW Princess	2007	80,735 80,735	No. of vessels	22	3,410,759
BW Sakura BW Thor	2009 2016 2007 2001 2015 2007 2006 2007 2005 2002 2016 2016 2015 2010 2015 2015 2010 2015 2010 2015 2017 2017 2017 2017 2017 2017 2017 2017	77,323 80,677	MR Product Tanker Fl	eet	
BW Tokyo BW Trader	2009	81,605	Vessel Name	Built	DWT
BW Tucana	2006	77,058 82,431	BW Bobcat	2014	49,999
BW Tyr BW Var	2008 2016	80,657 83,000	BW Cheetah	2014	49 999
BW Volans	2016	82,451	BW Cougar BW Eagle BW Egret	2014	49,999 49,999 49,999
Maharshi Vishwamitra Oriental King	2001 2017	77,324 82,417	BW Egret	2014	49,999 49,999
Yuricosmos	2010 2020	77,330	BW Falcon BW Hawk	2015	49,999
Mitsubishi Hull 2335* Mitsubishi Hull 2336*	2020	82,320 82,320	BW Jaguar BW Kestrel	2014	49,999 49,999
No. of vessels	48	3,904,586	BW Leopard BW Lioness	2014 2014	49,999 49,999
		, ,	BW Lynx BW Merlin	2013 2015	49,999 49,999
Dry Bulk Fleet			BW Myna BW Osprey	2015 2015	49,999 49,999
Vessel Name	Built	CBM	BW Panther BW Petrel	2014 2015 2014 2015 2015 2014 2014 2014 2014 2015 2015 2015 2015 2015 2015 2015 2015	49 [′] ,999 49 [′] ,999
Berge Weisshorn	2004	171,000	BW Puma BW Raven	2013 2015	49,999 49,999
BW Acorn BW Barley	2010 2010	82,589 83,369	BW Swift BW Tiger	2016 2014	49,999 49,999
BW Canola BW Einkorn	2010 2014 2010 2010	81,344 81,502	DIM Mean	2016	49,999
BW Flax	2010	58,096	JMU Hull 5150* JMU Hull 5151*	2019 2019	49,500 49,500
BW Hazel Oshima Hull 10974*	2013 2020	81,510 61,800	JMU Hull 5151* JMU Hull 5158* JMU Hull 5159*	2020	49,500 49,500 49,500
Oshima Hull 10975*	2020	61,800 61,800		2020	
Oshima Hull 10974* Oshima Hull 10975* Oshima Hull 10976* Oshima Hull 10977* Trupoishi Hull 50228*	2013 2020 2020 2020 2020 2020 2019	61,800	No. of vessels	26	1,297,978
Tsuneishi Hull SC338*	2017	81,600 81,600	VLCC Fleet		
Tsuneishi Hull SC338* Tsuneishi Hull SC338*	2019 2019	81,600 81,600	Vessel Name	Built	DWT
No. of vessels	15	1,213,010	Samsung Hull 2229 * Samsung Hull 2230 *	2019 2019	319,000 319,000
FSRU Fleet			Samsung Hull 2231 * Samsung Hull 2232 *	2019 2019 2019	319,000 319,000 319,000
Vessel Nesse	D. III	6014			,

\bigcirc			———	
25	16		15	
Carrier d FSRUs	rs Offshore Dry Bu s Fleet Carrie		Dry Bulk Carriers	
	LR 1 Product Tanker Fleet			
	Vessel Name	Built	DWT	
	BW Amazon BW Clyde BW Columbia BW Danube BW Hudson BW Kallang BW Kronborg BW Lara BW Lena BW Nile BW Orinoco BW Rhine BW Seine BW Sinano BW Tagus BW Tagus BW Tagus BW Tambes BW Yanfa BW Zambesi Compassi Compass	2006 2004 2007 2007 2007 2006 2007 2004 2007 2007 2008 2008 2008 2018 2019 2010 2010 2010 2010 2010 2019 2019	76,565 74,300 76,604 76,000 76,579 74,189 73,708 73,416 76,574 74,189 76,580 76,578 76,594 74,189 76,587 74,189 76,578 77,782 80,000 80,000	
	No. of vessels	23	1,742,096	
	LR 2 Product Tanker Fleet			
	Vessel Name	Built	DWT	
)	Daehan Hull 5021 * Daehan Hull 5022 * Daehan Hull 5023 * Daehan Hull 5024 * Daehan Hull 5025 * Daehan Hull 5026 *	2019 2019 2019 2019 2019 2019	115,000 115,000 115,000 115,000 115,000 115,000	
	No. of vessels	6	690,000	
	Chemical Tanker Fleet			
	Vessel Name	Built	DWT	
	Bold World Bright World BW Argon BW Boron BW Cobalt BW Gallium BW Heilium BW Hirdium BW Lithium BW Mercury BW Mia BW Neon BW Radon BW Silicon BW Stream	1998 1997 2016 2016 2016 2017 2017 2018 2017 2018 2008 2018 2018 2018 2018	19,125 19,299 19,993 19,989 19,989 19,973 19,973 19,971 19,971 19,772 19,900 19,998	
	No. of vessels	15	297,759	
	Offshore Fleet			
	Vessel Name			
0	Abo Belokamenka Berge Helene BW Adolo BW Athena BW Catcher BW Cidade de São Mateus BW Cidade de São Vícente BW Joko Tole BW Pioneer Espoir Ivoirien Polvo Petróleo Nautipa Sendje Berge Ilmuraa			

Newbuilding | #10% equity stake on these vessels The BW VLCC Fleet has been transitioned to DHT as of June 2017.
BW is now a significant shareholder in DHT with a 33.5% holding.

Umuroa Yùum K'ak'Náab

No. of units

World Horizon Issue 03/2018 In The Spotlight

Yngvil Åsheim, Managing Director, BW LNG



WH: The shipping industry is still largely perceived as male-dominated. What attracted you to this industry?

Yngvil Åsheim (YÅ): Shipping is a truly global business and I wanted to be part of the world. Most of my fellow students ended up in the offshore industry, but decided early on that I wanted to focus on shipping. In offshore the projects are so big and, at least in the beginning of your career, you will work with only bits of the puzzle. In shipping it is easier to see the full picture and to see your contribution. As a young engineer that attracted me.

WH: What are your responsibilities at BW, and what does a typical day look like?

YÅ: I oversee BW's LNG business: traditional LNG shipping and development of floating LNG infrastructure. There is no typical day and this is what I love. I spend most of my time dealing with customers and potential customers and making sure we constantly challenge ourselves to develop solutions for them and deliver on our promises. Building the BW LNG organisation and our capabilities and how we best utilise the wider competence in the BW Group is also key. Few if any of our competitors have access to similar internal capacity whether it is technical, financial or legal as examples. It is amazing to see what we can do in BW when we mobilise.

WH: Have there been any instances where your gender impacted on your ability to do your job?

Yå: There were some less pleasant situations, but I have been able to handle them – often using humour. I have however taken some precautions and been careful not to put myself

into situations that could develop negatively. I struggled to get the required respect in a couple of cultures during my younger days. But with age and experience this is really no longer an issue. One important factor has been that I have had some strong and powerful mentors in my career who believed in me and gave me opportunities to show what I can do.

21

WH: How do you manage the demands of work and family? Do you have any tips to share?

YÅ: I am married with two daughters and finding the balance is not easy. I don't think there is one way of doing it, but it is key to find the right partner. Finding out how you want your family to work takes two. In my case, my husband does not travel and we also had great support from our parents when my girls were young. It is no secret that I work and travel a lot, but that is my choice: For some years there was not much room for more than work and family and little time for my hobbies and friends. I sometime see some people trying to do just too much ending up totally exhausted. So, I think my best tip is to realise that you have to prioritize and not try to do everything.

WH: Do you have any advice for women either thinking of embarking on a career in the industry or looking to advance into a management position?

YÅ: Grab opportunities and don't be afraid of doing things you have never done before. Don't plan too much – that will only limit you. And first and foremost: success does not come for free. Are you willing to put in the hard work?

Dorte Christensen, Head of Operations, BW Tankers



WH: The shipping industry is still largely perceived as male-dominated. What attracted you to this industry?

Dorte Christensen (DC): I was primarily attracted to the prospect of an international career, where I would be trusted and empowered relatively early on with significant responsibility. I wanted something which was challenging, and I was looking forward to the prospect of continue my leadership journey from the Royal Danish Air Force, but in a commercial setting.

WH: What are your responsibilities at BW. and what does a typical day look like?

DC: I currently have the operations, claims and bunker departments reporting into me, and with our very flat structure this currently means 11 direct reports from Singapore, Copenhagen, and Houston. There is no typical day, however I do try to structure my day to ensure that I get my priorities straight. Seated in Copenhagen, I try to reach the office early to connect with Singapore, where most of my team and colleagues sit. My afternoons are reserved for Copenhagen and Houston-based colleagues. Afternoons are also for meeting suppliers and customers if they are in town. That is the structure of my day, which naturally goes out the window when we have operational challenges.

WH: Have there been any instances where your gender impacted on your ability to do your job?

DC: No – not my gender. My character, my drive, my skills and my passion for what I do, impacts my job.

WH: How do you manage the demands of work and family?

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DC: I think I do it the same way as everyone else, which is through planning and prioritization. I prioritize my family higher than anything else. If they are not in a good shape, neither am I and I will not be a good asset for the company as my mind will not be focused on the challenges which we need to solve at work. I accept that I cannot do it all, I am not the one delivering my kids to day care or school nor picking them up – this is just how it is, you cannot do it all. There are no super-human parents out there, mums or dads (regardless of what Instagram shows you!). Accept the choices you make and move on.

WH: Do you have any advice for women either thinking of embarking on a career in the industry or looking to advance into a management position?

DC: My advice applies to both male and female. Do it. But do it for yourself, and not for the expectation of family or friends. Also, find your edge. Know yourself and your strengths and weaknesses. In the air force I found out that I was not as fast a runner as my male colleagues and I could not relentlessly carry the same weight, but I was good at structure, planning and keeping an overview. This became my edge at that time.

In my view a fantastic career can but does not necessarily mean managerial responsibility. A great career can follow an individual contributor track, but regardless I recommend you aim for *leadership*. Aim to inspire, motivate and support your colleagues, guide and create results with them. Leadership can be demonstrated without being a manager and will make it easier to transition into *management*. You must be able to accept that the individual achievements which got you there will not suffice anymore. You have to succeed through your team. Today, I get a kick out of seeing my team succeed, when they pull white rabbits out of a hat, when they lift a difficult task. That makes me proud and gives me a tremendous sense of achievement.

Juliet Huang, Chief Representative, Beijing



WH: The shipping industry is still largely perceived as male-dominated. What attracted you to this industry?

Juliet Huang (JH): Not many products can reflect the industrial and financial prowess of a nation like a vessel. I started my career in shipbuilding and exports when the Chinese shipbuilding industry was in its infancy and I found my work fascinating and exciting. I became greatly interested in this industry and joined World-Wide Shipping, one of the biggest and most reputable international shipping companies, when the company set up an office in mainland China.

WH: What are your responsibilities at BW, and what does a typical day look like?

JH: My job is to build the BW brand, establish relations with customers in upstream and downstream segments and find business opportunities for the Group in China. My portfolio covers oil and gas, commercial as well as newbuilding projects, and days in office are typically filled with efforts to scour the country for business leads as well as reading news on the industry. At BW, our offices span different time zones and have diverse cultures. Internally in China, our customers also have huge cultural differences depending on their location, and whether they are in state owned or private companies.

WH: Have there been any instances where your gender impacted on your ability to do your job?

JH: It is unrealistic to deny the impact. For example, I was so eager to attend the sea trial for my very first newbuilding project in China, but the shipyard told me that there is a Chinese superstition that having a lady on board a newbuilding will sink the ship, so for the past 30 years, I have not attended any sea trials for fear of destroying a newbuilding. In fact, the shipping industry and shipbuilding industry have been creating more opportunities for women, but one must acknowledge that glass ceilings remain in some companies and areas.

WH: How do you manage the demands of work and family?

JH: My secret is to work hard in the office and play hard after that.

WH: Do you have any advice for women either thinking of embarking on a career in the industry or looking to advance into a management position?

JH: Shipping never sleeps and any job in this truly global industry requires someone to have an international world view, and the stomach to work in a volatile industry and deliver your customer's cargo safely, efficiently and profitably. For those who are curious about shipping, no matter the gender, this industry is full of opportunities and challenges.

Linda Teh, Head of Corporate Affairs and Group Corporate Secretary



WH: The shipping industry is still largely perceived as male-dominated. What attracted you to this industry?

Linda Teh (LT): Honestly, I did not think much of it when I was approached for the job in BW. I was totally new to the shipping industry, full of curiosity and I thought it would be fun to go onboard some mega vessels! No regrets whatsoever, and I have had an exciting and a blessed career here. I have had the opportunity to work with many colleagues from diverse backgrounds, and I believe this diversity is an asset. Because of our backgrounds, we all have different views and it is these differences that facilitate better problem solving and discussion, leading to a more superior performance as one team and company.

WH: What are your responsibilities at BW, and what does a typical day look like?

LT: The day-to-day changes all the time, and more frequently than not I am working directly on the compliance-based aspects of the job. Always with a coffee in the morning, and then it's straight into my emails that have come in overnight as we are dealing with people globally and in different time zones. My daily tasks can range from drafting, reviewing or negotiating documents, including identifying problems, providing solutions to transactional issues and implementation, and ensuring that legal and compliance issues are always met. I could have a meeting starting at any time of the day or night due to the geographical range of stakeholders. I could be dealing with colleagues who have stepped into my office by answering various queries from a share restructuring issue to a vessel sale and purchase (S&P) issue, advising on corporate regulations, defending work processes that must be in line with company policy and culture, discussing control measures to mitigate risks or suggesting improvements to work flow. Where there are on-going projects, I could be

catching up with my superior on developments or discussing new initiatives, or I could be liaising with external parties to ensure proper administration of corporate documents and closing of transactions. I could be liaising with the board of directors or shareholders or joint venture partners on board and shareholder matters, or attending to the execution of approved mandates.

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WH: Have there been any instances where your gender impacted on your ability to do your job?

LT: I would say not at all. In my case, I see gender as completely irrelevant; it is about one's competence and ability to do the job. I maintain my professionalism and work towards building trust. I also focus on BW's goals and values. You just need to be prepared to deal with people with positive and negative responses! Being a team player is more important not your gender. Ultimately, values, not gender, determine leadership.

WH: How do you manage the demands of work and family? Do you have any tips to share?

LT: With the different time zones in which BW operates, it is simply not possible to unplug but that does not mean I do not have "Me Time". I find that it is not the quantity of time that I have for myself but the quality of the time – I love spending time alone as that gives me the chance to reconnect with myself and that can be as simple as taking an afternoon nap at home, indulging in a leisurely meal at my favorite food court, cooking a simple meal or simply getting lost in thoughts!

WH: Do you have any advice for women either thinking of embarking on a career in the industry or looking to advance into a management position?

LT: We often hear that the maritime industry has its own traditions and intricacies, but it is also dynamic and international. One can find her niche in this industry with the right attitude and can-do spirit. As the industry is international, one has to be able to relate to people of different nationalities and welcome the opportunity to be exposed to different cultural and social contexts. It is also a people-oriented industry, so one needs to be able to relate to people and communicate effectively. There is no better preparation than to have a good attitude and the confidence to accept that we are all role models for somebody

Madga Karim Vakil, General Counsel, BW Offshore

WH: The shipping industry is still largely perceived as male-dominated. What attracted you to this industry?

Madga Karim Vakil (MKV): I was brought up by a Portuguese (of Indian origin) Muslim father, who thought the best way of equipping his two daughters to be successful in life was to expose rather than shelter them from male-dominated environments In my teens, I was sent to a traditional Catholic school that had only recently started admitting female students. When I started my traineeships and then worked in law firms as a young associate there were still hardly any female partners.

What attracted me to the industry was its highly international and multicultural dimension and the need to understand the global context whilst being fully cluedup on local cultures and jurisdictional intricacies.

How fascinating it is to have to turn your mind to assist in negotiating deals or reviewing regulatory regimes where major oil companies will seek to get title to natural resources that may legally be interpreted as belonging to say "Allah" (pursuant to Shari'a law jurisprudence) in certain states in the Middle East or the "People" (pursuant to the Constitution) in places such as Angola.

WH: What are your responsibilities at BW, and what does a typical day look like?

MKV: This ranges from supporting the CEO and the other management team members with company strategy related matters, to ensuring the legal department is structured to support the business across the various jurisdictions. A significant part of my job is also to assist negotiate and secure deals and set contracting principles and standards.

On any given day I may have to attend to many diverse tasks, ranging from the detailed review of the legal risk profile of a complex high-value transaction to purely administrative-type matters that simply need to get done. However, knowing each day there is an opportunity to work with amazing people to innovate and create value and that something unique and interesting is likely to come, keeps it all very rewarding.

WH: Have there been any instances where your gender impacted on your ability to do your job?

MKV: Over the years, I have come across people who are not as comfortable working with professional women, whether from a cultural or individual standpoint, and there have been a few instances in the past where I could have allowed stray, frivolous gender stereotype comments to set me off-track. Ultimately, if I had allowed any of that to distract me, that is where I would have ended up: off-track.

My strategy has always been to do my utmost to be professional, drive performance and focus on the results required for the company. In my experience, when you act with integrity, demonstrate capability and confidence, you will be respected for your work, and gender somehow disappears into the background.



WH: How do you manage the demands of work and family? Do you have any tips to share?

MKV: Work-life balance is a difficult topic. Personally, I find that to keep up with the demands of my job in an organization like BWO with a very entrepreneurial culture and a truly global footprint, good planning and prioritization. building good teams, being flexible and efficient, remote working and making the best use of technology, go a long way in helping manage the demands of work and family.

But no matter how good your toolkit is, it takes at least two to tango. In my case, I have a very flexible and supportive family. They understand what it means to work in a fast-paced and dynamic environment and they have their own fair share of travelling and balancing to deal with. My husband in particular has always been extremely understanding and given me both the support and space I need to keep up with the demanding professional role I have.

If I have any simple tips to share: Make sure you love what you do and choose your partner very carefully!

WH: Do you have any advice for women either thinking of embarking on a career in the industry or looking to advance into a management position?

MKV: I'd say if you thrive in a dynamic and international environment and you are up for a challenge, just go for it! Gender differences are a fact of life. Obviously, play to your strengths, not in a competitive manner but in cooperative and team-oriented way so as to create synergies and enhance results. Grab your space and sit at the table whenever you have something valuable to contribute. Leadership teams need competent and excellent women and men who work together for maximum benefit.

Rosalinda Cruz, President, BW Shipping, Philippines



WH: The shipping industry is still largely perceived as male-dominated. What attracted you to this industry?

Rosalinda Cruz (RC): Many years ago, when I first joined BW, I found that the office in Manila was newly-established and key employees were formerly seafarers who have just begun their career ashore. The majority of staff were also new to the corporate world. I thus thought that here was a company that could use my inputs. When I started in the maritime industry, it was a commonly held belief that if not the owner, a senior marine officer or a lawyer would run the business. I was told that I could never lead the organization because I was neither. I am glad that hard work, perseverance and diligence through the years have proven these naysayers wrong.

WH: What are your responsibilities at BW, and what does a typical day look like?

RC: Management in all respects – manning, financials, support services, HR, corporate affairs, legal matters, etc. A typical day is spent almost on reading/answering emails, document reviews, banking approvals, etc.

WH: Have there been any instances where your gender impacted on your ability to do your job?

RC: I cannot remember an instance. I think gender issue will get in the way only if you allow it to.

WH: How do you manage the demands of work and family? Do you have any tips to share?

RC: There are times that family time is sacrificed over demands of work. Explaining that work is like a family-member, too, needing attention and priority sometimes, helps. Modern communication equipment is keeping everyone close, so this is not much of an issue now.

WH: Do you have any advice for women either thinking of embarking on a career in the industry or looking to advance into a management position?

LT: Spot the place where your CV can shine and do your best to contribute never minding the hours that you will pour over a good piece of work.

Around the World

Bankers' Visit to BW Adolo
Prior to BW Group's annual
bank meeting in Singapore
on 6 June 2018, BW Offshore
invited bankers for a tour
of BW Adolo at Keppel
Shipyard Tuas before the
vessel's departure for the
Dussafu field in Gabon.

Crossing the Equator
The FPSO Berge Helene arranged a "Crossing the Equator" ceremony on 30 July 2018. All crew on board were Shellbacks (crew who have crossed the equator) except for four who were Pollywogs. With the help of Ship's Captain Viktoras Berzanskis, Herald (Christopher Danguilan), and King Neptune (Raymond Fernandes), the Pollywogs were deemed worthy and transformed into Shellbacks. Congratulations!









2c

2a

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BW Radon

BW Chemicals welcomes newbuilding BW Radon to its fleet in June 2018. BW Radon becomes the 14th chemical tanker on water.

Pan Europe

Naming of Pan Europe, BW's first LNG carrier built at Hudong in partnership with CNOOC, CLNG and Teekay in June 2018.

Picture 4a - from left to right,

Mr. Xiang Yongmin, Chief Finance Controller, COSCO Shipping Energy Transportation Co. Ltd. Mr. Allan Muir, Director, Digital Supply Chain Strategic Development, Teekay Mrs Yngvil Asheim, Managing Director, BW LNG

Mr. Chen Jun, President, Hudong-Zhonghua Shipbuilding (Group) Co. Ltd Mr. Nick Potter, General Manager, Shipping & Maritime APME Region, Shell Singapore Mr. Wu Zhengxing, Deputy General Manager & CFO, CNOOC Gas and Power Group

Mr. Zhang Jinti, General Manager, Strategic Planning and Management

Department, China Merchants Energy Shipping Co. Ltd

3







Senior Vice President Billy Chiu presenting Master Alasdair Martin Wallace a long service award for 35 years of service to the company.

Long Service Awardee Annual BW Regatta BW Adolo

in Oslo in June 2018 was completed in warm sun and fair winds with areat fun and team spirit.

The annual BW regatta FPSO BW Adolo's project team celebrated the successful delivery of the production unit from Keppel Shipyard and sail-away from Singapore in July 2018.

> Picture 7b - Thanking the shipyard staff and BW Offshore's project team for a job well done.

5







7b



3.

Congratulations to the cricketers from BW

Colleagues from BW Tankers, BW Chemicals and BW Fleet Management teamed up and fought for a very respectable 2nd place at the 2018 Mariners' Premier League held in Singapore. 9

Zero Harm Art Competition 2018

BW showcases artwork received for the 2018 Zero Harm Art Competition. Nothing is more divisive than judging a children's art competition - congratulations to winners!

Category A

A1 & A2 - Eviline Sabu

A3 - Hailey Rhianne Zhubenel Inong (Category A, 2nd Prize)

A4 - Summer Lorhein Gumboc (Category A, 3rd Prize)

A5 - Kyle Vesper Baldeviso (Category A, 1st Prize)

A6 - Sheina Yzabelle Gumboc

Category B

B1 - Edwin Sabu

B2 - Tenizo, Edison Jed Lee

B3 - Tenizo, Edison Jed Lee (Category B, 2nd Prize)

B4 - Ann-Marie FS Chedhani

B5 - Baldeviso, Kian Vicent

B6 - Parikshit Suri

B7 - Mahi Manoj Dhotre (Category B, 3rd Prize)

B8 - Schenaida Soares (Category B, 1st Prize)

B9 & B10 - Schenaida Soares

B11 - Wagisga Wani

Category C

- C1 Tizon, Christian
- C2 Keyur Bauri
- C3 Osagiede Samuel
- C4 Ivuera Favour
- C5 Mohammed Atanda (Category C, 3rd Prize)
- C6 Plaza, Rosh (Category C, 2nd Prize)
- C7 Tenizo, Eunice Jane Lee (Category C, 1st Prize)
- C8 & C9 Tenizo, Eunice Jane Lee

8a



8b



Category A

A1



A2



Category A (Continued)

Category B



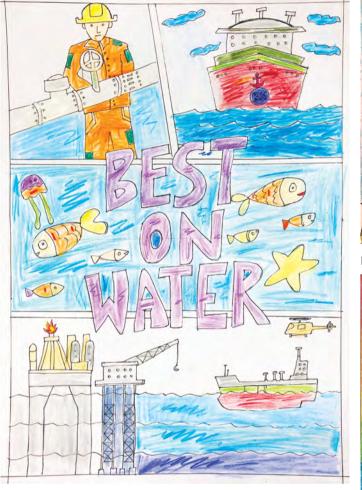












B2



33



B4



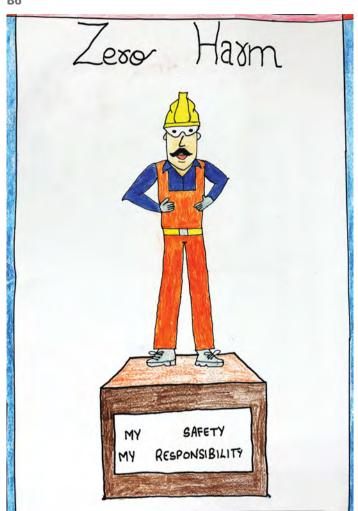
B5



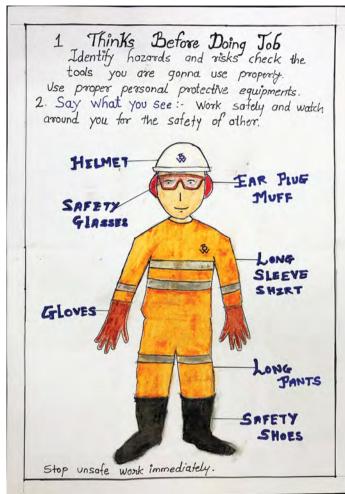
Category B (Continued)

Category B (Continued)

B6



B7





B9



B10



B11



Category C

Category C (Continued)





At ways maintain.

Good housekeeping

- SAFETY IS PART OF OUR

CULTURE

- Observe But Visco Saving Sules.

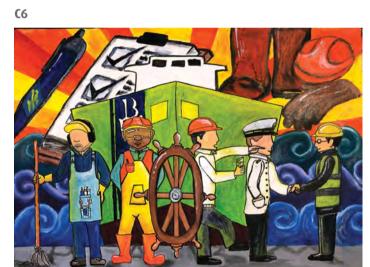
BW ZERO APPRAISAL

C4

C3

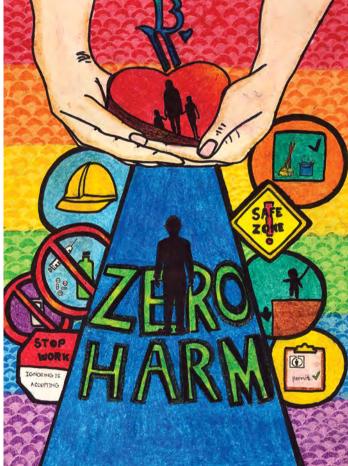
















C7

Special Thanks

Years

August

Birgitt Andersen, Manager, LNG **Customer Relations**

Years

July

Colin Campbell, Chief Engineer Fernandes Dency Albano Benjamin, Bosun Mahendra S. Parulekar, Senior Manager

September

Cantoneros Paulito Barcela, Chief Officer

Years

July

Francisco Dubria Franco, Bosun/Crane Operator

August

Ronald Benoni, Master

September

Estribo Rommel Carnaje, Motorman John Dahl, Maintenance Superintendent

Years

July

Abulog Arthur Santillan, Bosun Alexander Ødegaard, HSEQ Superintendent Monteiro Rosario, Electro Tech Officer Quilaton Teofilo Jr. Libanan, Reeferman

20 Years Ouinzon Epifanio Tamondon, Motorman Romanchenko Andrei, Master Sambrana Mario Gaspar, Chief Stwd Cook Terje Grønseth, Maintenance Superintendent Thiago Haluch Busson, Control Room Operator Tore Daniel Holmen, Electro Tech Officer Urpiano Almario Cariaso, 2nd Cook

World Horizon Issue 03/2018

August

Andre Christer Haram, OIM Caiavon Richard Valbuena, Able Seaman Fernando Chiquito, Control Room Operator Rodrigues Jackson, Bosun Rotelo Ryan Alminaza, 3rd Engineer

September

Fadra Mohamed Siddique, Bosun Maglente Jesus Tuason, Messman Patalagsa Rommel Valebia, Chief Engineer Patriarca Ramy Decrito, 2nd Officer Timothy Periera, E&I Supervisor

Years

July

Deepu Kishinchandani, Vice President India Lawrence Fernando Jesaiah Vijai, Bosun Nguema Jacques Obame, Senior Process Operator O'sullivan James David, 3rd Engineer Yu Zengchang, 2nd Engineer

August

Karthikeyan Ramachandran, Senior Instrument Technician Samnol Vineet, Chief Officer Shanmuganathan Krishnakumar, Senior Manager Sundaram Pradeep Kumar, Chief Engineer Varghese Alex, Chief Engineer

September

Aboubacar Zana Coulibaly, Control Room Operator Alexis Kodia, GP Maintenance Antoine Kanga, Pumpman Bakari Sylla, GP Marine Bile Antoine Ehiman, Fitter Edatan Puthiyaveetil Dileep, 2nd Engineer Francois Nikpi, Laundry/Galley Hand Gaston Sekanda, Laundry/Galley Hand

Years

Hyppolyte Hipote Womblegnon, Storekeeper Kakou Joseph Koffi, Cook Katienefo Souleymane Kone, Senior Utility Operator Kouame Kan Jacques Kouassi, Electrician Moise Amihere, Campboss Nioule Daniel Bahibo, Senior Utility Operator

Years

January

Nicolai Omejer, Senior Naval Architect

February

Erik Kardash, Electro Engineer Maja Kristensen, Executive, BWFM

Adeniyi Oluwadare Damuel, Tr. Cargo Engineer

July

Agom Edward Ila. 2nd Officer Akajagbor Emuobonuvie. Tr. Cargo Engineer Amah Bassey Efiong, 3rd Engineer Bature Jonathan, 2nd Officer Dela Serna Delfin Iii Malunes, Able Seaman Doris Chua, Manager, Corporate Secretarial Edayillam Umesan, Able Seaman Envenihi Emmanuel Ntete, Tr. Chief Officer Ezulike Charles Chukwuemeka, 3rd Officer Gambito Marco Ceasar Tabago, 2nd Officer Igwenwanne Churchill Li Ejieke, 3rd Engineer Inti Siva Kumar, Motorman Khaled Hamzaoui, Offshore Installation Manager Madriaga Richard Ocampo, 2nd Cook Naiksatam Amey Ashok, 3rd Engineer Okwoche Joseph Onahi, 2nd Officer Olu-Odanye Oluwaseun Oluwatoyin, 2nd Officer Ong Geok Kuan, Executive, Corporate Secretarial Onuoha John Orji, Tr. Cargo Engineer Onyike Henry Chukwuma, 2nd Engineer Owuseibai Tarela Joseph, 2nd Officer Parmar Sanjay Virji, Junior Officer Pormento Jose Emmanuel G., 2nd Officer Presnillo Joebert Bodis, 2nd Officer Shakalov Andrey, 2nd Engineer Soman Omkar Arun, 3rd Engineer Songcuya John Aldrick Talaoc, 2nd Officer Soosai Antony Ebiston, Able Seaman

10 Years Sudhir Sharad Athalye, Instrument Technician Tamayo Michael Elona, Messman Uzowuru Ernest Sunday, 2nd Officer Walter Albert Itoro, 2nd Engineer

August

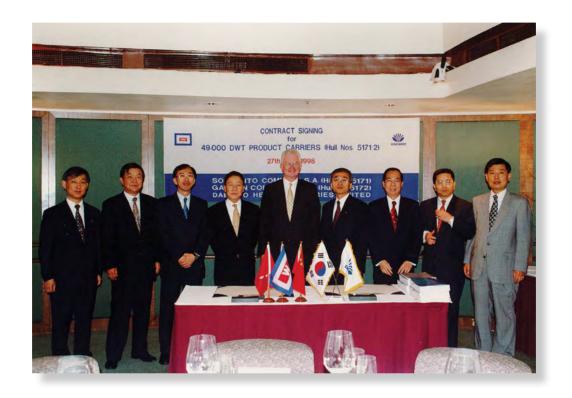
Braganza Deickson Bagil, Electro Tech Officer Felipe Rosas Perez, Senior Instrument Technician Hardeep Singh, Electro Tech Officer Joseph Joy, Electro Tech Officer Miguel Acevedo, Control Room Operator Pinto Ligorio Wilson, Cook Reni Dias, Manager Riaan Gerber, Offshore Installation Manager Serafin Jr. Soria Paton-og, Utility Operator Shenoy Bhamy Praveen, 2nd Engineer Vinoth Swamivelu , Control Room Operator

September

Anbu Loknath, Gauging Specialist Avrell Menezes, Assistant Manager, Business Solutions - IMOS, BizTalk Bård Haugan, Senior Finance Manager (Europe) LNG Controller Christian Øwre, Technical Superintendent Decorion Antonio Jr. Intero, Able Seaman Guy Joel Ignami, Baker Mehra Dinesh Narinder, 2nd Engineer Michael George, Senior Production Operator Nayak Mitu Kumar, Able Seaman Ramirez Jose Marie Del Campo, Reefer Man Roldan Capiscio Elidago, Senior Utility Operator Sekou Coulibaly, Operations & Maintenance Coordinator Yantoulaye Diomandé, Operations Planner

Retired

Wallace Alasdair Martin, Captain Tore Daniel Holmen, Electro Tech Officer



HERITAGE

Dr Helmut Sohmen with representatives from both World-Wide Shipping and Daewoo Shipbuilding, at a signing ceremony for two product tanker newbuildings in 1998.

Published by

