



Seabulk Offshore Operators Nigeria Ltd

11A Grace Anjous Drive, Off Adebayo Doherty Way, Lekki Phase 1, Lagos

Tel: +234-1-9503758, +234 802 2901 094

email: enquiries@seabulkng.com

web: www.seabulkng.com



Content

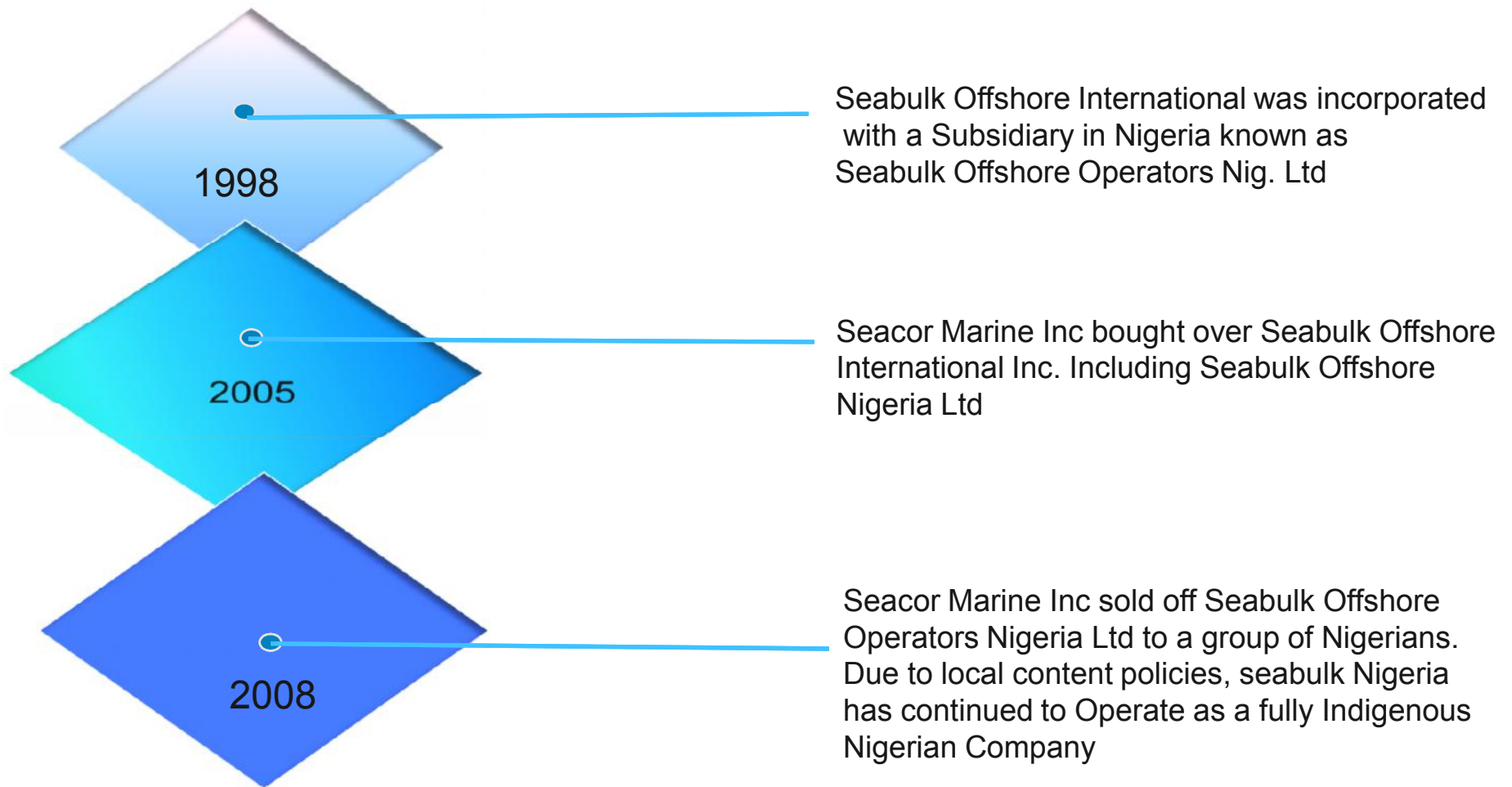
1. The Creation of SOONL
2. Who we are – Our Mission
3. Our Story
4. What we believe in
5. Our Vessels
6. Managed Vessels
7. Organogram
8. QHSE
9. Safety Record
10. Satisfied Clients



**14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....**



The Creation of SOONL



**14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....**



Who We Are – Our Mission

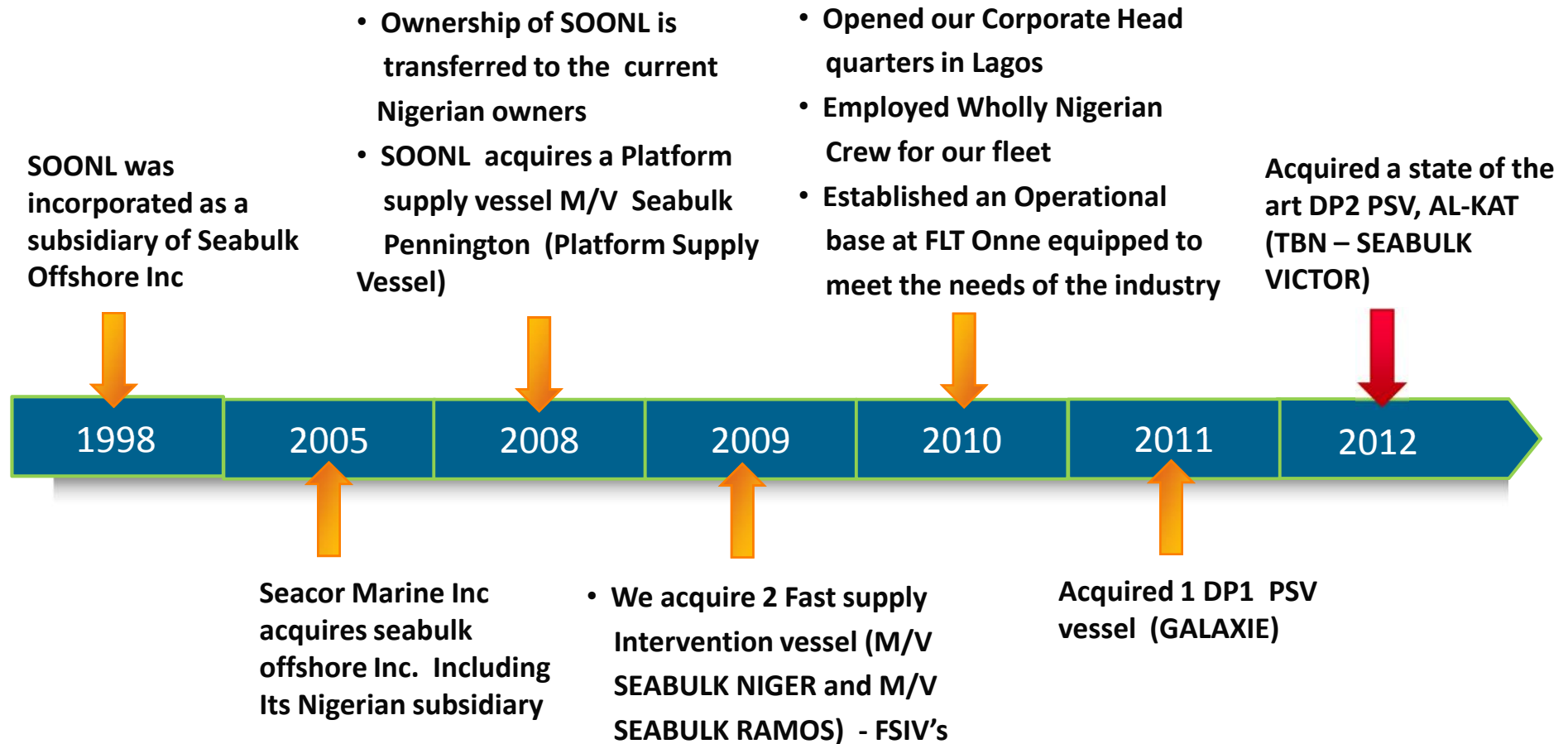
- Independent owned Indigenous Company
- The trusted marine service provider continually building long term relationships with major IOC's
- Own, operate and manage quality offshore marine vessels (such as DP2 PSVs , AHTS and high Speed FSIVs,) to International standards
- Continue to carry out quality maintenance services in our workshop based in ONNE



14 Years of providing Professional service to the Oil and Gas Industry and counting.....



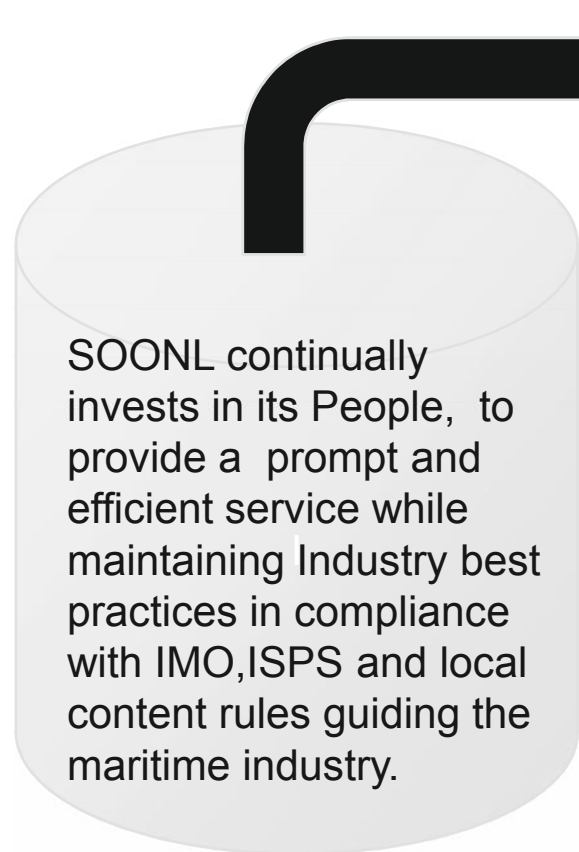
The SOONL Story



14 Years of providing Professional service to the Oil and Gas Industry and counting.....



Core Values



The SOONL Guarantee

- All vessels (owned or managed) will be manned by crew certified to conform with relevant International standards and regulations
- All health and safety regulations and policies will be adhered to at all times
- Ensure processes are followed and reporting provided to clients and ship owners
- Work closely with clients and ship owners to continually gain better understanding of their needs



14 Years of providing Professional service to the Oil and Gas Industry and counting.....



Our Vessels -Owned



- Year Built: 1978
- Length Overall: 54.8m
- Engine/Power: 2 x 1,500 BHP
- Passenger Capacity: 23 PAX
- Class: ABS Certified

MV SEABULK PENNINGTON
– PSV, 3000 BHP



- Year Built: 1997
- Length Overall: 67.1m
- Engine/Power: 2 x 1,950 BHP
- Passenger Capacity: 24PAX
- Class: ABS Certified

MV GALAXIE – DP1 PSV;
3900 BHP



- Year Built: 1987
- Length Overall: 46m
- Engine/Power: 5x 700 BHP
- Passenger Capacity: 56 PAX
- Class: ABS Certified

MV SEABULK NIGER – FSIV;
56 PAX; 3,500 BHP; 17 KNOTS



**14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....**



Our Vessels -Owned



- Year Built: 1990
- Length Overall: 49m
- Engine/Power: 6 x 680 BHP
- Passenger Capacity: 56 PAX
- Class: ABS Certified

**MV SEABULK RAMOS – FSIV; 56 PAX
4,080 BHP; SPEED: 19 KNOTS**



- Year Built: 2011
- Length Overall: 67.06m
- Engine/Power: 2 x 2,000 BHP
- DP 2 CLASS
- Deck Space: 579.7M²
- Class: ABS

**MV AL-KAT (TBN – SEABULK VICTOR) –
DP2 PSV; 15 PAX
4,000 BHP; SPEED: 13 KNOTS**



**14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....**



Our Vessels - Managed



- Year Built: 2004
- Length Overall: 53.80m
- Engine/Power: 4x 1,800 BHP
- Passenger Capacity: 23 PAX

**MV Joyce MCCALL – FSIV - 7,200
BHP**



- Year Built: 2003
- Length Overall: 54m
- Engine/Power: 4 x 1,800 BHP
- Passenger Capacity: 82 PAX

**MV KEITH .G . MCCALL – FSIV - 7,200
BHP**



- Year Built: 2002
- Length Overall: 51.8m
- Engine/Power: 4 x 1,800 BHP
- Passenger Capacity: 74 PAX

**MV GLORIA .A . MCCALL – FSIV -
7,200 BHP**



**14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....**



Our Vessels - Managed



- Year Built: 1999
- Length Overall: 67m
- Engine/Power: 2x 2,700 BHP
- Passenger Capacity: 12 PAX
- Class: RINA Certified



- Year Built: 2007
- Length Overall: 68.90m
- Engine/Power: 2x 1800 BHP
2 X 2,400 BHP
- Passenger Capacity: 21 PAX
- Class: RINA Certified

**MV ASSO VENTUNO – DP1 PSV –
5,400 BHP**

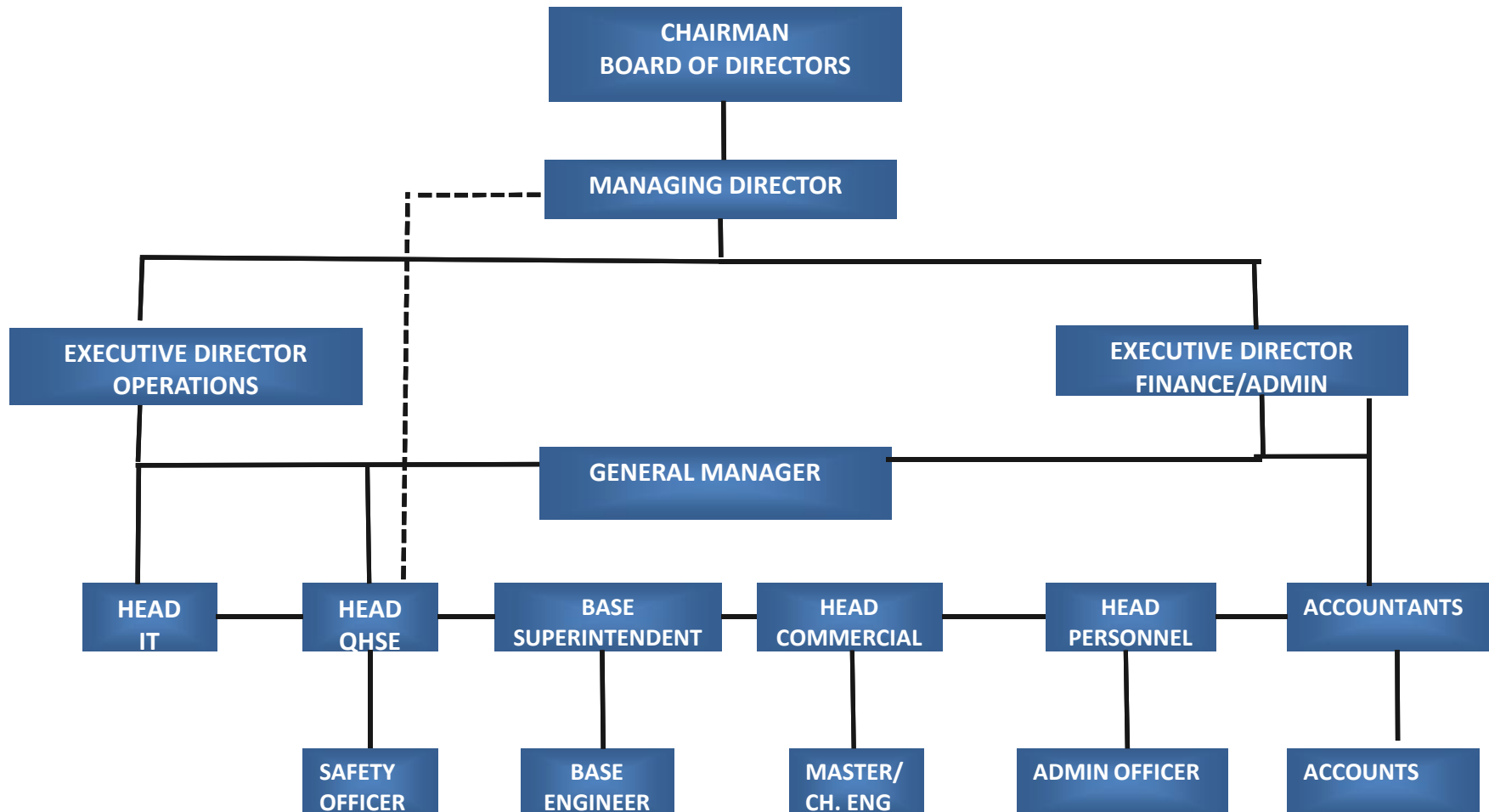
**MV ASSO VENTOTTO – DP1 AHTS –
11,400 BHP; 137 T BP**



**14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....**

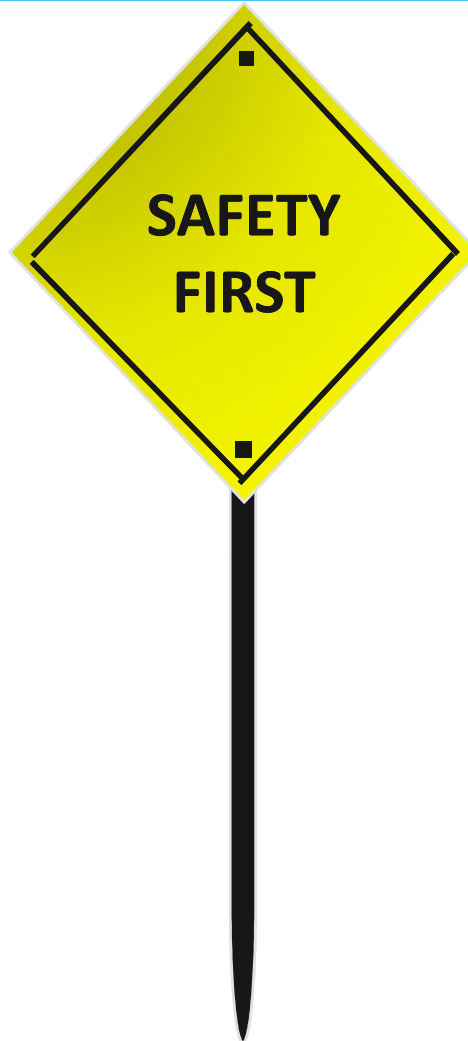


Organogram



14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....





- Full commitment to the safety and health of all employees
- Protection of the environment we live in is key for SOONL
- Fully compliant to the requirements of the ISM code
- Established safety management system that's constantly reviewed and assessed for effectiveness
- Strong staff training program to ensure all employees aim for Zero injuries and incidents with an open communication channel that allows any member of staff to escalate important safety issues to the highest level of management
- Clearly defined procedures for reporting accidents and responding to emergency situations
- Weekly safety audits and management reviews with direct reporting to the managing director



**14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....**



Safety Record

Totals Frequencies AFRIMEA 2011

Totals & Frequencies

2011	Manhours	Total Manhours	Lost time incidents For Month Cat. A (LTI's)	Recordable Cases for Month Cat. B (RC's)	Accumulative Lost Time Incidents (ALTI's)	Accumulative Total Recordables Cat A+B (ATR's)	Average Lost Time Incident Frequency (ALTIF)	Average Total Recordable Case Frequency (ATRCF)	2011 Target ALTIF	2011 Target ATRCF	BP/Shell TRIF stoplight performance boundary
January	417082	417082	0	0	0	0	0.0000	0.0000	0.10	0.40	1.4
February	380398	797480	0	2	0	2	0.0000	0.5016	0.10	0.40	1.4
March	417416	1214896	0	3	0	5	0.0000	0.8231	0.10	0.40	1.4
April	407164	1622060	0	1	0	6	0.0000	0.7398	0.10	0.40	1.4
May	423078	2045138	0	1	0	7	0.0000	0.6846	0.10	0.40	1.4
June	410380	2455518	0	1	0	8	0.0000	0.6516	0.10	0.40	1.4
July	418500	2874018	0	1	0	9	0.0000	0.6263	0.10	0.40	1.4
August	384692	3258710	0	0	0	9	0.0000	0.5524	0.10	0.40	1.4
September	381792	3640502	0	0	0	9	0.0000	0.4944	0.10	0.40	1.4
October	364724	4005226	0	0	0	9	0.0000	0.4494	0.10	0.40	1.4
November	308080	4313306	0	0	0	9	0.0000	0.4173	0.10	0.40	1.4
December	-	-			-	-	-	-	0.10	0.40	1.4

Frequency rates per 200,000 manhours



14 Years of providing Professional service to the Oil and Gas Industry and counting.....



Safety Record

Totals Frequencies AFRIMEA 2011

Totals & Frequencies

2011	Manhours	Total Manhours	Lost time incidents For Month Cat. A (LTI's)	Recordable Cases for Month Cat. B (RC's)	Accumulative Lost Time Incidents (ALTI's)	Accumulative Total Recordables Cat A+B (ATR's)	Average Lost Time Incident Frequency (ALTIF)	Average Total Recordable Case Frequency (ATRCF)	2011 Target ALTIF	2011 Target ATRCF	BP/Shell TRIF stoplight performance boundary
January	417082	417082	0	0	0	0	0.0000	0.0000	0.10	0.40	1.4
February	380398	797480	0	2	0	2	0.0000	0.5016	0.10	0.40	1.4
March	417416	1214896	0	3	0	5	0.0000	0.8231	0.10	0.40	1.4
April	407164	1622060	0	1	0	6	0.0000	0.7398	0.10	0.40	1.4
May	423078	2045138	0	1	0	7	0.0000	0.6846	0.10	0.40	1.4
June	410380	2455518	0	1	0	8	0.0000	0.6516	0.10	0.40	1.4
July	418500	2874018	0	1	0	9	0.0000	0.6263	0.10	0.40	1.4
August	384692	3258710	0	0	0	9	0.0000	0.5524	0.10	0.40	1.4
September	381792	3640502	0	0	0	9	0.0000	0.4944	0.10	0.40	1.4
October	364724	4005226	0	0	0	9	0.0000	0.4494	0.10	0.40	1.4
November	308080	4313306	0	0	0	9	0.0000	0.4173	0.10	0.40	1.4
December	-	-			-	-	-	-	0.10	0.40	1.4

Frequency rates per 200,000 manhours



14 Years of providing Professional service to the Oil and Gas Industry and counting.....



Satisfied Clients



Naoc



ExxonMobil



14 Years of providing Professional
service to the Oil and Gas Industry and
counting.....

