



SQM EUROPE N.V.
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www.sqm.com

**Lithium Hydroxide
Supply Agreement 2013 – 2015
J.R. Speciality Chemicals – SQM**

DATE: December 17 th , 2012	FROM: Bart Vanden Bossche
TO: J.R. Speciality Chemicals Pvt.Ltd (JRS)	CC: Marjan Verbruggen – Jochen Faschina
ATN: Mr. Pinkesh Dutia	e-mail: accounts@jrspeciality.com
TEL: +91 22 2510 3132	Fax: +91 22 2510 3178

CONFIDENTIALITY NOTICE

This notification is intended only for the use of the individual or entity to which it is addressed, and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any disclosure, dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by phone call and return the original message to us at our expense to the address stated herein via first class mail. Thank you.

Dear Mr. Dutia,

We are pleased to send you our Supply Agreement for the supply of Lithium Hydroxide during 2013 - 2015:

1. Product: Lithium Hydroxide
2. Quality:
 - a) Crystalline – Industrial Grade – 56.5% (LHI-R) – as per PDS set forth in Exhibit A
 - b) Crystalline – Industrial Grade – 56.5% (LHI) – as per PDS set forth in Exhibit A
3. Quantity: Target quantity: 2,100 MT (min. 650 – max. 750 MT/year ; max. 250 MT/quarter)
4. Term: All orders shipped and invoiced between January 1st, 2013 and December 31st, 2015.
5. Price:

2013

 - January 2013 – October 2013: USD/MT 7,350
 - November 2013 – December 2013: USD/MT 6,850

2014

 - January 2014 – March 2014: USD/MT 6,650
 - April 2014 – June 2014: to be discussed in March 2014
 - July 2014 – September 2014: to be discussed in June 2014
 - October 2014 – December 2014: to be discussed in September 2014

2015

 - January 2015 – March 2015: to be discussed in December 2014
 - April 2015 – June 2015: to be discussed in March 2015
 - July 2015 – September 2015: to be discussed in June 2015
 - October 2015 – December 2015: to be discussed in September 2015
6. Rebate:

2013

If total quantities shipped and invoiced within the period January 2013 – December 2013 to JRS exceed or reach the quantity of 720 MT, SQM will pay a rebate of USD/MT 560 for the total quantity shipped during that period after receipt of all payments related to the shipments.

2014

If total quantities shipped and invoiced within the period January 2014 – March 2014 to JRS exceed or reach the quantity of 180 MT, SQM will pay a rebate of USD/MT 450 for the total quantity shipped during that period after receipt of all payments related to the shipments.

2015

To be discussed in December 2014
7. Price and Rebate conditions: SQM has the right to revise the price and rebate valid for each following quarter of the Term. The new price for each following quarter will be discussed during the last month of each quarter.





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8. Customers List: Customer List I (See Exhibit B).
JRS is entitled to sell Lithium Hydroxide only to the customers defined in this list and exclusively product purchased from SQM. SQM will sell Lithium Hydroxide to the customers defined in this list only through JRS who will act as SQM's distributor. Any other customer could be added to this list after SQM's consent confirmed in writing on a case by case basis.
- Customer List II (See Exhibit B).
SQM retains the right to sell Lithium Hydroxide directly to the customers defined in this list. On sales realized to the customers defined in this list, SQM will pay a commission fee of 2.5% to JRS who will act as SQM's silent agent. JRS is not entitled to sell Lithium Hydroxide to the customers defined in this list unless SQM has given its consent confirmed in writing on a case by case basis.
9. Forecast: SQM will receive from JRS on a quarterly basis, before the 15th of the last month of the preceding quarter, a 3 months rolling demand forecast for each customer mentioned in Customers List I and II.
10. Payment Terms: Cash Against Documents
11. Delivery Terms: CIF Nhava Sheva, Mumbai, India
12. Packing: a) 25 kg WPP/PE bags on pallets of 1,000 kg
b) 25 kg PE or paper bags on pallets of 875 kg
13. Minimum delivery size: a) 20 MT (1 FCL)
b) 17.5 MT (1 FCL)
14. Validity of Offer: 31/12/2012
15. Termination: Either party shall be entitled to give 12 months' notice in writing at any time to release from this supply agreement. Failing such notice this Supply Agreement ends automatically upon expiry of the 3 years' Term without indemnity by either Party.
- JRS is not entitled to any indemnity in case the distribution of Lithium Hydroxide is terminated by SQM and/or SQM itself has no longer Lithium Hydroxide at its availability whatever the reason or cause thereof may be, provided at least six (6) months prior notice in writing is given by SQM.
16. Hardship If during the performance of this Agreement should economic, political or technical circumstances arise which were unforeseen by one of the Parties, that are beyond its control, and that make the performance of the Agreement so onerous, that the burden would exceed all the anticipatory calculations made at the time the Agreement was signed, such affected Party shall be entitled to request the revision of the Agreement. The Parties will discuss the matter, and if an amicable solution cannot be reached, the affected Party shall have the right to terminate this Agreement. Such termination shall occur with no indemnification.
17. Force Majeure: If, in the performance of this Agreement, any obligation hereunder is prevented, restricted or interfered with by reason of any cause beyond the control of the affected Party, including but not limited to: war or hostility; crime, tort, acts of terrorism or other unlawful act; act of any government or agency, subdivision or branch thereof; strikes or other labor disputes; accident, fire, explosion, flood, storm, earthquake or other act of God; fuel or power shortage, inventory or machinery breakdown; technical failure; or, in general, any other contingency whatsoever (whether similar or dissimilar to those set forth herein), the Party so affected, upon prompt written notice to the other Party, shall be excused from such performance to the extent of such prevention, restriction or interference, provided that the Party so affected shall use all its commercially reasonable efforts to avoid or remove such cause or causes of non-performance and shall continue the performance hereunder whenever such cause is removed. If the Party so affected cannot resume performance within sixty (60) days, the other Party shall have the right to terminate this Agreement. In case the Force Majeure event affects at one or more of Supplier's production facilities, the Supplier will be entitled to allocate its lower production and deliveries among all of his customers in a manner which is fair and reasonable, but in principle prorating based upon the latest sales forecast available before the Force Majeure event.
18. Liability: SQM warrants only that the Products shall meet the specifications in Exhibit A hereto at the time of delivery. SQM makes no other warranty, express or implied. SQM makes no warranty that the Products are merchantable or fit for any particular purpose. SQM's liability and Buyer's exclusive remedy for any

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J.R. SPECIALITY CHEMICALS PVT. LTD. MUMBAI



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cause of action arising out of the sale of the Products or under any warranty, is expressly limited to replacement of non-conforming Products or payment not to exceed the purchase price of the Products for which damages are claimed. The foregoing constitutes the exclusive remedy against SQM and SQM shall in no event be liable whether in contract or otherwise for any indirect or consequential damages.

19. Other Conditions: This Agreement supersedes any previous agreements entered into by the Parties.
20. Governing Law: This Agreement and the performance thereof shall be governed by and construed in accordance with Belgian law.
21. Arbitration: All disputes arising in connection with this Agreement shall be finally settled under the then applicable Rules of the United Nations Commission on International Trade Law (the Uncitral Rules), by one arbitrator, arbitration to take place in Belgium in the English language. The arbitration shall be binding and final.
22. Claims Procedures: Any claim against the carrier of the Products shall be lodged by JRS according to the rules governing such claims. Any claim regarding visible defects of the Products, shall be made immediately upon delivery and in no case later than 5 business days from delivery. Any claim regarding hidden defects of the Products, shall be made immediately after discovery and at the latest three months from delivery of the Products. All such claims shall be submitted to SQM in writing and shall set forth as much as possible the details, basis and amount of such claim, and must include an independent surveyor's report and other supporting documents such as analysis results, photos, JRS will enable SQM or the persons authorized by him to perform all activities necessary for the verification of the merits of the claim. In case no understanding is obtainable between SQM and JRS as to the question of settling the claim in respect of the quality within 14 days following the date of receipt of the claim by SQM, either of the Parties, failing an amicable settlement, shall be entitled to request that the samples deposited at the loading place and at the delivery location are to be sent to a neutral laboratory to be mutually selected by both Parties. The analysis of such testing laboratory shall be final and binding upon both Parties. The cost of obtaining such an independent analysis shall be borne and paid for by the Party whose position did not prevail. Either, (1) failure to give written notice of any claim as aforementioned, or (2) processing of the Products, constitutes an unqualified acceptance of such Products and a waiver of JRS of all claims in respect to the Products.
23. Co-operation: JRS shall actively promote the sale and distribution of the Products, and shall endeavor to achieve the agreed objectives, goals and programs. JRS shall maintain at all times adequate stocks of the Products in order to effectively service the customers in India. JRS agrees to maintain an aggressive sales organization and to give prompt delivery service.
- JRS shall supply SQM quarterly with general market info, detailed import statistics and info about competitors' activities.
- JRS shall supply SQM quarterly with an up-to-date Customer List I and sales reports per customer, mentioning the volumes as well as the exact pricing, including all breakdown calculations (margins, handling costs, transport costs, storage costs, financial costs and other variable costs).
- SQM reserves the right to remain in direct contact with customers and prospective customers of JRS.

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We would appreciate if you could confirm acceptance of the above conditions by signing and sending back this offer.

Kind regards,

Bart Vanden Bossche

Signed for and on behalf of SQM Europe N.V.	Signed for and on behalf of J.R. Speciality Chemicals J. R. Speciality Chemicals Pvt. Ltd.
Signature:	Signature: <i>[Signature]</i>
Name:	Name: <i>[Signature]</i> Director
Title:	Title:
Signature:	
Name:	
Title:	
Date:	Date:



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Exhibit A – Product Data Sheets

LITHIUM HYDROXIDE MONOHYDRATE	Industrial Grade
	CAS N°1310-66-3

GENERAL DESCRIPTION	
CHEMICAL FORMULA	LiOH x H ₂ O
APPEARANCE	White Crystals
INTERNAL CODE	LHI-R

CHEMICAL SPECIFICATIONS		
GUARANTEED		
LITHIUM HYDROXIDE	LiOH	wt% 56.5 min
CHLORIDE	Cl	wt% 0.01 max
SULPHATE	SO ₄	wt% 0.05 max
CALCIUM OXIDE	CaO	wt% 0.03 max
POTASSIUM	K	wt% 0.02 max
SODIUM	Na	wt% 0.03 max
CARBON DIOXIDE	CO ₂	wt% 0.35 max
IRON OXIDE	Fe ₂ O ₃	wt% 0.0015 max
INSOLUBLES	in HCl	wt% 0.01 max

PHYSICAL PROPERTIES		
MOLECULAR WEIGHT		41.96
TYPICAL BULK DENSITY	g/cm ³	approx. 0.9
WATER SOLUBILITY	g /100 g H ₂ O	
	@10°C	22.3
	@80°C	26.8

STANDARD PACKAGING
- 25 kg woven polypropylene bags with polyethylene liner, 40 bags per pallet, stretch wrapped.

Before using this product, please read the product specifications, the material safety data sheet and any other applicable product literature. The conditions of your use and application of our products, technical assistance and information (whether verbal, written, or by way of production evaluations), including any suggested formulations and recommendations, are beyond our control. Therefore, it is imperative that you test our products, technical assistance and information to determine to your own satisfaction whether they are suitable for your intended uses and applications. This application-specific analysis at least must include testing to determine suitability from a technical as well as health, safety, and environmental standpoints. It is also not recommended that the product be used for any described purpose without verification by the user of compliance with all applicable laws, regulations and registration requirements. No warranty is made as to the accuracy of any data or statements contained herein. While this product is furnished in good faith, this product is provided to you without any representation or warranty, expressed or implied, as to quality, condition, utility, merchantability, completeness, suitability or fitness for any particular purpose or use or any other matter or thing whatsoever and without recourse against SQM in any event. Without limiting the generality of the foregoing, SQM specifically disclaims any responsibility or liability relating to the use of this product and shall not in any event, be liable for any special, incidental or consequential damages arising from such use.

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LITHIUM HYDROXIDE MONOHYDRATE

Industrial Grade

CAS N° 1310-66-3

GENERAL DESCRIPTION

CHEMICAL FORMULA
APPEARANCE
INTERNAL CODE

LiOH x H₂O
White Crystals
LHI

CHEMICAL SPECIFICATIONS

GUARANTEED

LITHIUM HYDROXIDE	LiOH	wt%	56.5	min
CHLORIDE	Cl	wt%	0.005	max
SULPHATE	SO ₄	wt%	0.03	max
CALCIUM OXIDE	CaO	wt%	0.03	max
POTASSIUM	K	wt%	0.01	max
SODIUM	Na	wt%	0.03	max
CARBON DIOXIDE	CO ₂	wt%	0.35	max
IRON OXIDE	Fe ₂ O ₃	wt%	0.0015	max
INSOLUBLES	in HCl	wt%	0.008	max

PHYSICAL PROPERTIES

MOLECULAR WEIGHT
TYPICAL BULK DENSITY
WATER SOLUBILITY

g/cm³
g /100 g H₂O
@10°C
@80°C

41.96
approx. 0.9
22.3
26.8

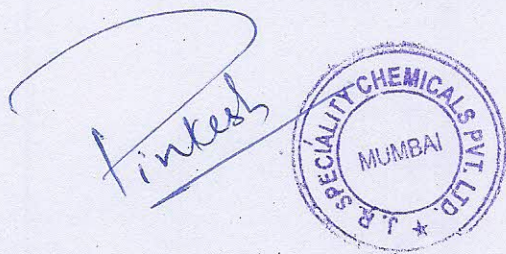
STANDARD PACKAGING

- 25 kg or 50 lb paper bags with polyethylene liner, 40 bags per pallet, stretch wrapped.

Before using this product, please read the product specifications, the material safety data sheet and any other applicable product literature.

The conditions of your use and application of our products, technical assistance and information (whether verbal, written, or by way of production evaluations), including any suggested formulations and recommendations, are beyond our control. Therefore, it is imperative that you test our products, technical assistance and information to determine to your own satisfaction whether they are suitable for your intended uses and applications. This application-specific analysis at least must include testing to determine suitability from a technical as well as health, safety, and environmental standpoints. It is also not recommended that the product be used for any described purpose without verification by the user of compliance with all applicable laws, regulations and registration requirements. No warranty is made as to the accuracy of any data or statements contained herein. While this product is furnished in good faith, this product is provided to you without any representation or warranty, expressed or implied, as to quality, condition, utility, merchantability, completeness, suitability or fitness for any particular purpose or use or any other matter or thing whatsoever and without recourse against SQM in any event. Without limiting the generality of the foregoing, SQM specifically disclaims any responsibility or liability relating to the use of this product and shall not in any event, be liable for any special, incidental or consequential damages arising from such use.

Issued date: nov-07





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Exhibit B – Customers List I

CUSTOMER	COUNTRY	UNIT	FQ1	FQ2	FQ3	FQ4	Total
AGRA GREASE AND LUB	INDIA	(MT)	250	225	100	500	1,075
ANAN DRUG	INDIA	(MT)	-	250	350	1,000	1,600
APAR INDUSTRIES	INDIA	(MT)	-	200	500	1,500	2,200
ARAMA GREASE	INDIA	(MT)	-	-	-	500	500
ARIHANT LUBRICANTS	INDIA	(MT)	3,500	4,000	1,250	5,750	14,500
ASHOKA MKG	INDIA	(MT)	500	-	-	500	1,000
ASIANOIL	INDIA	(MT)	-	300	75	500	875
ATOTECH INDIA LTD	INDIA	(MT)	-	550	500	1,300	2,350
AUTO CARE	INDIA	(MT)	-	500	500	-	1,000
AUTO MORSE	INDIA	(MT)	-	600	500	1,000	2,100
AVMSALES	INDIA	(MT)	-	500	-	500	1,000
BAJ CHEMICAL	INDIA	(MT)	-	100	100	200	400
BAKUL AROMATICS	INDIA	(MT)	750	100	500	750	2,100
BEE CHEMS	INDIA	(MT)	700	675	500	475	2,350
BEE PEE COATINGS	INDIA	(MT)	650	150	1,000	600	2,400
BERGER	INDIA	(MT)	600	650	750	2,500	4,500
BHARAT JYOTI IMPEX	INDIA	(MT)	300	200	300	300	1,100
BHARAT LUBES & GREASE	INDIA	(MT)	1,850	100	500	1,000	3,450
BOMBAY GREASES	INDIA	(MT)	1,225	475	550	2,075	4,325
BRAVIA GREASES	INDIA	(MT)	-	125	600	1,500	2,225
C.M LUBES	INDIA	(MT)	600	-	500	125	1,225
CAULDRON	INDIA	(MT)	-	200	-	500	700
CHEMIN DISTRIBUTORS	INDIA	(MT)	100	100	100	125	425
CHEMTEX	INDIA	(MT)	-	1,000	350	400	1,750
CHOICE ORGANICS	INDIA	(MT)	500	850	-	2,250	3,600
CHROMATIC INDIA LTD	INDIA	(MT)	100	100	50	200	450
CITY LUBRICANTS	INDIA	(MT)	-	250	500	1,000	1,750
CONTINENTAL	INDIA	(MT)	200	50	-	225	475
DAYAS GREASE AND LUBE	INDIA	(MT)	1,300	2,300	750	3,500	7,850
FLORA CHEM	INDIA	(MT)	-	100	25	450	575
FOSROC	INDIA	(MT)	-	125	-	1,050	1,175
GODAVARI LUBRICANTS	INDIA	(MT)	375	500	-	400	1,275
GULF OIL CORP	INDIA	(MT)	2,000	4,500	1,000	-	7,500
H.K CHEMICALS	INDIA	(MT)	100	-	200	100	400
H.K ENZYMES	INDIA	(MT)	200	500	200	750	1,650
HIND GREASE MGF	INDIA	(MT)	7,100	3,200	500	5,500	16,300
IBW	INDIA	(MT)	-	100	175	1,550	1,825
ICCNOL	INDIA	(MT)	200	-	-	500	700
INDO CHEM	INDIA	(MT)	4,250	2,500	1,500	3,000	11,250
INDO LUBE	INDIA	(MT)	2,100	2,500	1,000	4,000	9,600
ITW	INDIA	(MT)	-	300	250	500	1,050
J.K PETROLEUM	INDIA	(MT)	1,800	900	1,000	2,000	5,700
JUPITOR GREASE	INDIA	(MT)	2,075	1,375	-	1,975	5,425
JUPITOR GREASE	INDIA	(MT)	1,550	500	1,000	2,150	5,200
KHUSBU GREASES AND LUB	INDIA	(MT)	-	-	-	1,500	1,500
LEO LUBES AND GREASES	INDIA	(MT)	750	1,650	500	1,250	4,150
LUBROL	INDIA	(MT)	-	600	-	150	750
MAGIC LUBRICANTS	INDIA	(MT)	-	250	50	425	725
MAHATHA	INDIA	(MT)	1,250	3,550	275	1,000	6,075
MANEK PETRO	INDIA	(MT)	5,000	1,900	1,000	1,800	9,700
MANGALAM LUBRICANTS	INDIA	(MT)	-	-	-	275	275
MARK SPECIALITY	INDIA	(MT)	-	250	-	550	800
MEECO GREASE	INDIA	(MT)	2,750	500	1,000	1,000	5,250
MICO LUBES	INDIA	(MT)	800	1,500	-	2,550	4,850

CUSTOMER	COUNTRY	UNIT	FQ1	FQ2	FQ3	FQ4	Total
MOSIL LUBRICANTS	INDIA	(MT)	500	500	425	575	2,000
NANDAN PETROCHEM	INDIA	(MT)	-	625	150	3,000	3,775
NARSIMHA PETRO	INDIA	(MT)	1,350	350	500	1,850	4,050
ORBIT GREASE	INDIA	(MT)	-	-	-	3,000	3,000
PARAD CHEM	INDIA	(MT)	2,000	1,850	250	1,100	5,200
PARAS LUBRICANTS	INDIA	(MT)	5,000	1,850	2,000	4,500	13,350
PENSOL INDUSTRIES	INDIA	(MT)	11,125	2,250	1,000	12,000	26,375
PENSOL INDUSTRIES RANCHI	INDIA	(MT)	3,625	1,000	1,000	5,500	11,125
PETRO GREASE AND LUBES	INDIA	(MT)	6,500	1,975	1,125	5,000	14,600
PETROCHEM ENTERPRISE	INDIA	(MT)	3,900	2,600	750	5,500	12,750
PETROCHEM INDUSTRIES	INDIA	(MT)	3,750	2,000	500	5,000	11,250
PNR IMPEX	INDIA	(MT)	-	100	550	1,100	1,750
PURE PETRO	INDIA	(MT)	-	1,000	500	1,000	2,500
QUEBEC PETROLEUM	INDIA	(MT)	200	225	250	850	1,525
R.D. GREASES	INDIA	(MT)	2,000	475	1,500	3,000	6,975
R.R GREASES AND KUBES	INDIA	(MT)	-	-	100	100	200
RAJ PETRO SPECIALITY	INDIA	(MT)	8,500	1,575	1,250	10,000	21,325
RAJEN GREASES	INDIA	(MT)	2,225	1,000	500	1,000	4,725
ROYAL PETROCHEM	INDIA	(MT)	-	-	-	1,000	1,000
S.K AGRAWAL	INDIA	(MT)	25	275	-	25	325
SAH PETROLEUM LTD	INDIA	(MT)	2,000	2,625	2,625	6,000	13,250
SAMSOIL	INDIA	(MT)	-	750	250	1,600	2,600
SANKALP ORGANICS	INDIA	(MT)	-	-	150	225	375
SHYAM SALES CORP	INDIA	(MT)	1,500	1,700	475	2,250	5,925
SIGMA	INDIA	(MT)	-	2,250	1,000	1,150	4,400
SISCO RESEARCH	INDIA	(MT)	800	1,250	250	500	2,800
SKYLEAD	INDIA	(MT)	2,000	2,800	1,500	5,000	11,300
SMK GREASES	INDIA	(MT)	1,025	225	325	1,250	2,825
SONTARA	INDIA	(MT)	50	250	100	75	475
SPARCHEM	INDIA	(MT)	-	275	-	50	325
SPECIAL LUBRICANTS	INDIA	(MT)	300	100	-	500	900
SRI CHAKRA	INDIA	(MT)	400	-	-	100	500
STANDARD GREASES	INDIA	(MT)	9,100	8,100	2,000	27,750	46,950
STANLUBES SPECIALITY	INDIA	(MT)	8,425	8,350	3,750	7,000	27,525
SUN LUBES	INDIA	(MT)	2,700	1,500	3,850	1,050	9,100
SUNDREX GREASES	INDIA	(MT)	1,000	150	-	1,000	2,150
SURYA PETRO	INDIA	(MT)	300	25	-	275	600
TANVI GREASES	INDIA	(MT)	300	-	100	325	725
THASKAR GREASE	INDIA	(MT)	2,400	3,175	1,300	3,850	10,725
TRIVENI	INDIA	(MT)	1,300	-	100	500	1,900
UNIQUE PETROCHEM	INDIA	(MT)	-	375	225	500	1,100
UNIVERSAL LUBES-INDIA	INDIA	(MT)	-	100	-	500	600
VIHNU PRIYA	INDIA	(MT)	-	100	100	875	1,075
VINAYAK LUBRICANTS	INDIA	(MT)	200	200	400	100	900
WESTMAN CHEMICALS	INDIA	(MT)	-	100	-	100	200
ADNOC	UAE	(MT)	-	5,000	9,625	-	14,625
ATLANTIC GREASE	UAE	(MT)	4,000	4,000	-	-	8,000
BURI	UAE	(MT)	-	2,000	2,875	7,000	11,875
CANTER	UAE	(MT)	2,000	5,000	-	3,000	10,000
ENOC	UAE	(MT)	-	-	2,000	3,000	5,000
GULF OIL MIDDLE EAST	UAE	(MT)	-	8,000	1,000	-	9,000
HEET EST	UAE	(MT)	-	3,000	-	2,000	5,000
QAIS ALWARI AND SONS	UAE	(MT)	-	-	-	5,000	5,000
Total		(MT)	135,925	122,900	66,850	212,825	538,500

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MUMBAI



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Exhibit B – Customers List II

CUSTOMER	COUNTRY	UNIT	FQ1	FQ2	FQ3	FQ4	Total
BALMER LAWRIE	INDIA	(KG)	-	20.000	20.000	-	40.000
BASF	INDIA	(KG)	-	-	4.375	4.375	8.750
CASTROL INDIA	INDIA	(KG)	-	-	-	-	-
HINDUSTAN PETROLEUM	INDIA	(KG)	-	-	-	-	-
INDIAN OIL CORP	INDIA	(KG)	-	20.000	20.000	20.000	60.000
KLUEBER	INDIA	(KG)	-	-	-	-	-
NEOGEN CHEMICALS	INDIA	(KG)	-	5.250	5.250	-	10.500
SIDHARTH GREASES	INDIA	(KG)	20.000	40.000	40.000	20.000	120.000
TIDE WATER OIL CO.	INDIA	(KG)	-	-	-	20.000	20.000
UNIVERSAL	UAE	(KG)	-	-	-	-	-
Total		(KG)	20.000	85.250	89.625	64.375	259.250

Pinkest

