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#### Dear Reader

Welcome to the 16th Issue of SUPER Gas Connects newsletter.

Change is an on-going process. Without managing change, businesses are likely to lose its competitive edge and fail to meet the changing needs of the customer.

SUPER Gas website is now in new look. With the changing landscape of digital media, our website is responsive and easy to navigate. Now you can access our website from your mobile and iPads too. Please do visit our new website and share your experience. Your views and suggestion will help us improve.

Kind Regards

MarketingTeam SHV India

## **Your Energy Feed**

Brent crude was hovering around US \$ 107 – US \$ 110 per barrel in the second quarter 2014 till tensions in Iraq flared up. Brent crude achieved its nine-month high of above US \$114 a barrel for a short period but it is now back in the range of US \$107-US \$110 per barrel.

It is expected that fighting in OPEC's second-largest producer will continue to support prices. Further gains seem to be dependent on actual supply disruptions or violence spiralling out of control. OPEC is also ready to pump extra oil in the event of any supply disruptions caused by the fighting in Iraq. As the

markets have already factored in the Iraq situation, further hike in crude prices seems unlikely and the prices will come down once the tension in Iraq eases.

On the LPG front, international prices of LPG are more or less stable in last quarter. Though crude prices went up due to the Iraq crisis, the same has not affected the LPG prices.

Considering the net positive supply position, no major changes in LPG prices are foreseen in the third quarter of 2014 and the prices are expected to remain almost flat.









### SUPER Gas @ Technical Seminars in Pune and Bhiwadi

SUPER Gas participated in the FICCI Exhibition cum Technical Seminar on Energy Efficient (EE) Technologies for Forging Sector on 5th June 2014 at Pune.



We also participated in Exhibition cum Technical Seminar organized by World Bank (WB) and Global Environment Facility (GEF) in association with FICCI on 19th June, 2014 at Bhiwadi.



#### Glimpse of the Seminar at Pune



#### Glimpse of the Seminar at Bhiwadi



## **SUPER** Gas Bags Sustainability Awards on the trot

SHV Energy N.V., The Netherlands presented Sustainability Award 2014 to SHV Energy Private LImted for its new product - Continuous Gas Monitoring System (CGMS) which is an innovative gas-leak detection system. Last year, we bagged the Sustainablilty Award 2013 for Heaterless Vaporiser (HLV) which is an energy saving product. These products are successful in Indian market and we extend our thanks to all our esteemed customers for encouraging us in our innovation.











### **Sharing Success**

#### GNA Duraparts Limited – Delivering Precision for Good



**Mr. Gurdeep Singh,**Director, GNA Duraparts Limited

GNA Duraparts Limited is a flagship manufacturing company of GNA Group. It manufactures a wide range of auto parts at its modern, automated plants. A customer centric focus and continued investment in people and technology enable them to build an enduring relationship with its customers. Here are the edited excerpts from a discussion with Mr. Gurdeep Singh, Director, GNA Duraparts Limited.

GNA Duraparts Limited was established in the year 1946 and completing seven decades in Auto Ancillary Industry. Kindly tell us about the journey so far?

At GNA, The spirit to challenge was ignited in the year 1946, when founder Mr. S. Amar Singh Ji initiated GNA. The enthusiasm since inception continues with an endeavour towards nation building. Since then, the years have been a period of outstanding growth, consolidation and branching out.

In 1950, GNA EYE brand came to existence. By 1975, we started exports and by 1992 GNA became the preferred choice of OEM customers. Today more than 5000 dealers are associated with us.

At present the GNA Group is amongst India's foremost and largest automotive transmission component manufacturers with the world's top OEM customer. Leading OEMs like Caterpillar, JCB, ArvinMeritor, Mahindra & Mahindra, TAFE, Eicher, John Deer and several others source most of their complex gear requirements from us.

What differentiate GNA Duraparts Limited from competitors in the market place?

GNA Duraparts is an ISO 14001 and TS 16949 certified Company. The Group has one of the largest, integrated facilities of its kind in the Asian subcontinent, covering every aspect of auto parts production right from forging, machining to heat treatment. It is our strong belief that Quality is the back bone of manufacturing. We at GNA constantly foster and combine creativity and innovation to achieve manufacturing excellence.

Our company is customer oriented; our customer service is 24/7. With the growing demand in customers need in transmission engineering, we enhance skill, technology and knowledge of our people at all levels through world class training.

We keep on upgrading technology, machines and equipment to meet the latest challenges in Gear manufacturing.

What initiatives you took towards sustainability of the business?

We believe in strong customer relationship and understand that changes are inevitable. We adopt and implement such changes swiftly in our business processes. We are continually upgrading our manufacturing technology

to be the best in the Industry. It is our mission to keep our customer delighted by serving the best.

GNA has upgraded forging, gear cutting and heat treatment from conventional machinery to world's latest Klingelnberg dry cutting machines. We have the state of the art gear R&D center and use the latest software from designing to manufacturing.

Where do you see GNA Duraparts Limited in India 5 years from now?

We do our best to be the most preferred flagship company in Gear transmission Engineering. We are diversifying from component manufacturing to assembly of Gear boxes and manufacturing of front and rear Axles for Automobile users.

We are growing every year by 25-35% and our goal is to be Rs1000 crore turnover company by 2020. With vision, passion and dedication of our people, we are confident of surpassing the set goal of 2020.

GNA Duraparts Limited has been associated with *SUPER* Gas for a more than a decade. What does this partnership mean to you?

We are using SUPER Gas LPG for Endo Gas generation and Heat Treatment of Auto parts forging. The LPG quality and SUPER Gas team's technical expertise helped us maintain a better product quality. Likewise, regular maintenance of LPG Installation, safety trainings and safety audits by SUPER Gas ensured an uninterrupted production in the factory. We are happy with their services and wish SUPER Gas a continued success in future.







### **SUPER Gas Website - Now in New Look**



SHV Energy Private Limited is pleased to announce the re-launch of its

company website – ww.supergas.com. It provides visitors a user friendly

experience with improved navigation, more information for their LPG requirement and easy point of contacts along with new visual and layout. This new layout and design allows visitor to seamlessly find their way around the site and reach the relevant information easily. It is compatible with both the browsers and mobile devices. Please visit our new website and give your valuable feedback to improve on our services.

#### **From The Archive**



SHV India's First LPG Shipment at Porbandar in May 2000

#### Read it to Fill it

			1	2				
3								
		4			5			
						6		
7	8							

#### Across

- 1) 60/40 mix ratio
- 3) Now in new look
- 4) Gas detection system
- 7) We won awards on the trot

#### Down

- 2) Delivering \_\_\_\_\_ for good
- 5) SHV India's first shipment
- 6) Energy saver
- 8) Energy world's largest LPG distributor

Please send the answers to connect@supergas.com and 10 lucky entries will get SUPER Gas Merchandise.

Disclaimer: Information featured herein is for informative purpose only, hence no liability is assumed.

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