

OFA No. JSL/MJ/eSALES/14-15/236		JINDAL STAINLESS LTD	DATED : 22.01.2015
SELLER:	JINDAL STAINLESS LTD.		
AUCTION DATE & START TIME:	23rd January'15. 11:00AM		
Item Description	As per material List		
Quantity	JSL guarantees at least 80% of the material availability as per the enclosed material list applicable for all the LOTS—if any.		
Taxes & Duties	As applicable.		
Last date for LOI & EMD submission	23rd January'15. 11:00AM		
EMD for Participation	INR 5,00,000/-(Rupees Five Lakhs only) In Favor Of MJUNCTION SERVICES LIMITED, If already deposited with JSL then not required, subject to confirmation from JSL.		
CONTACT PERSON(s)	For participating in auction :Refer appended below enclosed list		
Auction Room No's	033 - 66031760-61, 033 - 66031763-72, 033 - 44091760-61, 033 - 44091763-72		
BID BASIS:	Basic Prices needs to be quoted excluding FREIGHT, ED & Any other applicable taxes at the time of delivery.		
Mode of Dispatch	Road(As per material list)		

Contact Person at JSL:

For any Clarification (Please contact)

Contact Person:	Mr. Vijay Tekade
Mobile No:	9560387676
E-Mail :	Vijay.tekade@jindalsteel.com

Contact Persons of mjunction services limited at different locations for registration & auction related queries:

Location	Name	Contact No.	E-Mail ID
South(Chennai/Bangalore/Hyderabad)	S. Raghavendra	9840935953	s.raghavendra@mjunction.in
North(Delhi/Punjab/Haryana/Hisar)	DevashishJha	8584008179	Devashish.jha@mjunction.in
East(Kolkata/Orissa/Jharkhand/Chattisgarh)	Snehasish Banerjee	9163348145	Snehasish.banerjee@mjunction.in
West(Ahmedabad/Rajkot/Mumbai/Pune)	Javed Islam	8584008178	Javed.islam@mjunction.in

Non-interest bearing Earnest Money Deposit (EMD) shall be deposited in the form of Demand draft(D.D.)/Pay order (P.O.)/ Banker's Cheque (B.C.) drawn on any nationalized/scheduled bank(except Grameen and Co-operative banks), in favour of **MJUNCTION SERVICES LIMITED** at any branch of HDFC Bank with CMS facility. A list of such branches has been uploaded at <https://auction.metaljunction.com>. Bank Account details of Mjunction services limited are as follows:

FOR EMD PAYMENTS ONLY:-

Bank Name	HDFC
Branch	Central Plaza
Address	2/6 Sarat Bose Road,Kolkata 700020
Current A/C No.	00140310003480
IFS Code	HDFC0000014
MICR Code	700240003

RTGS / NEFT facility is also available for depositing EMD. Buyers wishing to avail RTGS /NEFT facility should contact the nearest office of mjunction services ltd at the addresses mentioned at <https://auction.metaljunction.in> for details.

TERMS & CONDITIONS

The JSL hereby appoints the Auctioneer in India, to provide for the online display and additional hosting facilities, conducting and managing the auctioning of the Products to the Bidders through the E-Auction Market Place and maintenance of E- Auction Market Place in order to achieve the business objectives of the JSL to e- auction the Products to various Bidders.

1. **Material specifications:** Bidders are advised to satisfy themselves about the quality/grade of materials before bidding.

2. **Earnest Money Deposit:**

a) Customers willing to participate have to deposit Non-Interest bearing earnest money deposit (EMD) of 5,00,000 (Five Lakhs) in favour of Mjunction services limited. EMD of 5,00,000 (Five Lakhs) will not be adjusted along with the total LOT Value payment. Customers will have to make 100% payment after LOT Confirmation.

b) All pages of the catalogue along with LOI to be duly signed and stamped by the bidder. The interested parties are advised to read and fully understand the contents of each page of the catalogue. **Submission of signed and stamped LOI by the customer through fax/email/physical submission is construed as acceptance of all terms and conditions of the online forward auction by the customer.**

Only the Bidders who have paid the entire sum of the refundable EMD along with the LOI will be allowed and be eligible for participation in the e-auction through the E-Auction Market Place.

3. **Products for Auction:**

3.1 The JSL intends to auction the Products as provided in **LOT wise List**.

3.2 A Bidder shall not be allowed to select partial quantity formal to Products and 100% selection of a particular lot of Products shall be compulsory. The frequency and lot size of the Products shall be decided by JSL; however, Auctioneer shall provide necessary advice and assistance to the JSL in this regard.

4. **Bidding Process:**

4.1 After the receipt of the bids for the Products by the JSL through the Online Portal, the JSL shall examine all the bids and send the confirmation to the Auctioneer regarding the successful bidder within One Working Day.

Accordingly Auctioneer shall inform the successful bidder. The Bidder will have to deposit the total value (Basic+Taxes+Duties+Freight) within 3 working days to the bank account of the JSL details of which as specified in Clause 6 below. Upon receipt of the total value JSL shall intimate the 'OrderNo.' To the Customer and deliver the Customer Products to the address given by the Customer. In case the Customer fails to make the payment, the JSL may take appropriate legal action against the Customer for recovery of outstanding dues and may claim back the Customer Products, without prejudice to any other right available in law, equity or otherwise. In such case Earnest Money will be forfeited by JSL without any prior intimation to the customer.

4.2 Customer are requested to quote "BASIC" Prices only excluding of "EXCISE DUTY, FREIGHT & Any other applicable taxes" for each and every category of material as per the enclosed List. Start Bid Prices given is **BASICRs/Kg(Ex-Mill)**.

4.3 Start time of auction : 11.00 Am

5. **Delivery Period and Payment:** For every Order, the JSL shall arrange to deliver the Customer Products on **as is where is and no claim basis** directly to the Customer within 10(ten)working days.

The JSL further reserves the right to cancel the e-auction or reject any bid at any time without assigning any reason thereof and without any costs, risks or consequences.

5.1 The turnaround time for realization of total value from a successful Bidder, as per the auction shall be fixed at 3(three) Working Days. In case the successful Bidder doesn't pay the total value within 3(three) working days after the acceptance and confirmation of the bid by the JSL, the JSL shall reserve the right to forfeit the entire EMD amount and offer the Products to the other Bidders who have bid through the EAuction Market Place or to any other person, at its sole discretion.

5.2 The JSL shall be responsible for delivery, logistics and transportation of the Customer Products to the Customer.

5.3 Local VAT at the prevailing rate will be applicable for sale within the state of the material location.

CST will be applicable for sale outside the state of the material location.

Sale outside state : 2% with Form "C". CST 5% without Form "C". In this case security deposit of 3% will have to be submitted to JSL. Customer will claim refund from JSL after submission of requisite C-Form.

5.4 JSL guarantees atleast 80% of the material availability for each and every lot as per the enclosed material list.

6. The Bidder shall deposit the Payment to the following bank account of the JSL, details of which are as below thru DD or RTGS.

6.1 **ForHisarProducts:**

BankName : State Bank of India, Small and Medium Enterprises Branch, JSL Complex, O.P. Jindal Marg, Hisar-125 005 (HARYANA) INDIA, PH. +91-1662-220617, 221208, FAX: +91-1662-221752

RTGS Code : SBIN0004048

MICR Code : 125002150

Account No. : 10253805785

A/cTYPE : CASH CREDIT ACCOUNT

Beneficiary : JINDAL STAINLESS LIMITED

6.2 **ForJaipurProducts:**

BankName : State Bank of India, Jaipur Road, JAIPUR-Odisha INDIA

RTGS/ IFSC Code : SBIN0001820 MICR Code : 755002102

Account No. : 11012001556

A/cTYPE : CASH CREDIT ACCOUNT

Beneficiary : JINDAL STAINLESS LIMITED

Failure to deposit any payments within the stipulated period as per sale order will result in termination of contract without any notice to the successful bidder and forfeiture of EMD as the case may be. All such payments would be non-interest bearing. JSL also reserves the right to debar the customer to participate in future auctions as it may deem fit.

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Material Value payments are **NOT to** be made to Mjunction. The Mjunction account details in LOI are for the EMD payments only.

7. The Vendor further reserves the right to cancel the e-auction or reject any bid at anytime without assigning any reason thereof and without any costs, risks or consequences.

For registration and submission of documents please contact any of the numbers of Mjunction Services Ltd as given below.
Address of Mjunction offices for submission of EMD and LOI

KOLKATA: 1 st Floor, Tata Centre, 43, Jawaharlal Nehru Road, Kolkata – 700 071 Contact No 9163348015,8584008174;9163348124,9163348050	DURGAPUR: Room No. 618, IspatBhawan, Durgapur Steel Plant, Durgapur - 713203 ContactNo.: 0343-6510185;9163348187,9163348127
MUMBAI: 403, Jolly Bhavan-2, Opp. NirmalaNiketan College 7, New Marine Lines, Mumbai - 400 020, India Landline No: 022-66510663/7738021128	BOKARO: Room No. 19, Old Admn. Bldg., Bokaro Steel Plant, Bokaro Steel City - 827001 Contact No.: 9234364358;9771494249
BHILAI : Bhilai Steel Plant, Room No. 321, 3 rd Floor, IspatBhawan, Bhilai – 490001 9009777860; 0788-2221071	CHENNAI: Old No. 44, New No. 91, Basement, Armenian Street, George Town, Chennai - 600 001 044 64624733-35 / 42167417.
ROURKELA: Administrative Building, Room No. 624, 6 th Floor, Rourkela Steel Plant, Rourkela - 769001 Contact No.: 9937065924;0661-6514142; 9238159802	DELHI: C-127, 2 nd Floor, A-One Plaza, Above Vijaya Bank, Naraina Industrial Area, Phase-I, New Delhi-110028 Contact No.: (011) 2589 6900/ 2589 7000/ 09250000482
KANPUR: Contact No. 9794002333	LUDHIANA: Contact No. 09216960169
Asansol/Burnpur: Contact No. 09163348128/ 0341-2240107 SAIL - IISCO Steel Plant Materials Building Order Department Ground Floor Burnpur - 713 325	JAMSHEDPUR: Ground Floor, Kashikunj, Road No. -2 ,Contractors Area , Bistupur Jamshedpur – 831001 9771434248; 0657- 6519990

GENERAL RULES AND REGULATION GOVERNING CONDUCT OF ONLINEAUCTIONS ON THE “SERVICE PROVIDER” PLATFORM

INTRODUCTION :

This Online Forward Auction is being conducted for Jindal Stainless Limited (hereinafter referred as the “**Client**”) on the Auction Platform of Mjunction Services Limited (hereinafter referred as “**Service Provider**”).

The General Rules and Regulations provided herein govern the conduct of Online Forward Auctions arranged by “**Service provider**” on its Auction Platform. These rules cover the **roles and responsibilities** of the parties in the online Forward Auctions on the Auction Platform. **Acceptance and strict adherence to these General Rules and Regulations governing conduct of online auctions and General Terms and Conditions for Sale of Materials from The JSL, is a pre-requisite for securing participation in the online auctions.**

The key terms pertaining to the online Forward Auctions are provided in the “**Annexure-B**”. Prospective bidders are advised to read through the same.

ROLE OF “SERVICE PROVIDER”

1. “Service Provider” is the agency (operator) primarily providing the platform and service of the online Forward auction to the “client”.
2. Finalization of the auction items in consultation with the client.
3. Defining of bidding rules for each auction in consultation with the client.
4. Enhancing bidder awareness of and comfort with the auction mechanism and bidding rules.
5. Input of the Auction items and defining the bidding rule in the auction engine.
6. Enlarging the successful bidder base by introducing new bidders.
7. Collection of EMD, Letter of Interest etc. from the willing bidders and forwarding the same to the Client.
8. Providing access to the approved bidders to participate in the Auction.
9. Summarizing the Auction proceedings and communicate the outcome to the Client.

The responsibility of fulfillment of the contract rests between the bidders and the client and the “Service Provider” shall not be held responsible in this respect.

ROLE OF BIDDER

The role of the bidder is outlined below:

1. The bidder would participate in the auction with the aim of bidding to secure the auctioned item in the auction. The bidder would be provided access to the Auction through a “User ID” protected by a “Password”. The bidder needs to ensure that the “User ID” and “Password” is not revealed to unauthorized persons. Bidders are also requested to change the password allocated to them by the “Service Provider” to keep their confidentiality. However it would be bidder’s sole responsibility to ensure the security and privacy of the same and he/they would not hold the “Client” / “Service Provider” responsible in any manner whatsoever for any misuse of these user IDs and/or Password. Access to the auction mechanism shall be provided to all the approved bidders subsequent to obtaining their written consent to the General Rules & Regulations and the Letter of Interest. Payment of EMD/Security Deposit (SD) **as decided by the client** before the start of the Forward auction will be one of the necessary conditions for participating in the auction.
2. Bidders hereby confirm that they shall commit to lift the item (being bid for) at the price entered by them in the auction engine AND at the terms and conditions specified herein by the Client. All Prices entered shall be legally binding on the bidders. Bidders are strongly advised to exercise due diligence while placing bids. Failure to honour the bids placed during online bidding shall render the bidders liable for penal action as deemed fit by “Client” / “Service Provider”.

3. In the event of winning an allotment in the auction mechanism, the bidder shall commit to fulfill outlined obligations under the contract.
4. The bidders shall bid on the terms specified by the client & place their bids in the auction engine in the manner specified by "Service Provider". The bidders shall not stipulate any conditions on their own unless the terms of the client (the client's terms & conditions) expressly permit such conditions being stipulated by the bidder. Bids entered with conditions attached shall be considered Conditional bids & "service provider" retains the right of rejecting these bids even without intimating the client.

BIDDING RULES

The Bidding Rules refer to the information and terms defined specifically for a particular auction. The purpose of the Bidding rules is to provide approved bidders with the information and terms specific to the auction in which they are bidding. This would include:

- Definition of the lot bidding
- Start Time and duration of the auction
- Any extension of the duration of the auction in the event of bids being received towards the end of the pre-specified duration
- Start Bid Price
- Specified Unit for Bidding
- Price Increments and any reduction in the price increment in the auction in the event of inactivity
- Other attributes (informational/non-negotiable in nature)

While it shall be the endeavour of "Service Provider" to specify these rules at the earliest for each online auction, the "Service Provider" shall retain the right to delay the announcement of these bidding rules or modify rules specified earlier at the time of the online bidding. These details would be available to the bidders on the Auction Engine at the time of bidding. Participation in the auction process presumes complete awareness and understanding of the bidding rules.

CONDUCT OF THE AUCTION:

Only those bidders who have been approved by the "Client" and handed over stamped and manually signed "General Rules and Regulations governing conduct of online auction along with Letter of Interest, required EMD amount and other necessary documents to the "Client"/ "Service Provider" within the specified time will be given "Login ID" and "PASSWORD" to enable them view and participate in online auction.

The Auction shall be conducted on pre-specified date. The Key Terms pertaining to the conduct of Auction such as "START TIME", "DURATION", "END TIME" AND "AUTO EXTENSION FACILITY" Shall be specified separately for each Auction.

"Service provider" retains the right to cancel or reschedule the auction, with the approval of the Competent Authority of the Client, on any of the following reasons:

- The number of confirmed bidders is deemed insufficient to conduct the auction.
- Some of the confirmed bidders are unable to access the module due to infrastructure problems such as sustained power failure or telecommunication breakdown.
- There are no bids which are equal to or below Start Bid Price.
- Any other reason which in the opinion of "Service Provider" / "Client" requires such action to be initiated.

The duration of auction may also vary from the pre-specified period of time either on account of termination of the auction by "Service Provider" on the advice of the Client

Or

In case of situations where it is felt that continuance of the auction proceedings is prejudicial to the smooth conduct and / or the integrity of the auction process.

Or

due to Auto Extension during the Auction, duration may increase from specified period.

In the event of any problems being faced in the smooth conduct of the auction, "Service Provider" with the approval of the Competent Authority of the Client, shall have the right to undertake one or more of the following steps:

6. Cancellation/ premature termination of the auction with/ without a subsequent rerun of the auction on a mutually decided date
7. Cancellation of a bid
8. Locking / deactivate a bidder's account (suspension of operations in the account), etc.

LIABILITY OF "SERVICE PROVIDER"

"Service Provider" shall not be liable to the client/ bidders participating in the auction or any other person(s) for:

- Any breach of contract by any of the parties in the fulfillment of the underlying contract.
- Any delays in initiating the online auction or postponement / cancellation of the online auction proceedings due to any problem with the hardware / software / infrastructure facilities or any other shortcomings.

While, reasonable care and diligence will be taken by "Service Provider" in discharge of its responsibilities such as design of the online bid, communication of bid details and rules, guidance to client/ bidders in accessing the Auction Engine and placing bids, etc. the bidders shall specifically indemnify "Service Provider" from all liabilities for any shortcomings on these aspects.

It is clearly understood that these activities are undertaken by "Service Provider" to assist the bidders in participation but the ultimate responsibility on all these counts lies totally with the bidders.

RIGHT OF THE CLIENT:

The Client reserves the right to partially or totally accept or reject any / all bids placed in the Online Auction without assigning any reason whatsoever. The decision of the client would be final and binding on the bidder in any such case.

CONFIDENTIALITY CLAUSE:

"Service Provider" undertakes to handle any sensitive information provided by the client or confirmed bidders for the auctions conducted with utmost trust and confidentiality.

JURISDICTION

Any disputes relating to the online auction module of "service provider" shall be subject to the exclusive jurisdiction of court at Kolkata only.

Freight Transportation Details:

Freight Rates -- Applicable for the auctions held from date 06/01/2014

Note ==> Rates are applicable for full truck load.

Material of Plant	Material Lying at	Material to be despatched	Final Freight Rs/MT
Hisar	Hisar	Ambala	Shall be informed later
Hisar	Patalganga	Faridabad/ Ballabhgarh	Not Possible
Hisar	Hisar	Delhi	815
Hisar	Hisar	Mumbai	2666
Hisar	Hisar	Chennai	5917
Hisar	Hisar	Patalganga	2604
Hisar	Hisar	Ahmedabad	1756
Hisar	Hisar	Vadodara	1809
Hisar	Hisar	Kolkatta	3952
Hisar	Hisar	Kapurthala	Shall be informed later
Hisar	Hisar	Hisar	310
Hisar	Hisar	Gurgaon	549
Hisar	Hisar	Gurgaon (Pathredi)	507
Hisar	Hisar	Faridabad/ Ballabhgarh	727
Hisar	Hisar	Hydrabad/Sikandrabad	4683
Hisar	Hisar	Ghaziabad	815
Hisar	Hisar	Karnal/ Tarawadi	648
Hisar	Hisar	Kundli/Sonipat/Panipat	596
Hisar	Hisar	Ludhiana	857
Hisar	Hisar	Chandigarh/Panchkula	805
Hisar	Hisar	Bahadurgarh	507
Hisar	Hisar	UMERGAON	1977
Hisar	Gurgaon	Delhi	1143
Hisar	Gurgaon	Mumbai	3153
Hisar	Gurgaon	Chennai	6215
Hisar	Gurgaon	Ahmedabad	2136
Hisar	Gurgaon	Vadodara	2180
Hisar	Gurgaon	Kolkatta	4940
Hisar	Gurgaon	Kapurthala	2005
Hisar	Gurgaon	Hisar	1004
Hisar	Gurgaon	Gurgaon	878
Hisar	Gurgaon	Gurgaon (Pathredi)	878
Hisar	Gurgaon	Faridabad/ Ballabhgarh	1011
Hisar	Gurgaon	Hydrabad/Sikandrabad	4689
Hisar	Gurgaon	Ghaziabad	1296

Hisar	Gurgaon	Karnal/ Tarawadi	1322
Hisar	Gurgaon	Kundli/Sonipat/Panipat	1147
Hisar	Gurgaon	Ludhiana	1625
Hisar	Gurgaon	Chandigarh/Panchkula	1479
Hisar	Gurgaon	Ambala	Shall be informed later
Hisar	Gurgaon	Bahadurgarh	852
Hisar	Gurgaon	UMERGAON	2687
Hisar	Patalganga	Delhi	6685
Hisar	Patalganga	Mumbai	2961
Hisar	Patalganga	Chennai	6616
Hisar	Patalganga	Ahmedabad	4433
Hisar	Patalganga	Vadodara	4318
Hisar	Patalganga	Kolkatta	9508
Hisar	Patalganga	Kapurthala	7310
Hisar	Patalganga	Hisar	Not Possible
Hisar	Patalganga	Gurgaon	Not Possible
Hisar	Patalganga	Gurgaon (Pathredi)	Not Possible
Hisar	Patalganga	Hydrabad/Sikandrabad	5071
Hisar	Patalganga	Ghaziabad	Shall be informed later
Hisar	Patalganga	Karnal/ Tarawadi	Not Possible
Hisar	Patalganga	Kundli/Sonipat/Panipat	Not Possible
Hisar	Patalganga	Ludhiana	Shall be informed later
Hisar	Patalganga	Chandigarh/Panchkula	Shall be informed later
Hisar	Patalganga	Ambala	Shall be informed later
Hisar	Patalganga	Bahadurgarh	Not Possible
Hisar	Patalganga	UMERGAON	3587

Material of Plant	Material Lying at	Material to be despatched	Final Freight Rs/MT
JAIPUR	JAIPUR	Ambala	Shall be informed later
JAIPUR	Patalganga	Faridabad/ Ballabhgarh	Shall be informed later
JAIPUR	JAIPUR	Delhi	3695
JAIPUR	JAIPUR	Mumbai	3727
JAIPUR	JAIPUR	Chennai	3065
JAIPUR	JAIPUR	Patalganga	3774
JAIPUR	JAIPUR	Ahmedabad	3335
JAIPUR	JAIPUR	Vadodara	3188
JAIPUR	JAIPUR	Kolkatta	1215
JAIPUR	JAIPUR	Kapurthala	3734
JAIPUR	JAIPUR	Hisar	3637
JAIPUR	JAIPUR	Gurgaon	3565
JAIPUR	JAIPUR	Gurgaon (Pathredi)	3565
JAIPUR	JAIPUR	Faridabad/ Ballabhgarh	3565
JAIPUR	JAIPUR	Hydrabad/Sikandrabad	2575
JAIPUR	JAIPUR	Ghaziabad	3316
JAIPUR	JAIPUR	Karnal/ Tarawadi	3372
JAIPUR	JAIPUR	Kundli/Sonipat/Panipat	3695
JAIPUR	JAIPUR	Ludhiana	3734
JAIPUR	JAIPUR	Chandigarh/Panchkula	3831
JAIPUR	JAIPUR	Bahadurgarh	3695
JAIPUR	JAIPUR	UMERGAON	3372
JAIPUR	Gurgaon	Delhi	4159
JAIPUR	Gurgaon	Mumbai	6169
JAIPUR	Gurgaon	Chennai	9231
JAIPUR	Gurgaon	Ahmedabad	5152
JAIPUR	Gurgaon	Vadodara	5196
JAIPUR	Gurgaon	Kolkatta	7956
JAIPUR	Gurgaon	Kapurthala	5021
JAIPUR	Gurgaon	Hisar	4020
JAIPUR	Gurgaon	Gurgaon	3894
JAIPUR	Gurgaon	Gurgaon (Pathredi)	3894
JAIPUR	Gurgaon	Faridabad/ Ballabhgarh	4027
JAIPUR	Gurgaon	Hydrabad/Sikandrabad	7705
JAIPUR	Gurgaon	Ghaziabad	4312
JAIPUR	Gurgaon	Karnal/ Tarawadi	4338
JAIPUR	Gurgaon	Kundli/Sonipat/Panipat	4163
JAIPUR	Gurgaon	Ludhiana	4641
JAIPUR	Gurgaon	Chandigarh/Panchkula	4495
JAIPUR	Gurgaon	Ambala	Shall be informed later
JAIPUR	Gurgaon	Bahadurgarh	3868

JAIPUR	Gurgaon	UMERGAON	5703
JAIPUR	Patalganga	Delhi	7855
JAIPUR	Patalganga	Mumbai	4131
JAIPUR	Patalganga	Chennai	7786
JAIPUR	Patalganga	Ahmedabad	5603
JAIPUR	Patalganga	Vadodara	5488
JAIPUR	Patalganga	Kolkatta	10678
JAIPUR	Patalganga	Kapurthala	8480
JAIPUR	Patalganga	Hisar	7841
JAIPUR	Patalganga	Gurgaon	7737
JAIPUR	Patalganga	Gurgaon (Pathredi)	7737
JAIPUR	Patalganga	Hydrabad/Sikandrabad	6241
JAIPUR	Patalganga	Ghaziabad	3774
JAIPUR	Patalganga	Karnal/ Tarawadi	8273
JAIPUR	Patalganga	Kundli/Sonipat/Panipat	7963
JAIPUR	Patalganga	Ludhiana	Shall be informed later
JAIPUR	Patalganga	Chandigarh/Panchkula	Shall be informed later
JAIPUR	Patalganga	Ambala	Shall be informed later
JAIPUR	Patalganga	Bahadurgarh	Shall be informed later
JAIPUR	Patalganga	UMERGAON	4757

Material Available for sale in different locations of JSL's-Jajpur and Hissar Plant.

LOT	PLANT	LOCATION	SN	Grade	THK	WIDTH	Length	Finish	PVC	Edge	Quality	WT	SBP Ex Mill
LOT-1	HISAR	BARODA	1	304	1.50	1250	2500	NO.4	Y	Trim Edge	PRIME	2.555	172000
LOT-1 Total												2.555	
LOT-2	HISAR	GURGAON	2	304	0.60	1250		2B	N	Mill Edge	PRIME	0.560	157000
LOT-2 Total												0.560	
LOT-3	HISAR	GURGAON	3	304	2.67	1250		2B	N	Mill Edge	PRIME	2.912	160000
LOT-3 Total												2.912	
LOT-4	HISAR	GURGAON	4	304L	1.07	1194		NO.4	N	Trim Edge	PRIME	0.810	160500
LOT-4	HISAR	GURGAON	5	304L	1.07	1194		NO.4	N	Trim Edge	PRIME	0.874	160500
LOT-4 Total												1.684	
LOT-5	HISAR	GURGAON	6	304	2.50	1000		2B	N	Mill Edge	PRIME	2.532	161000
LOT-5 Total												2.532	
LOT-6	HISAR	GURGAON	7	304	0.50	1000		2B	N	Trim Edge	PRIME	0.838	164000
LOT-6 Total												0.838	
LOT-7	HISAR	GURGAON	8	304	0.50	1000		2B	N	Trim Edge	PRIME	1.708	164000
LOT-7 Total												1.708	
LOT-8	HISAR	GURGAON	9	316L	0.50	1250		2B	N	Mill Edge	PRIME	4.314	225000
LOT-8 Total												4.314	
LOT-9	HISAR	GURGAON	10	316L	0.80	1240		2B	N	Mill Edge	PRIME	4.014	210000
LOT-9 Total												4.014	
LOT-10	HISAR	GURGAON	11	316L	2.00	1220	2500	2B	N	Mill Edge	PRIME	0.654	218000
LOT-10	HISAR	GURGAON	12	316L	2.00	1220	2500	2B	N	Mill Edge	PRIME	1.696	218000
LOT-10	HISAR	GURGAON	13	316L	2.00	1220	2500	2B	N	Mill Edge	PRIME	2.438	218000
LOT-10 Total												4.788	
LOT-11	HISAR	GURGAON	14	316L	2.50	1250		NO.4	N	Mill Edge	PRIME	3.490	221500
LOT-11	HISAR	GURGAON	15	316L	2.50	1250		NO.4	N	Mill Edge	PRIME	3.074	221500
LOT-11 Total												6.564	
LOT-12	HISAR	GURGAON	16	409M	1.00	1250		2B	N	Mill Edge	PRIME	1.548	75000
LOT-12	HISAR	GURGAON	17	409M	1.00	1250		2B	N	Mill Edge	PRIME	2.498	75000
LOT-12 Total												4.046	

LOT-13	HISAR	GURGAON	18	J4	1.50	1250		NO.4	Y	Trim Edge	PRIME	2.552	110000
LOT-13 Total												2.552	
LOT-14	HISAR	GURGAON	19	J4	1.50	1250		2B	N	Mill Edge	PRIME	3.738	102000
LOT-14	HISAR	GURGAON	20	J4	1.50	1250		2B	N	Trim Edge	PRIME	1.766	102000
LOT-14	HISAR	GURGAON	21	J4	2.00	1250	2500	2B	Y	Trim Edge	PRIME	0.297	102000
LOT-14 Total												5.801	
LOT-15	HISAR	GURGAON	22	JSLAUS	0.80	1250		2B	N	Trim Edge	PRIME	0.524	135000
LOT-15	HISAR	GURGAON	23	JSLAUS	1.00	1250		2B	N	Trim Edge	PRIME	6.034	135000
LOT-15 Total												6.558	
LOT-16	HISAR	GURGAON	24	JSLAUS	0.50	1000		2B	N	Trim Edge	PRIME	7.530	140000
LOT-16 Total												7.530	
LOT-17	HISAR	GURGAON	25	JSLAUS	0.50	1000		2B	N	Trim Edge	PRIME	7.148	140000
LOT-17 Total												7.148	
LOT-18	HISAR	GURGAON	26	JSLAUS	0.50	1250		2B	N	Trim Edge	PRIME	1.610	140000
LOT-18	HISAR	GURGAON	27	JSLAUS	0.50	1250		2B	N	Mill Edge	PRIME	2.988	140000
LOT-18 Total												4.598	
LOT-19	HISAR	GURGAON	28	JSLAUS	0.50	1250		2B	N	Trim Edge	PRIME	8.920	140000
LOT-19 Total												8.920	
LOT-20	HISAR	GURGAON	29	JT	1.00	1000		NO.4	Y	Mill Edge	PRIME	1.594	101000
LOT-20 Total												1.594	
LOT-21	HISAR	GURGAON	30	JT	2.00	63		NO1	N	Trim Edge	PRIME	0.937	82000
LOT-21	HISAR	GURGAON	31	JT	2.00	63		NO1	N	Trim Edge	PRIME	0.937	82000
LOT-21 Total												1.874	
LOT-22	HISAR	GURGAON	32	JT	1.00	1000	2000	2B	N	Trim Edge	PRIME	2.329	89000
LOT-22	HISAR	GURGAON	33	JT	1.00	1000	2500	2B	N	Mill Edge	PRIME	1.996	89000
LOT-22	HISAR	GURGAON	34	JT	1.00	1000	2500	2B	N	Mill Edge	PRIME	2.124	89000
LOT-22 Total												6.449	
LOT-23	HISAR	GURGAON	35	JT	1.20	77		2B	N	Trim Edge	PRIME	0.558	89000
LOT-23	HISAR	GURGAON	36	JT	1.20	197		2B	N	Trim Edge	PRIME	1.427	89000
LOT-23 Total												1.985	

LOT-24	HISAR	GURGAON	37	SUS409L	1.00	165		2B	N	Trim Edge	PRIME	1.320	89000
LOT-24 Total												1.320	
LOT-25	HISAR	HISAR	38	IRSM44-97	3.00	1020	2117	NO1	N	Trim Edge	PRIME	3.986	69000
LOT-25 Total												3.986	
LOT-26	HISAR	HISAR	39	IRSM44-97	6.00	1000		NO1	N	Mill Edge	PRIME	3.875	69000
LOT-26 Total												3.875	
LOT-27	HISAR	HISAR	40	304L	2.80	185		NO1	N	Trim Edge	PRIME	1.252	145000
LOT-27 Total												1.252	
LOT-28	HISAR	HISAR	41	304	3.50	1250		NO1	N	Mill Edge	PRIME	1.185	149000
LOT-28	HISAR	HISAR	42	304	3.50	1250		NO1	N	Mill Edge	PRIME	5.670	149000
LOT-28 Total												6.855	
LOT-29	HISAR	HISAR	43	EN 1.4307	6.00	1000	2000	NO1	N	Trim Edge	PRIME	2.495	149000
LOT-29 Total												2.495	
LOT-30	HISAR	HISAR	44	304	3.00	1219	2438	NO1	N	Trim Edge	PRIME	2.295	152000
LOT-30	HISAR	HISAR	45	304	3.00	1219	2438	NO1	N	Trim Edge	PRIME	2.505	152000
LOT-30	HISAR	HISAR	46	304	3.00	1219	2438	NO1	N	Trim Edge	PRIME	2.575	152000
LOT-30 Total												7.375	
LOT-31	HISAR	HISAR	47	304	6.00	1250	5000	NO1	N	Mill Edge	PRIME	2.420	152000
LOT-31	HISAR	HISAR	48	304L	6.00	1219	2500	NO1	N	Trim Edge	PRIME	0.625	152000
LOT-31 Total												3.045	
LOT-32	HISAR	HISAR	49	304L	3.00	1219	2500	NO1	N	Trim Edge	PRIME	2.008	152000
LOT-32 Total												2.008	
LOT-33	HISAR	HISAR	50	304	3.11	1219		2B	N	Mill Edge	PRIME	3.100	159000
LOT-33 Total												3.100	
LOT-34	HISAR	HISAR	51	EN 1.4307	1.20	1000	2000	2B	N	Trim Edge	PRIME	2.440	160000
LOT-34 Total												2.440	
LOT-35	HISAR	HISAR	52	EN 1.4307	1.20	1000	2000	2B	N	Trim Edge	PRIME	1.860	161000
LOT-35 Total												1.860	
LOT-36	HISAR	HISAR	53	EN 1.4307	0.80	1250	2500	2B	N	Trim Edge	PRIME	1.980	162000
LOT-36	HISAR	HISAR	54	EN 1.4307	0.80	1250	2500	2B	N	Trim Edge	PRIME	2.500	162000
LOT-36 Total												4.480	

LOT-37	HISAR	HISAR	55	EN 1.4307	1.20	1250	2500	2B	N	Trim Edge	PRIME	0.774	162000
LOT-37 Total												0.774	
LOT-38	HISAR	HISAR	56	304	1.52	1250		NO.4	N	Mill Edge	PRIME	1.870	164500
LOT-38	HISAR	HISAR	57	304	1.52	1250		NO.4	N	Mill Edge	PRIME	2.445	164500
LOT-38 Total												4.315	
LOT-39	HISAR	HISAR	58	304	1.00	1250		NO.4	N	Trim Edge	PRIME	1.130	167500
LOT-39 Total												1.130	
LOT-40	HISAR	HISAR	59	304L	3.00	1250		NO.4	Y	Trim Edge	PRIME	3.820	170000
LOT-40 Total												3.820	
LOT-41	HISAR	HISAR	60	304	1.00	1250	2400	N4+ PVC	Y	Trim Edge	PRIME	0.977	174000
LOT-41 Total												0.977	
LOT-42	HISAR	HISAR	61	410S	3.00	1250	2500	NO1	N	Mill Edge	PRIME	0.442	77000
LOT-42	HISAR	HISAR	62	410S	6.00	1250	2500	NO1	N	Trim Edge	PRIME	0.875	77000
LOT-42 Total												1.317	
LOT-43	HISAR	HISAR	63	410	0.50	1250		2B	N	Mill Edge	PRIME	4.645	86000
LOT-43	HISAR	HISAR	64	410	0.50	1250		2B	N	Mill Edge	PRIME	4.825	86000
LOT-43	HISAR	HISAR	65	410	0.50	1250		2B	N	Mill Edge	PRIME	4.825	86000
LOT-43	HISAR	HISAR	66	410	0.50	1250		2B	N	Mill Edge	PRIME	3.045	86000
LOT-43 Total												17.340	
LOT-44	HISAR	HISAR	67	410	2.00	1219		2B	N	Trim Edge	PRIME	2.600	86000
LOT-44 Total												2.600	
LOT-45	HISAR	HISAR	68	430	5.00	1250	2500	NO1	N	Trim Edge	PRIME	1.458	84000
LOT-45	HISAR	HISAR	69	430	5.00	1250	2500	NO1	N	Trim Edge	PRIME	1.318	84000
LOT-45 Total												2.776	
LOT-46	HISAR	HISAR	70	204CU	0.96	1142		2B	N	Trim Edge	PRIME	1.970	109000
LOT-46	HISAR	HISAR	71	204CU	0.96	1142		2B	N	Trim Edge	PRIME	2.165	109000
LOT-46	HISAR	HISAR	72	204CU	0.96	1142		2B	N	Trim Edge	PRIME	2.310	109000
LOT-46 Total												6.445	
LOT-47	HISAR	HISAR	73	204CU	0.96	1142		2B	N	Trim Edge	PRIME	2.330	109000
LOT-47	HISAR	HISAR	74	204CU	0.96	1142		2B	N	Trim Edge	PRIME	2.385	109000

LOT-47	HISAR	HISAR	75	204CU	0.96	1142		2B	N	Trim Edge	PRIME	2.435	109000
LOT-47 Total												7.150	
LOT-48	HISAR	HISAR	76	EN 1.4404	5.00	1000	2500	1D	N	Trim Edge	PRIME	1.207	203000
LOT-48 Total												1.207	
LOT-49	HISAR	HISAR	77	316L	5.00	1250	2500	NO1	N	Mill Edge	PRIME	0.890	206000
LOT-49	HISAR	HISAR	78	316L	6.00	1250	2500	NO1	N	Mill Edge	PRIME	1.521	206000
LOT-49	HISAR	HISAR	79	316L	6.00	1250	2500	NO1	N	Mill Edge	PRIME	1.678	206000
LOT-49 Total												4.089	
LOT-50	HISAR	HISAR	80	316L	6.00	1250		NO1	N	Mill Edge	PRIME	2.680	206000
LOT-50 Total												2.680	
LOT-51	HISAR	HISAR	81	316L	2.00	1000	2500	2B	N	Mill Edge	PRIME	0.606	216000
LOT-51	HISAR	HISAR	82	316L	2.00	1000	2500	2B	N	Mill Edge	PRIME	0.350	216000
LOT-51 Total												0.956	
LOT-52	HISAR	HISAR	83	EN 1.4404	0.80	1000		2B	N	Trim Edge	PRIME	3.005	216000
LOT-52 Total												3.005	
LOT-53	HISAR	HISAR	84	EN 1.4404	1.00	1000		2B	N	Trim Edge	PRIME	1.545	216000
LOT-53	HISAR	HISAR	85	EN 1.4404	3.00	1000	2500	2B	N	Trim Edge	PRIME	0.235	216000
LOT-53 Total												1.780	
LOT-54	HISAR	HISAR	86	316L	1.00	1250	2500	2B	N	Trim Edge	PRIME	2.311	218000
LOT-54	HISAR	HISAR	87	EN 1.4404	1.00	1250		2B	N	Mill Edge	PRIME	1.500	218000
LOT-54 Total												3.811	
LOT-55	HISAR	HISAR	88	316L	1.20	1250		2B	N	Mill Edge	PRIME	6.250	218000
LOT-55 Total												6.250	
LOT-56	HISAR	HISAR	89	EN 1.4404	0.50	1250		2B	N	Mill Edge	PRIME	6.050	218000
LOT-56 Total												6.050	
LOT-57	HISAR	HISAR	90	EN 1.4404	0.80	1250		2B	N	Mill Edge	PRIME	3.315	218000
LOT-57 Total												3.315	
LOT-58	HISAR	HISAR	91	316L	2.00	1219	2500	2B	N	Trim Edge	PRIME	0.580	218000
LOT-58	HISAR	HISAR	92	316L	2.00	1250	2500	2B	N	Mill Edge	PRIME	0.466	218000
LOT-58 Total												1.046	
LOT-59	HISAR	HISAR	93	316L	3.15	1219	2500	2B	N	Mill Edge	PRIME	0.385	218000

LOT-59	HISAR	HISAR	94	316L	3.15	1219	5000	2B	N	Mill Edge	PRIME	1.392	218000
LOT-59	HISAR	HISAR	95	316L	3.15	1219	5000	2B	N	Mill Edge	PRIME	2.008	218000
LOT-59 Total												3.785	
LOT-60	HISAR	HISAR	96	409L	4.00	1250		NO1	N	Mill Edge	PRIME	3.545	72000
LOT-60 Total												3.545	
LOT-61	HISAR	HISAR	97	409L	0.80	1000		2B	N	Mill Edge	PRIME	2.540	82000
LOT-61	HISAR	HISAR	98	409L Ti >= 0.20%	0.80	1200		2B	N	Mill Edge	PRIME	2.020	82000
LOT-61 Total												4.560	
LOT-62	HISAR	HISAR	99	409L Ti >= 0.20%	0.80	1219		2B	N	Trim Edge	PRIME	4.845	82000
LOT-62 Total												4.845	
LOT-63	HISAR	HISAR	100	409L Ti >= 0.20%	1.00	1219		2B	N	Trim Edge	PRIME	1.945	82000
LOT-63 Total												1.945	
LOT-64	HISAR	HISAR	101	409L	1.45	1250		2B	N	Mill Edge	PRIME	1.145	82000
LOT-64 Total												1.145	
LOT-65	HISAR	HISAR	102	409L	1.95	1219		2B	N	Trim Edge	PRIME	3.215	82000
LOT-65 Total												3.215	
LOT-66	HISAR	HISAR	103	409L	2.50	1250		2B	N	Mill Edge	PRIME	3.975	82000
LOT-66 Total												3.975	
LOT-67	HISAR	HISAR	104	409M	1.95	1250	2750	2B	N	Mill Edge	PRIME	2.520	75000
LOT-67	HISAR	HISAR	105	409M	1.95	1250	2750	2B	N	Mill Edge	PRIME	2.520	75000
LOT-67 Total												5.040	
LOT-68	HISAR	HISAR	106	409M	2.50	1260	2500	NO1	N	Mill Edge	PRIME	1.393	72000
LOT-68 Total												1.393	
LOT-69	HISAR	HISAR	107	409M	3.90	1250	2270	NO1	N	Mill Edge	PRIME	2.530	72000
LOT-69	HISAR	HISAR	108	409M	3.90	1250	2270	NO1	N	Mill Edge	PRIME	2.699	72000
LOT-69 Total												5.229	
LOT-70	HISAR	HISAR	109	409M	3.90	1250	2270	NO1	N	Mill Edge	PRIME	2.635	72000
LOT-70	HISAR	HISAR	110	409M	3.90	1250	2270	NO1	N	Mill Edge	PRIME	1.545	72000
LOT-70 Total												4.180	
LOT-71	HISAR	HISAR	111	409M	3.90	1250	2270	NO1	N	Mill Edge	PRIME	2.539	72000
LOT-71	HISAR	HISAR	112	409M	3.90	1250	2270	NO1	N	Mill Edge	PRIME	2.533	72000

LOT-71 Total												5.072	
LOT-72	HISAR	HISAR	113	420MP	3.00	1250		2B	N	Mill Edge	PRIME	3.085	89000
LOT-72	HISAR	HISAR	114	420MP	3.00	1250		2B	N	Mill Edge	PRIME	3.095	89000
LOT-72 Total												6.180	
LOT-73	HISAR	HISAR	115	420MP	3.00	1250		2B	N	Mill Edge	PRIME	3.040	89000
LOT-73	HISAR	HISAR	116	420MP	3.00	1250		2B	N	Mill Edge	PRIME	3.050	89000
LOT-73 Total												6.090	
LOT-74	HISAR	HISAR	117	420MP	3.00	1250		2B	N	Mill Edge	PRIME	3.080	89000
LOT-74	HISAR	HISAR	118	420MP	3.00	1250		2B	N	Mill Edge	PRIME	3.055	89000
LOT-74 Total												6.135	
LOT-75	HISAR	HISAR	119	J4	3.00	1250	3000	NO1	N	Trim Edge	PRIME	1.963	94000
LOT-75	HISAR	HISAR	120	J4	4.00	1250	2500	NO1	N	Trim Edge	PRIME	0.912	94000
LOT-75 Total												2.875	
LOT-76	HISAR	HISAR	121	J4	1.50	1219	2438	NO.4	Y	Trim Edge	PRIME	2.020	110000
LOT-76	HISAR	HISAR	122	J4	1.50	1219	2438	NO.4	Y	Trim Edge	PRIME	2.016	110000
LOT-76	HISAR	HISAR	123	J4	1.50	1219	2438	NO.4	Y	Trim Edge	PRIME	2.018	110000
LOT-76	HISAR	HISAR	124	J4	1.50	1250	2500	N4+ PVC	Y	Trim Edge	PRIME	1.670	110000
LOT-76 Total												7.724	
LOT-77	HISAR	HISAR	125	J4	1.20	1250		2B	N	Trim Edge	PRIME	2.870	102000
LOT-77	HISAR	HISAR	126	J4	1.20	1250		2B	N	Trim Edge	PRIME	2.815	102000
LOT-77	HISAR	HISAR	127	J4	1.20	1250		2B	N	Trim Edge	PRIME	1.050	102000
LOT-77 Total												6.735	
LOT-78	HISAR	HISAR	128	J4	1.50	1219	2438	2B	N	Trim Edge	PRIME	1.497	102000
LOT-78	HISAR	HISAR	129	J4	1.50	1219	2438	2B	N	Trim Edge	PRIME	2.315	102000
LOT-78 Total												3.812	
LOT-79	HISAR	HISAR	130	J4	3.00	1000	2000	2B	N	Trim Edge	PRIME	1.248	102000
LOT-79 Total												1.248	
LOT-80	HISAR	HISAR	131	JSLAUS Ni>4.05%, Cr>16.15%	0.50	1000		2B	N	Mill Edge	PRIME	2.535	140000
LOT-80	HISAR	HISAR	132	JSLAUS Ni>4.05%, Cr>16.15%	0.50	1000		2B	N	Mill Edge	PRIME	2.500	140000

LOT-80	HISAR	HISAR	133	JSLAUS Ni>4.05%, Cr>16.15%	0.50	1000		2B	N	Mill Edge	PRIME	2.495	140000
LOT-80 Total												7.530	
LOT-81	HISAR	HISAR	134	JSLAUS Ni>4.05%, Cr>16.15%	0.50	1000		2B	N	Mill Edge	PRIME	5.215	140000
LOT-81 Total												5.215	
LOT-82	HISAR	HISAR	135	JSLAUS Ni>4.05%, Cr>16.15%	0.50	1250		2B	N	Mill Edge	PRIME	6.590	140000
LOT-82 Total												6.590	
LOT-83	HISAR	HISAR	136	JSLAUS Ni>4.05%, Cr>16.15%	0.50	1250		2B	N	Mill Edge	PRIME	3.290	140000
LOT-83 Total												3.290	
LOT-84	HISAR	HISAR	137	JSLAUS Ni>4.05%, Cr>16.15%	1.20	1250		2B	N	Mill Edge	PRIME	2.250	140000
LOT-84 Total												2.250	
LOT-85	HISAR	HISAR	138	JSLAUS	0.70	1000		2B	N	Mill Edge	PRIME	2.060	135000
LOT-85	HISAR	HISAR	139	JSLAUS	0.70	1000		2B	N	Mill Edge	PRIME	2.035	135000
LOT-85	HISAR	HISAR	140	JSLAUS	0.70	1000		2B	N	Mill Edge	PRIME	2.120	135000
LOT-85 Total												6.215	
LOT-86	HISAR	HISAR	141	JSLAUS	0.80	1250		2B	N	Trim Edge	PRIME	3.815	135000
LOT-86	HISAR	HISAR	142	JSLAUS	0.80	1250		2B	N	Trim Edge	PRIME	1.185	135000
LOT-86 Total												5.000	
LOT-87	HISAR	HISAR	143	JSLAUS	0.80	1250		2B	N	Trim Edge	PRIME	2.705	135000
LOT-87	HISAR	HISAR	144	JSLAUS	0.80	1250		2B	N	Trim Edge	PRIME	2.675	135000
LOT-87 Total												5.380	
LOT-88	HISAR	HISAR	145	JSLAUS	0.80	1250		2B	N	Trim Edge	PRIME	1.385	135000
LOT-88	HISAR	HISAR	146	JSLAUS	0.80	1250		2B	N	Trim Edge	PRIME	1.860	135000
LOT-88 Total												3.245	
LOT-89	HISAR	HISAR	147	JSLAUS	1.00	1250		2B	N	Trim Edge	PRIME	1.125	135000
LOT-89	HISAR	HISAR	148	JSLAUS	1.00	1250		2B	N	Trim Edge	PRIME	2.045	135000
LOT-89 Total												3.170	
LOT-90	HISAR	HISAR	149	JSLAUS	1.50	1000		2B	N	Trim Edge	PRIME	2.080	135000
LOT-90	HISAR	HISAR	150	JSLAUS	1.50	1000		2B	N	Trim Edge	PRIME	2.000	135000

LOT-90 Total												4.080	
LOT-91	HISAR	HISAR	151	JT	1.00	1250	2500	2B	N	Trim Edge	PRIME	0.546	89000
LOT-91	HISAR	HISAR	152	JT	1.20	1000	2500	2B	N	Trim Edge	PRIME	2.981	89000
LOT-91 Total												3.527	
LOT-92	HISAR	HISAR	153	JT	2.50	1000	2140	NO1	N	Trim Edge	PRIME	1.864	82000
LOT-92 Total												1.864	
LOT-93	HISAR	HISAR	154	JT	2.50	1000		NO1	N	Mill Edge	PRIME	2.560	82000
LOT-93	HISAR	HISAR	155	JT	2.50	1000		NO1	N	Mill Edge	PRIME	2.540	82000
LOT-93	HISAR	HISAR	156	JT	2.50	1000		NO1	N	Mill Edge	PRIME	2.465	82000
LOT-93 Total												7.565	
LOT-94	HISAR	HISAR	157	JT	4.00	1250	2500	NO1	N	Mill Edge	PRIME	1.529	82000
LOT-94 Total												1.529	
LOT-95	HISAR	HISAR	158	JT	4.00	1250		NO1	N	Mill Edge	PRIME	2.415	82000
LOT-95	HISAR	HISAR	159	JT	4.00	1250		NO1	N	Mill Edge	PRIME	2.580	82000
LOT-95 Total												4.995	
LOT-96	HISAR	PATALGANGA	160	304	0.40	1219		2B	N	Trim Edge	PRIME	1.380	159000
LOT-96 Total												1.380	
LOT-97	HISAR	PATALGANGA	161	304	1.55	1000		2B	N	Mill Edge	PRIME	2.460	161000
LOT-97	HISAR	PATALGANGA	162	304	1.55	1000		2B	N	Mill Edge	PRIME	2.440	161000
LOT-97 Total												4.900	
LOT-98	HISAR	PATALGANGA	163	304L	0.40	1020		2B	N	Mill Edge	PRIME	3.100	164000
LOT-98 Total												3.100	
LOT-99	HISAR	PATALGANGA	164	304L	0.50	1250		2B	N	Mill Edge	PRIME	0.760	164000
LOT-99	HISAR	PATALGANGA	165	EN 1.4307	0.50	1000		2B	N	Trim Edge	PRIME	0.690	164000
LOT-99 Total												1.450	
LOT-100	HISAR	PATALGANGA	166	304	0.50	500		2B	N	Trim Edge	PRIME	2.268	165000
LOT-100	HISAR	PATALGANGA	167	304	0.50	500		2B	N	Trim Edge	PRIME	2.252	165000
LOT-100	HISAR	PATALGANGA	168	304	0.50	500		2B	N	Trim Edge	PRIME	2.250	165000
LOT-100 Total												6.770	
LOT-101	HISAR	PATALGANGA	169	316L	0.50	1000		2B	N	Trim Edge	PRIME	7.100	225000
LOT-101 Total												7.100	

LOT-102	HISAR	PATALGANGA	170	EN 1.4404	0.50	250		2B	N	Trim Edge	PRIME	1.070	216000
LOT-102	HISAR	PATALGANGA	171	EN 1.4404	0.50	250		2B	N	Trim Edge	PRIME	1.052	216000
LOT-102	HISAR	PATALGANGA	172	EN 1.4404	0.50	250		2B	N	Trim Edge	PRIME	1.060	216000
LOT-102 Total												3.182	
LOT-103	HISAR	PATALGANGA	173	EN 1.4404	0.60	625		2B	N	Trim Edge	PRIME	2.108	216000
LOT-103	HISAR	PATALGANGA	174	EN 1.4404	0.60	625		2B	N	Trim Edge	PRIME	2.108	216000
LOT-103 Total												4.216	
LOT-104	HISAR	PATALGANGA	175	EN 1.4404	0.60	625		2B	N	Trim Edge	PRIME	2.123	216000
LOT-104	HISAR	PATALGANGA	176	EN 1.4404	0.60	625		2B	N	Trim Edge	PRIME	2.123	216000
LOT-104 Total												4.246	
LOT-105	HISAR	PATALGANGA	177	J4	1.50	1250	2500	2B	N	Mill Edge	PRIME	2.142	100000
LOT-105	HISAR	PATALGANGA	178	J4	1.50	1250	2500	2B	N	Mill Edge	PRIME	2.034	100000
LOT-105 Total												4.176	
LOT-106	HISAR	PATALGANGA	179	J4	1.50	1250	2500	2B	N	Mill Edge	PRIME	2.034	100000
LOT-106	HISAR	PATALGANGA	180	J4	1.50	1250	2500	2B	N	Mill Edge	PRIME	2.030	100000
LOT-106 Total												4.064	
LOT-107	HISAR	PATALGANGA	181	J4	1.50	1250	2500	2B	N	Mill Edge	PRIME	2.036	100000
LOT-107	HISAR	PATALGANGA	182	J4	1.50	1250	2500	2B	N	Mill Edge	PRIME	2.046	100000
LOT-107 Total												4.082	
LOT-108	HISAR	GURGAON	183	304	2.65	52.9		2B	N	Trim Edge	PRIME	0.739	125000
LOT-108	HISAR	GURGAON	184	304	2.65	52.9		2B	N	Trim Edge	PRIME	0.739	125000
LOT-108	HISAR	GURGAON	185	304N	2.40	53.4		2B	N	Trim Edge	PRIME	0.798	125000
LOT-108	HISAR	GURGAON	186	304N	2.40	53.4		2B	N	Trim Edge	PRIME	0.798	125000
LOT-108 Total												3.074	
LOT-109	HISAR	GURGAON	187	304	3.00	50		NO1	N	Trim Edge	PRIME	0.389	125000
LOT-109	HISAR	GURGAON	188	304	3.00	62		NO1	N	Trim Edge	PRIME	0.162	125000
LOT-109	HISAR	GURGAON	189	304	3.00	69		NO1	N	Trim Edge	PRIME	0.570	125000
LOT-109	HISAR	GURGAON	190	304	3.00	69		NO1	N	Trim Edge	PRIME	0.570	125000
LOT-109 Total												1.691	
LOT-110	HISAR	GURGAON	191	409L	2.00	50		2B	N	Trim Edge	PRIME	0.295	46000

LOT-110	HISAR	GURGAON	192	409L	2.00	50		2B	N	Trim Edge	PRIME	0.318	46000
LOT-110	HISAR	GURGAON	193	409L	1.95	70		2B	N	Trim Edge	PRIME	0.960	46000
LOT-110	HISAR	GURGAON	194	409L	3.00	70		2B	N	Trim Edge	PRIME	0.316	46000
LOT-110	HISAR	GURGAON	195	409L	3.00	70		2B	N	Trim Edge	PRIME	0.317	46000
LOT-110	HISAR	GURGAON	196	409L	3.00	60		2B	N	Trim Edge	PRIME	0.451	46000
LOT-110 Total												2.657	
LOT-111	HISAR	GURGAON	197	439	0.90	1000		2B	N	Trim Edge	PRIME	1.232	100000
LOT-111 Total												1.232	
LOT-112	HISAR	GURGAON	198	439	0.90	250		2B	N	Trim Edge	PRIME	0.602	53000
LOT-112	HISAR	GURGAON	199	439	0.90	250		2B	N	Trim Edge	PRIME	0.592	53000
LOT-112	HISAR	GURGAON	200	439	0.90	250		2B	N	Trim Edge	PRIME	0.592	53000
LOT-112	HISAR	GURGAON	201	439	0.90	250		2B	N	Trim Edge	PRIME	0.602	53000
LOT-112	HISAR	GURGAON	202	439	0.90	250		2B	N	Trim Edge	PRIME	0.601	53000
LOT-112	HISAR	GURGAON	203	439	0.90	250		2B	N	Trim Edge	PRIME	0.644	53000
LOT-112	HISAR	GURGAON	204	439	0.90	250		2B	N	Trim Edge	PRIME	0.650	53000
LOT-112	HISAR	GURGAON	205	439	0.90	240		2B	N	Trim Edge	PRIME	0.596	53000
LOT-112	HISAR	GURGAON	206	439	0.90	240		2B	N	Trim Edge	PRIME	0.607	53000
LOT-112 Total												5.486	
LOT-113	HISAR	GURGAON	207	441	0.70	70		2B	N	Trim Edge	PRIME	0.888	57000
LOT-113	HISAR	GURGAON	208	441	0.70	110		2B	N	Trim Edge	PRIME	1.137	57000
LOT-113	HISAR	GURGAON	209	441	0.70	80		2B	N	Trim Edge	PRIME	0.354	57000
LOT-113 Total												2.379	
LOT-114	HISAR	GURGAON	210	441	2.00	110		2B	N	Trim Edge	PRIME	1.600	57000
LOT-114	HISAR	GURGAON	211	441	2.500	90		2B	N	Trim Edge	PRIME	0.852	57000
LOT-114 Total												2.452	
LOT-115	HISAR	GURGAON	212	316L	2.80	50		NO1	N	Mill Edge	PRIME	0.745	155000
LOT-115 Total												0.745	
LOT-116	HISAR	GURGAON	213	316L	0.50	1219	2500	2B	N	Trim Edge	PRIME	0.357	155000
LOT-116	HISAR	GURGAON	214	316L	0.60	1245		2B	N	Mill Edge	PRIME	0.208	155000
LOT-116	HISAR	GURGAON	215	316L	0.60	1245		2B	N	Mill Edge	PRIME	0.178	155000

LOT-116	HISAR	GURGAON	216	316L	0.65	1500		2B	N	Mill Edge	PRIME	0.295	155000
LOT-116 Total												1.038	
LOT-117	HISAR	GURGAON	217	316L	0.80	1000		2B	N	Mill Edge	PRIME	0.455	155000
LOT-117	HISAR	GURGAON	218	316L	0.80	1219		2B	N	Trim Edge	PRIME	0.275	155000
LOT-117	HISAR	GURGAON	219	316L	0.80	1219		2B	N	Trim Edge	PRIME	0.280	155000
LOT-117	HISAR	GURGAON	220	316L	0.80	1219		2B	N	Trim Edge	PRIME	0.362	155000
LOT-117	HISAR	GURGAON	221	316L	0.80	1219		2B	N	Trim Edge	PRIME	0.310	155000
LOT-117	HISAR	GURGAON	222	316L	0.80	1240		2B	N	Mill Edge	PRIME	0.262	155000
LOT-117	HISAR	GURGAON	223	316L	0.80	1240		2B	N	Mill Edge	PRIME	0.144	155000
LOT-117	HISAR	GURGAON	224	316L	0.80	1245		2B	N	Mill Edge	PRIME	0.498	155000
LOT-117	HISAR	GURGAON	225	EN 1.4404	0.80	1020		2B	N	Mill Edge	PRIME	0.346	155000
LOT-117	HISAR	GURGAON	226	EN 1.4404	0.80	1020		2B	N	Mill Edge	PRIME	0.170	155000
LOT-117	HISAR	GURGAON	227	EN 1.4404	0.80	1020		2B	N	Mill Edge	PRIME	0.318	155000
LOT-117	HISAR	GURGAON	228	EN 1.4404	0.80	1020		2B	N	Mill Edge	PRIME	0.418	155000
LOT-117	HISAR	GURGAON	229	EN 1.4404	0.80	1020		2B	N	Mill Edge	PRIME	0.238	155000
LOT-117	HISAR	GURGAON	230	EN 1.4404	0.80	1020		2B	N	Mill Edge	PRIME	0.390	155000
LOT-117	HISAR	GURGAON	231	EN 1.4404	0.80	1020		2B	N	Mill Edge	PRIME	0.204	155000
LOT-117 Total												4.670	
LOT-118	HISAR	GURGAON	232	409M	0.80	1500		2B	N	Mill Edge	PRIME	5.930	62000
LOT-118 Total												5.930	
LOT-119	HISAR	GURGAON	233	J4	2.00	70		NO.4	N	Trim Edge	PRIME	0.113	78000
LOT-119	HISAR	GURGAON	234	J4	2.00	70		NO.4	N	Trim Edge	PRIME	0.101	78000
LOT-119 Total												0.214	
LOT-120	HISAR	HISAR	235	301	1.00	132	3000	2B	Y	Trim Edge	PRIME	0.710	100000
LOT-120 Total												0.710	
LOT-121	HISAR	HISAR	236	301L	1.00	132	3000	2B	Y	Trim Edge	PRIME	0.631	90000
LOT-121	HISAR	HISAR	237	301L-ST	1.00	132	3500	2B	Y	Trim Edge	PRIME	0.752	90000
LOT-121 Total												1.383	
LOT-122	HISAR	HISAR	238	441	0.80	1250	2500	2B	N	Mill Edge	PRIME	2.890	90000
LOT-122 Total												2.890	

LOT-123	HISAR	HISAR	239	409L	1.20	404		2B	N	Trim Edge	PRIME	2.080	65000
LOT-123	HISAR	HISAR	240	409L	1.20	404		2B	N	Trim Edge	PRIME	1.318	65000
LOT-123 Total												3.398	
LOT-124	HISAR	HISAR	241	IRSM44-97	7.00	1160	6300	NO1	N		PRIME	0.410	57000
LOT-124	HISAR	HISAR	242	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.349	57000
LOT-124	HISAR	HISAR	243	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.348	57000
LOT-124	HISAR	HISAR	244	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.348	57000
LOT-124	HISAR	HISAR	245	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.329	57000
LOT-124	HISAR	HISAR	246	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.329	57000
LOT-124	HISAR	HISAR	247	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.328	57000
LOT-124	HISAR	HISAR	248	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.328	57000
LOT-124	HISAR	HISAR	249	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.328	57000
LOT-124	HISAR	HISAR	250	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.349	57000
LOT-124	HISAR	HISAR	251	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.349	57000
LOT-124	HISAR	HISAR	252	IRSM44-97	7.00	1160	5000	NO1	N	Mill Edge	PRIME	0.346	57000
LOT-124 Total												4.141	
LOT-125	HISAR	HISAR	253	IRSM44-97	10.00	800	5000	NO1	N	Trim Edge	O/W PRIME	0.305	57000
LOT-125	HISAR	HISAR	254	IRSM44-97	16.00	800	8000	NO1	N	Trim Edge	PRIME	0.890	57000
LOT-125 Total												1.195	
LOT-126	HISAR	HISAR	255	J4	2.00	127		NO1	N	Trim Edge	PRIME	1.995	75000
LOT-126 Total												1.995	
LOT-127	HISAR	HISAR	256	X5CRNI1810	10.000	1250	8000	NO1	N	Trim Edge	PRIME	0.81	145000
LOT-127 Total												0.81	
LOT-128	HISAR	PATALGANGA	257	410	2.28	70		2B	N	Trim Edge	PRIME	0.378	45000
LOT-128	HISAR	PATALGANGA	258	410	2.29	80		2B	N	Mill Edge	PRIME	0.391	45000
LOT-128	HISAR	PATALGANGA	259	410	2.286	90.2		2D	N	Trim Edge	PRIME	0.486	45000
LOT-128	HISAR	PATALGANGA	260	410	2.286	90.2		2D	N	Trim Edge	PRIME	0.486	45000
LOT-128	HISAR	PATALGANGA	261	410	2.286	90.2		2D	N	Trim Edge	PRIME	0.486	45000
LOT-128 Total												2.227	
LOT-129	HISAR	PATALGANGA	262	439	1.50	110		2B	N	Mill Edge	PRIME	0.510	53000

LOT-129	HISAR	PATALGANGA	263	439	1.50	110		2B	N	Mill Edge	PRIME	0.480	53000
LOT-129 Total												0.990	
LOT-130	HISAR	PATALGANGA	264	EN 1.4003	0.78	1000		2B	N	Mill Edge	PRIME	12.300	62000
LOT-130 Total												12.300	
LOT-131	HISAR	PATALGANGA	265	EN 1.4003	0.80	80		2B	N	Mill Edge	PRIME	0.130	46000
LOT-131	HISAR	PATALGANGA	266	EN 1.4003	0.80	80		2B	N	Mill Edge	PRIME	0.130	46000
LOT-131	HISAR	PATALGANGA	267	EN 1.4003	0.80	80		2B	N	Mill Edge	PRIME	0.130	46000
LOT-131	HISAR	PATALGANGA	268	EN 1.4003	0.80	80		2B	N	Mill Edge	PRIME	0.130	46000
LOT-131	HISAR	PATALGANGA	269	EN 1.4003	0.80	80		2B	N	Mill Edge	PRIME	0.150	46000
LOT-131 Total												0.670	
LOT-132	HISAR	GURGAON	270	304	2.67	994	2362	2B	N	Trim Edge	PRIME	2.485	145000
LOT-132 Total												2.485	
LOT-133	HISAR	GURGAON	271	304L	2.63	1000		2B	N	Mill Edge	PRIME	1.912	151000
LOT-133 Total												1.912	
LOT-134	HISAR	GURGAON	272	316L	0.76	1219		2B	N	Trim Edge	PRIME	0.176	160000
LOT-134	HISAR	GURGAON	273	316L	0.80	1219		2B	N	Trim Edge	PRIME	0.165	160000
LOT-134 Total												0.341	
LOT-135	HISAR	GURGAON	274	J4	0.80	200		2B	N	Trim Edge	PRIME	1.143	80000
LOT-135	HISAR	GURGAON	275	J4	0.80	200		2B	N	Trim Edge	PRIME	1.210	80000
LOT-135 Total												2.353	
LOT-136	HISAR	GURGAON	276	J4	2.00	70		NO.4	N	Trim Edge	PRIME	0.274	78000
LOT-136	HISAR	GURGAON	277	J4	2.00	70		NO.4	N	Trim Edge	PRIME	0.263	78000
LOT-136	HISAR	GURGAON	278	J4	2.00	70		NO.4	N	Trim Edge	PRIME	0.272	78000
LOT-136	HISAR	GURGAON	279	J4	2.00	70		NO.4	N	Trim Edge	PRIME	0.248	78000
LOT-136	HISAR	GURGAON	280	J4	2.00	50		NO.4	N	Trim Edge	PRIME	0.199	78000
LOT-136	HISAR	GURGAON	281	J4	2.00	50		NO.4	N	Trim Edge	PRIME	0.199	78000
LOT-136	HISAR	GURGAON	282	J4	2.00	50		NO.4	N	Trim Edge	PRIME	0.195	78000
LOT-136	HISAR	GURGAON	283	J4	2.00	50		NO.4	N	Trim Edge	PRIME	0.179	78000
LOT-136 Total												1.829	
LOT-137	HISAR	GURGAON	284	JT	0.78	198		2B	N	Trim Edge	PRIME	1.272	75000
LOT-137												1.272	

Total													
LOT-138	HISAR	GURGAON	285	JT	3.00	99		NO1	N	Trim Edge	PRIME	0.780	78000
LOT-138	HISAR	GURGAON	286	JT	3.00	99		NO1	N	Trim Edge	PRIME	0.780	78000
LOT-138 Total												1.560	
LOT-139	HISAR	GURGAON	287	JT	0.95	39		2B	N	Trim Edge	PRIME	0.447	78000
LOT-139	HISAR	GURGAON	288	JT	0.95	59		2B	N	Trim Edge	PRIME	0.676	78000
LOT-139	HISAR	GURGAON	289	JT	1.42	37.5		2B	N	Trim Edge	PRIME	0.267	78000
LOT-139	HISAR	GURGAON	290	JT	1.42	37.5		2B	N	Trim Edge	PRIME	0.267	78000
LOT-139	HISAR	GURGAON	291	JT	1.42	37.5		2B	N	Trim Edge	PRIME	0.267	78000
LOT-139	HISAR	GURGAON	292	JT	1.42	37.5		2B	N	Trim Edge	PRIME	0.267	78000
LOT-139	HISAR	GURGAON	293	JT	1.40	57		2B	N	Trim Edge	PRIME	0.410	78000
LOT-139	HISAR	GURGAON	294	JT	1.40	57		2B	N	Trim Edge	PRIME	0.398	78000
LOT-139 Total												2.999	
LOT-140	HISAR	HISAR	295	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	296	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	297	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	298	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	299	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	300	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	301	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	302	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	303	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	304	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	305	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	306	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	307	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	308	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	309	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140	HISAR	HISAR	310	304	7.000	1250	6000	NO1	N	Mill Edge	PRIME	0.434	138000
LOT-140 Total												6.944	

LOT-141	HISAR	HISAR	311	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-141	HISAR	HISAR	312	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-141	HISAR	HISAR	313	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-141	HISAR	HISAR	314	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-141	HISAR	HISAR	315	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-141	HISAR	HISAR	316	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-141	HISAR	HISAR	317	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-141	HISAR	HISAR	318	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-141 Total												5.464	
LOT-142	HISAR	HISAR	319	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142	HISAR	HISAR	320	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142	HISAR	HISAR	321	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142	HISAR	HISAR	322	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142	HISAR	HISAR	323	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142	HISAR	HISAR	324	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142	HISAR	HISAR	325	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142	HISAR	HISAR	326	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142	HISAR	HISAR	327	304	11.000	1250	6000	NO1	N	Mill Edge	PRIME	0.683	138000
LOT-142 Total												6.147	
LOT-143	HISAR	HISAR	328	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	140000
LOT-143	HISAR	HISAR	329	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	140000
LOT-143	HISAR	HISAR	330	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	140000
LOT-143	HISAR	HISAR	331	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	140000
LOT-143	HISAR	HISAR	332	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	140000
LOT-143	HISAR	HISAR	333	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	140000
LOT-143	HISAR	HISAR	334	304L	9.00	1000	7700	NO1	N	Mill Edge	PRIME	0.589	140000
LOT-143 Total												4.123	
LOT-144	HISAR	HISAR	335	304	12.700	1250	5000	NO1	N	Mill Edge	PRIME	0.66	143000
LOT-144	HISAR	HISAR	336	304	12.700	1250	5000	NO1	N	Mill Edge	PRIME	0.66	143000

LOT-144	HISAR	HISAR	337	304	12.700	1250	5000	NO1	N	Mill Edge	PRIME	0.665	143000
LOT-144	HISAR	HISAR	338	304	12.700	1250	5000	NO1	N	Mill Edge	PRIME	0.665	143000
LOT-144	HISAR	HISAR	339	304	12.700	1250	5000	NO1	N	Mill Edge	PRIME	0.665	143000
LOT-144 Total												3.315	
LOT-145	HISAR	HISAR	340	X5CRNI1810	10.000	1250	7200	NO1	N	Trim Edge	PRIME	0.715	145000
LOT-145	HISAR	HISAR	341	X5CRNI1810	10.000	1250	7200	NO1	N	Trim Edge	PRIME	0.715	145000
LOT-145	HISAR	HISAR	342	X5CRNI1810	10.000	1250	7200	NO1	N	Trim Edge	PRIME	0.75	145000
LOT-145	HISAR	HISAR	343	X5CRNI1810	10.000	1250	7200	NO1	N	Trim Edge	PRIME	0.75	145000
LOT-145	HISAR	HISAR	344	X5CRNI1810	10.000	1250	7200	NO1	N	Trim Edge	PRIME	0.75	145000
LOT-145	HISAR	HISAR	345	X5CRNI1810	10.000	1250	7200	NO1	N	Trim Edge	PRIME	0.75	145000
LOT-145 Total												4.43	
LOT-146	HISAR	HISAR	346	304	1.00	1250	3500	2B	N	Trim Edge	PRIME	0.533	157000
LOT-146	HISAR	HISAR	347	304	1.800	1250	2500	2B	N	Trim Edge	PRIME	2.54	157000
LOT-146 Total												3.073	
LOT-147	HISAR	HISAR	348	321	9.30	1020	6000	NO1	N	Mill Edge	PRIME	0.488	135000
LOT-147	HISAR	HISAR	349	321	9.30	1020	6000	NO1	N	Mill Edge	PRIME	0.488	135000
LOT-147	HISAR	HISAR	350	321	9.30	1020	6000	NO1	N	Mill Edge	PRIME	0.488	135000
LOT-147 Total												1.464	
LOT-148	HISAR	HISAR	351	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.190	78000
LOT-148	HISAR	HISAR	352	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.190	78000
LOT-148	HISAR	HISAR	353	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.180	78000
LOT-148	HISAR	HISAR	354	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.179	78000
LOT-148	HISAR	HISAR	355	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.172	78000
LOT-148	HISAR	HISAR	356	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.136	78000
LOT-148	HISAR	HISAR	357	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.154	78000
LOT-148	HISAR	HISAR	358	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.170	78000
LOT-148	HISAR	HISAR	359	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.170	78000
LOT-148	HISAR	HISAR	360	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.172	78000
LOT-148	HISAR	HISAR	361	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.162	78000
LOT-148	HISAR	HISAR	362	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.166	78000

LOT-148	HISAR	HISAR	363	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.166	78000
LOT-148	HISAR	HISAR	364	204CU	0.96	80		2B	N	Trim Edge	PRIME	0.165	78000
LOT-148 Total												2.372	
LOT-149	HISAR	HISAR	365	J4	0.46	333		FULL HARD	N	Mill Edge	PRIME	2.355	88000
LOT-149	HISAR	HISAR	366	J4	0.46	333		FULL HARD	N	Mill Edge	PRIME	2.355	88000
LOT-149 Total												4.710	
LOT-150	HISAR	HISAR	367	J4	0.46	342		FULL HARD	N	Trim Edge	PRIME	2.611	88000
LOT-150	HISAR	HISAR	368	J4	0.46	333		FULL HARD	N	Mill Edge	PRIME	2.542	88000
LOT-150 Total												5.153	
LOT-151	HISAR	HISAR	369	J4	0.46	333		FULL HARD	N	Mill Edge	PRIME	2.542	88000
LOT-151	HISAR	HISAR	370	J4	0.46	342		FULL HARD	N	Trim Edge	PRIME	2.370	88000
LOT-151 Total												4.912	
LOT-152	HISAR	HISAR	371	JSLU SD	2.50	205		NO1	N	Trim Edge	PRIME	3.096	78000
LOT-152 Total												3.096	
LOT-153	HISAR	HISAR	372	JT	3.00	1000	2150	NO1	N	Mill Edge	PRIME	5.205	80000
LOT-153 Total												5.205	
LOT-154	HISAR	HISAR	373	JT	5.00	264		NO1	N	Trim Edge	PRIME	4.048	78000
LOT-154 Total												4.048	
LOT-155	HISAR	PATALGANGA	374	304	0.35	1219		2B	N	Trim Edge	PRIME	2.275	158000
LOT-155	HISAR	PATALGANGA	375	304	0.35	1219		2B	N	Trim Edge	PRIME	1.300	158000
LOT-155	HISAR	PATALGANGA	376	304	0.35	1219		2B	N	Trim Edge	PRIME	1.270	158000
LOT-155 Total												4.845	
LOT-156	HISAR	PATALGANGA	377	304	0.350	1219		2B	N	Trim Edge	PRIME	1.925	158000
LOT-156	HISAR	PATALGANGA	378	304	0.350	1219		2B	N	Trim Edge	PRIME	2.285	158000
LOT-156	HISAR	PATALGANGA	379	304	0.350	1219		2B	N	Trim Edge	PRIME	2.980	158000
LOT-156 Total												7.190	
LOT-157	HISAR	PATALGANGA	380	304	0.350	1219		2B	N	Trim Edge	PRIME	3.435	158000
LOT-157 Total												3.435	
LOT-158	HISAR	PATALGANGA	381	304	0.350	1250		2B	N	Mill Edge	PRIME	1.68	158000
LOT-158	HISAR	PATALGANGA	382	304	0.350	1250		2B	N	Mill Edge	PRIME	1.98	158000

LOT-158	HISAR	PATALGANGA	383	304	0.350	1250		2B	N	Mill Edge	PRIME	2.1	158000
LOT-158 Total												5.76	
LOT-159	HISAR	PATALGANGA	384	304L	0.67	90.4		2B	N	Trim Edge	PRIME	1.160	145000
LOT-159 Total												1.160	
LOT-160	HISAR	PATALGANGA	385	J4	0.80	240		2B	N	Mill Edge	PRIME	1.650	80000
LOT-160	HISAR	PATALGANGA	386	J4	0.80	240		2B	N	Mill Edge	PRIME	1.795	80000
LOT-160 Total												3.445	
LOT-161	HISAR	PATALGANGA	387	J4	0.90	250		2B	N	Mill Edge	PRIME	1.975	80000
LOT-161 Total												1.975	
LOT-162	HISAR	PATALGANGA	388	J4	1.55	70		2B	N	Trim Edge	PRIME	0.492	78000
LOT-162	HISAR	PATALGANGA	389	J4	1.55	70		2B	N	Trim Edge	PRIME	0.521	78000
LOT-162 Total												1.013	
LOT-163	HISAR	PATALGANGA	390	J4	1.50	180		2B	N	Mill Edge	PRIME	0.990	80000
LOT-163	HISAR	PATALGANGA	391	J4	1.50	180		2B	N	Mill Edge	PRIME	0.985	80000
LOT-163	HISAR	PATALGANGA	392	J4	1.50	200		2B	N	Mill Edge	PRIME	3.065	80000
LOT-163	HISAR	PATALGANGA	393	J4	1.50	180		2B	N	Mill Edge	PRIME	1.710	80000
LOT-163 Total												6.750	
LOT-164	HISAR	GURGAON	394	301	0.80	1250		2D	N	Mill Edge	BABYCOIL	0.232	144000
LOT-164	HISAR	GURGAON	395	301	0.80	1250		2D	N	Mill Edge	BABYCOIL	0.272	144000
LOT-164	HISAR	GURGAON	396	301	1.70	1250		2B	N	Mill Edge	BABYCOIL	0.364	144000
LOT-164	HISAR	GURGAON	397	301	1.70	1220		2B	N	Trim Edge	BABYCOIL	0.380	144000
LOT-164	HISAR	GURGAON	398	301L	1.00	1250		2B	N	Mill Edge	BABYCOIL	0.302	144000
LOT-164 Total												1.550	
LOT-165	HISAR	GURGAON	399	304N	2.40	53.4		2B	N	Trim Edge	SECOND	0.775	120000
LOT-165	HISAR	GURGAON	400	304N	2.40	53.4		2B	N	Trim Edge	SECOND	0.779	120000
LOT-165	HISAR	GURGAON	401	304N	2.40	53.4		2B	N	Trim Edge	SECOND	0.779	120000
LOT-165	HISAR	GURGAON	402	304	1.02	61.3		2B	N	Trim Edge	SECOND	0.766	120000
LOT-165 Total												3.099	
LOT-166	HISAR	GURGAON	403	304	2.57	53		2B	N	Trim Edge	SECOND	0.561	122000
LOT-166	HISAR	GURGAON	404	304	2.57	53		2B	N	Trim Edge	SECOND	0.77	122000

LOT-166	HISAR	GURGAON	405	304	2.57	53		2B	N	Trim Edge	SECOND	0.77	122000
LOT-166	HISAR	GURGAON	406	304	2.57	53		2B	N	Trim Edge	SECOND	0.77	122000
LOT-166	HISAR	GURGAON	407	304	2.57	53		2B	N	Trim Edge	SECOND	0.768	122000
LOT-166	HISAR	GURGAON	408	304	2.57	53		2B	N	Trim Edge	SECOND	0.768	122000
LOT-166	HISAR	GURGAON	409	304	2.57	53		2B	N	Trim Edge	SECOND	0.768	122000
LOT-166 Total												5.175	
LOT-167	HISAR	GURGAON	410	304	0.760	1000		2B	N	Trim Edge	BABYCOIL	0.248	135000
LOT-167	HISAR	GURGAON	411	304	0.820	1000		2B	N	Mill Edge	BABYCOIL	0.120	135000
LOT-167	HISAR	GURGAON	412	304	0.820	1250		2B	N	Mill Edge	BABYCOIL	0.194	135000
LOT-167 Total												0.562	
LOT-168	HISAR	GURGAON	413	304	1.21	48		2B	N	Trim Edge	SECOND	0.212	145000
LOT-168	HISAR	GURGAON	414	304	1.21	48		2B	N	Trim Edge	SECOND	0.213	145000
LOT-168 Total												0.425	
LOT-169	HISAR	GURGAON	415	304L	0.630	1250		2B	N	Mill Edge	SECOND	0.468	152000
LOT-169	HISAR	GURGAON	416	EN 1.4307	0.500	1250		2B	N	Mill Edge	BABYCOIL	0.382	152000
LOT-169 Total												0.850	
LOT-170	HISAR	GURGAON	417	439	0.90	1250		2B	N	Mill Edge	SECOND	1.658	65000
LOT-170	HISAR	GURGAON	418	439	0.90	1250		2B	N	Mill Edge	BABYCOIL	0.914	65000
LOT-170	HISAR	GURGAON	419	439	0.90	1250		2B	N	Mill Edge	BABYCOIL	0.594	65000
LOT-170	HISAR	GURGAON	420	439	0.90	240		2B	N	Mill Edge	BABYCOIL	0.619	65000
LOT-170	HISAR	GURGAON	421	439	0.90	1250		2B	N	Mill Edge	BABYCOIL	0.616	65000
LOT-170 Total												4.401	
LOT-171	HISAR	GURGAON	422	441	0.70	1219		2B	N	Mill Edge	BABYCOIL	0.258	70000
LOT-171	HISAR	GURGAON	423	441	0.70	1219		2B	N	Mill Edge	BABYCOIL	0.254	70000
LOT-171 Total												0.512	
LOT-172	HISAR	GURGAON	424	441	2.50	1240		2B	N	Mill Edge	BABYCOIL	0.508	65000
LOT-172	HISAR	GURGAON	425	441	2.50	1240		2B	N	Mill Edge	BABYCOIL	0.492	65000
LOT-172 Total												1.000	
LOT-173	HISAR	GURGAON	426	204CU	1.000	1250		2B	N	Trim Edge	BABYCOIL	0.544	97000
LOT-173	HISAR	GURGAON	427	204CU	1.000	1250		2B	N	Trim Edge	BABYCOIL	0.300	97000

LOT-173	HISAR	GURGAON	428	204CU	1.000	1250		2B	N	Mill Edge	BABYCOIL	0.386	97000
LOT-173	HISAR	GURGAON	429	204CU	1.000	1250		2B	N	Mill Edge	BABYCOIL	0.398	97000
LOT-173	HISAR	GURGAON	430	204CU	1.200	1250		2B	N	Trim Edge	BABYCOIL	0.268	97000
LOT-173	HISAR	GURGAON	431	204CU	1.200	1250		2B	N	Trim Edge	BABYCOIL	0.336	97000
LOT-173 Total												2.232	
LOT-174	HISAR	GURGAON	432	JSLAUS	0.700	1250		2B	N	Trim Edge	SECOND	0.230	101000
LOT-174	HISAR	GURGAON	433	JSLAUS	0.800	1250		2B	N	Trim Edge	BABYCOIL	0.322	101000
LOT-174 Total												0.552	
LOT-175	HISAR	GURGAON	434	JT	1.450	1000		2D	N	Mill Edge	SECOND	0.372	80000
LOT-175	HISAR	GURGAON	435	JT	1.2	1025		2B	N	Mill Edge	BABYCOIL	0.21	80000
LOT-175 Total												0.582	
LOT-176	HISAR	HISAR	436	304	6.000	1000	2500	NO1	N	Mill Edge	SECOND	0.360	143000
LOT-176	HISAR	HISAR	437	X5CRNI1810	9.000	1250	6700	NO1	N	Trim Edge	SECOND	0.675	143000
LOT-176	HISAR	HISAR	438	X5CRNI1810	9.000	1250	6700	NO1	N	Trim Edge	SECOND	0.623	143000
LOT-176 Total												1.658	
LOT-177	HISAR	HISAR	439	439	0.67	1230		2B	N	Mill Edge	BABYCOIL	0.445	65000
LOT-177	HISAR	HISAR	440	439	1.20	1170		2B	N	Mill Edge	BABYCOIL	0.360	65000
LOT-177 Total												0.805	
LOT-178	HISAR	HISAR	441	441	2.00	1250		2B	N	Mill Edge	BABYCOIL	0.480	70000
LOT-178	HISAR	HISAR	442	441	2.00	1250		2B	N	Mill Edge	BABYCOIL	0.335	70000
LOT-178 Total												0.815	
LOT-179	HISAR	HISAR	443	441	1.00	1250	2500	NO.4	Y	Trim Edge	SECOND	0.475	70000
LOT-179	HISAR	HISAR	444	441	1.00	1250	2500	NO.4	N	Trim Edge	SECOND	0.312	70000
LOT-179	HISAR	HISAR	445	441-Honda	1.20	1250		NO.4	N	Trim Edge	BABYCOIL-P	0.78	70000
LOT-179 Total												1.567	
LOT-180	HISAR	HISAR	446	EN 1.4404	0.80	1250		2B	N	Mill Edge	BABYCOIL-P	0.835	180000
LOT-180	HISAR	HISAR	447	EN 1.4404	0.80	1250		2B	N	Mill Edge	BABYCOIL-P	0.930	180000
LOT-180	HISAR	HISAR	448	EN 1.4404	0.80	1000		2B	N	Trim Edge	BABYCOIL-P	0.520	180000
LOT-180 Total												2.285	
LOT-181	HISAR	HISAR	449	EN 1.4404	1.00	1000		2B	N	Trim Edge	BABYCOIL-P	0.695	180000

LOT-181	HISAR	HISAR	450	EN 1.4404	1.00	1000		2B	N	Trim Edge	BABYCOIL-P	0.43	180000
LOT-181	HISAR	HISAR	451	EN 1.4404	1.00	1000		2B	N	Trim Edge	BABYCOIL-P	0.750	180000
LOT-181	HISAR	HISAR	452	EN 1.4404	1.00	1000		2B	N	Trim Edge	BABYCOIL-P	0.365	180000
LOT-181	HISAR	HISAR	453	EN 1.4404	1.00	1000		2B	N	Trim Edge	BABYCOIL-P	0.505	180000
LOT-181 Total												2.745	
LOT-182	HISAR	HISAR	454	316L	0.48	1219		2B	N	Mill Edge	BABYCOIL-P	0.985	201000
LOT-182 Total												0.985	
LOT-183	HISAR	HISAR	455	347H	2.29	1219		2B	N	Trim Edge	SECOND	0.910	220000
LOT-183	HISAR	HISAR	456	347H	2.29	1219		2B	N	Trim Edge	SECOND	0.230	220000
LOT-183	HISAR	HISAR	457	347H	2.29	1219		2B	N	Trim Edge	BABYCOIL	0.250	220000
LOT-183	HISAR	HISAR	458	347H	2.29	1219		2B	N	Trim Edge	BABYCOIL	0.370	220000
LOT-183 Total												1.760	
LOT-184	HISAR	HISAR	459	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.200	101000
LOT-184	HISAR	HISAR	460	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.550	101000
LOT-184	HISAR	HISAR	461	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.540	101000
LOT-184	HISAR	HISAR	462	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.285	101000
LOT-184	HISAR	HISAR	463	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.300	101000
LOT-184	HISAR	HISAR	464	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.375	101000
LOT-184	HISAR	HISAR	465	JSLAUS	0.80	1250		2B	N	Trim Edge	BABYCOIL	0.545	101000
LOT-184	HISAR	HISAR	466	JSLAUS	0.800	1250		2B	N	Trim Edge	BABYCOIL	0.520	101000
LOT-184 Total												3.315	
LOT-185	HISAR	HISAR	467	SUS436L	1.00	1219		2D	N	Trim Edge	BABYCOIL	0.360	65000
LOT-185	HISAR	HISAR	468	SUS436L	1.00	1260		2D	N	Mill Edge	BABYCOIL	0.550	65000
LOT-185 Total												0.910	
LOT-186	HISAR	HISAR	469	UNS S40975	11.00	1250	2000	NO1	N	Mill Edge	SECOND	0.219	58000
LOT-186	HISAR	HISAR	470	UNS S40975	11.00	1250	2000	NO1	N	Mill Edge	SECOND	0.289	58000
LOT-186	HISAR	HISAR	471	UNS S40975	11.00	1250	2660	NO1	N	Mill Edge	SECOND	0.307	58000
LOT-186	HISAR	HISAR	472	UNS S40975	11.00	1250	2660	NO1	N	Mill Edge	SECOND	0.308	58000
LOT-186	HISAR	HISAR	473	UNS S40975	11.00	1250	2660	NO1	N	Mill Edge	SECOND	0.304	58000
LOT-186	HISAR	HISAR	474	UNS S40975	11.00	1250	2660	NO1	N	Mill Edge	SECOND	0.305	58000

LOT-186 Total												1.732	
LOT-187	HISAR	PATALGANGA	475	EN 1.4301	1.50	1000		2B	N	Mill Edge	BABYCOIL	0.365	149000
LOT-187	HISAR	PATALGANGA	476	EN 1.4301	1.50	1000		2B	N	Mill Edge	BABYCOIL	0.360	149000
LOT-187 Total												0.725	
LOT-188	HISAR	PATALGANGA	477	304	0.40	1250		2B	N	Trim Edge	BABYCOIL	0.180	145000
LOT-188	HISAR	PATALGANGA	478	304	0.40	1250		2B	N	Trim Edge	BABYCOIL	0.480	145000
LOT-188	HISAR	PATALGANGA	479	304L	0.40	1250		2B	N	Trim Edge	BABYCOIL	0.355	145000
LOT-188 Total												1.015	
LOT-189	HISAR	PATALGANGA	480	304	1.55	1000		2B	N	Mill Edge	BABYCOIL	0.210	145000
LOT-189	HISAR	PATALGANGA	481	304	1.55	1000		2B	N	Mill Edge	BABYCOIL	0.230	145000
LOT-189 Total												0.440	
LOT-190	HISAR	PATALGANGA	482	304	0.50	1250		2B	N	Mill Edge	BABYCOIL	0.570	149000
LOT-190	HISAR	PATALGANGA	483	304	0.50	1250		2B	N	Mill Edge	BABYCOIL	0.225	149000
LOT-190 Total												0.795	
LOT-191	HISAR	PATALGANGA	484	410	2.29	90.2		2B	N	Trim Edge	BABYCOIL	0.681	46000
LOT-191	HISAR	PATALGANGA	485	410	2.29	90.2		2B	N	Trim Edge	BABYCOIL	0.681	46000
LOT-191	HISAR	PATALGANGA	486	410	2.29	90.2		2B	N	Trim Edge	BABYCOIL	0.508	46000
LOT-191	HISAR	PATALGANGA	487	410	2.29	90.2		2B	N	Trim Edge	BABYCOIL	0.508	46000
LOT-191 Total												2.378	
LOT-192	HISAR	PATALGANGA	488	410S	0.91	1250		2D	N	Mill Edge	SECOND	1.035	60000
LOT-192	HISAR	PATALGANGA	489	410S	0.91	1250		2D	N	Mill Edge	SECOND	1.300	60000
LOT-192 Total												2.335	
LOT-193	HISAR	PATALGANGA	490	204CU	0.89	1240		2B	N	Mill Edge	BABYCOIL	0.525	97000
LOT-193	HISAR	PATALGANGA	491	204CU	0.89	1240		2B	N	Mill Edge	BABYCOIL	0.470	97000
LOT-193 Total												0.995	
LOT-194	HISAR	PATALGANGA	492	316L	0.68	1250		2B	N	Mill Edge	BABYCOIL	0.340	201000
LOT-194	HISAR	PATALGANGA	493	316L	0.80	1250		2B	N	Mill Edge	BABYCOIL	0.695	201000
LOT-194	HISAR	PATALGANGA	494	316L	0.60	1020		2B	N	Mill Edge	BABYCOIL	0.440	201000
LOT-194	HISAR	PATALGANGA	495	EN 1.4404	0.60	1000	2500	2B	N	Trim Edge	SECOND	0.628	201000
LOT-194 Total												2.103	

LOT-195	HISAR	PATALGANGA	496	316L	0.38	1220		2B	N	Trim Edge	BABYCOIL	0.325	201000
LOT-195	HISAR	PATALGANGA	497	316L	0.38	1220		2B	N	Trim Edge	BABYCOIL	0.120	201000
LOT-195	HISAR	PATALGANGA	498	316L	0.50	1000		2B	N	Trim Edge	BABYCOIL	0.230	201000
LOT-195	HISAR	PATALGANGA	499	316L	0.50	1000		2B	N	Trim Edge	BABYCOIL	0.195	201000
LOT-195	HISAR	PATALGANGA	500	316L	0.50	1000		2B	N	Trim Edge	BABYCOIL	0.290	201000
LOT-195 Total												1.160	
LOT-196	HISAR	PATALGANGA	501	317L	1.52	69.9		2B	N	Trim Edge	BABYCOIL	0.838	210000
LOT-196	HISAR	PATALGANGA	502	317L	1.52	69.9		2B	N	Trim Edge	BABYCOIL	0.838	210000
LOT-196	HISAR	PATALGANGA	503	317L	1.52	69.9		2B	N	Trim Edge	BABYCOIL	0.838	210000
LOT-196	HISAR	PATALGANGA	504	317L	1.52	69.9		2B	N	Trim Edge	BABYCOIL	0.838	210000
LOT-196	HISAR	PATALGANGA	505	317L	1.52	69.9		2B	N	Trim Edge	SECOND	0.473	210000
LOT-196	HISAR	PATALGANGA	506	317L	1.52	69.9		2B	N	Trim Edge	SECOND	0.473	210000
LOT-196 Total												4.298	
LOT-197	HISAR	PATALGANGA	507	436L	0.70	1250		2B	N	Mill Edge	BABYCOIL	0.380	65000
LOT-197	HISAR	PATALGANGA	508	436L	0.70	1250		2B	N	Mill Edge	BABYCOIL	0.350	65000
LOT-197 Total												0.730	
LOT-198	HISAR	PATALGANGA	509	J4	1.00	1245		2B	N	Mill Edge	BABYCOIL	0.420	90000
LOT-198	HISAR	PATALGANGA	510	J4	1.00	1245		2B	N	Mill Edge	BABYCOIL	0.350	90000
LOT-198	HISAR	PATALGANGA	511	J4	0.80	1000		2B	N	Mill Edge	BABYCOIL	0.460	90000
LOT-198	HISAR	PATALGANGA	512	J4	0.80	1000		2B	N	Mill Edge	BABYCOIL	0.550	90000
LOT-198 Total												1.780	
LOT-199	HISAR	PATALGANGA	513	J4	0.50	1250		2B	N	Mill Edge	BABYCOIL	0.435	92000
LOT-199	HISAR	PATALGANGA	514	J4	0.50	1250		2B	N	Mill Edge	BABYCOIL	0.235	92000
LOT-199	HISAR	PATALGANGA	515	J4	0.80	1000		2B	N	Trim Edge	BABYCOIL	0.395	92000
LOT-199	HISAR	PATALGANGA	516	J4	0.80	1000		2B	N	Mill Edge	BABYCOIL	0.370	92000
LOT-199	HISAR	PATALGANGA	517	J4	0.90	1000		2B	N	Mill Edge	BABYCOIL	0.345	92000
LOT-199	HISAR	PATALGANGA	518	J4	1.00	1240		2B	N	Mill Edge	BABYCOIL	0.955	92000
LOT-199	HISAR	PATALGANGA	519	J4	1.00	1240		2B	N	Mill Edge	BABYCOIL	0.530	92000
LOT-199 Total												3.265	
LOT-200	HISAR	PATALGANGA	520	J4	0.80	1219	2500	NO.4	N	Trim Edge	SECOND	1.034	92000

LOT-200	HISAR	PATALGANGA	521	J4	0.80	1219		NO.4	N	Trim Edge	BABYCOIL	0.160	92000
LOT-200	HISAR	PATALGANGA	522	J4	0.80	1250	2500	NO.4	Y	Trim Edge	SECOND	0.902	92000
LOT-200 Total												2.096	
LOT-201	HISAR	PATALGANGA	523	J4	0.80	1000		NO.4	N	Trim Edge	BABYCOIL	0.320	97000
LOT-201	HISAR	PATALGANGA	524	J4	0.80	1000		NO.4	N	Trim Edge	BABYCOIL	0.775	97000
LOT-201 Total												1.095	
LOT-202	HISAR	PATALGANGA	525	JSLAUS	0.80	1000		2B	N	Trim Edge	BABYCOIL	0.195	101000
LOT-202	HISAR	PATALGANGA	526	JSLAUS	0.80	1000		2B	N	Trim Edge	BABYCOIL	0.47	101000
LOT-202 Total												0.665	
LOT-203	JAJPUR	CHENNAI	527	304	0.800	1250	0	2B	N	Trim Edge	PRIME	0.770	153000
LOT-203 Total												0.770	
LOT-204	JAJPUR	JAJPUR	528	304L	76.00	1600	3300	NO1	N	Mill Edge	PRIME	3.284	138000
LOT-204 Total												3.284	
LOT-205	JAJPUR	JAJPUR	529	304	43.00	1524	4000	NO1	N	Trim Edge	PRIME	2.145	138000
LOT-205 Total												2.145	
LOT-206	JAJPUR	JAJPUR	530	304L	12.290	1508	2320	NO1	N	Trim Edge		0.344	138000
LOT-206 Total												0.344	
LOT-207	JAJPUR	JAJPUR	531	304L	12.700	1219	2438	NO1	N	Trim Edge	PRIME	0.305	140000
LOT-207	JAJPUR	JAJPUR	532	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.38	140000
LOT-207	JAJPUR	JAJPUR	533	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.38	140000
LOT-207	JAJPUR	JAJPUR	534	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.381	140000
LOT-207	JAJPUR	JAJPUR	535	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.38	140000
LOT-207	JAJPUR	JAJPUR	536	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.38	140000
LOT-207	JAJPUR	JAJPUR	537	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.38	140000
LOT-207	JAJPUR	JAJPUR	538	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.38	140000
LOT-207	JAJPUR	JAJPUR	539	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.38	140000
LOT-207	JAJPUR	JAJPUR	540	304L	12.700	1219	3048	NO1	N	Trim Edge	PRIME	0.38	140000
LOT-207	JAJPUR	JAJPUR	541	304L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.571	140000
LOT-207 Total												4.297	
LOT-208	JAJPUR	JAJPUR	542	304L	12.700	1415	6100	NO1	N	Mill Edge	PRIME	0.885	143000

LOT-208	JAJPUR	JAJPUR	543	304L	12.700	1415	6100	NO1	N	Mill Edge	PRIME	0.885	143000
LOT-208	JAJPUR	JAJPUR	544	304L	12.700	1415	6100	NO1	N	Mill Edge	PRIME	0.884	143000
LOT-208	JAJPUR	JAJPUR	545	304L	12.700	1415	6100	NO1	N	Mill Edge	PRIME	0.884	143000
LOT-208	JAJPUR	JAJPUR	546	304L	12.700	1415	6100	NO1	N	Mill Edge	PRIME	0.884	143000
LOT-208	JAJPUR	JAJPUR	547	304L	12.700	1415	6100	NO1	N	Mill Edge	PRIME	0.884	143000
LOT-208 Total												5.306	
LOT-209	JAJPUR	JAJPUR	548	304L	2.667	1524	3658	2B	N	Trim Edge	PRIME	1.681	151000
LOT-209	JAJPUR	JAJPUR	549	304L	2.667	1524	3658	2B	N	Trim Edge	PRIME	2.155	151000
LOT-209 Total												3.836	
LOT-210	JAJPUR	JAJPUR	550	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	PRIME	0.992	153000
LOT-210 Total												0.992	
LOT-211	JAJPUR	JAJPUR	551	304L	0.66	1200		2B	N	Trim Edge	PRIME	5.880	153000
LOT-211 Total												5.880	
LOT-212	JAJPUR	JAJPUR	552	304	4.000	1500	6000	2B	N	Trim Edge	PRIME	3.745	157000
LOT-212 Total												3.745	
LOT-213	JAJPUR	JAJPUR	553	EN 1.4307	1.000	1500	3000	2B	N	Trim Edge	PRIME	2.368	159000
LOT-213	JAJPUR	JAJPUR	554	EN 1.4307	1.000	1500	3000	2B	N	Trim Edge	PRIME	2.552	159000
LOT-213 Total												4.92	
LOT-214	JAJPUR	JAJPUR	555	321	45.000	1500	6000	NO1	N	Mill Edge	PRIME	3.271	135000
LOT-214	JAJPUR	JAJPUR	556	321	45.000	1500	6000	NO1	N	Mill Edge	PRIME	3.405	135000
LOT-214 Total												6.676	
LOT-215	JAJPUR	JAJPUR	557	430	1.45	1030		2E	N	Mill Edge	PRIME	3.095	68000
LOT-215 Total												3.095	
LOT-216	JAJPUR	JAJPUR	558	310S	40.000	1500	6000	NO1	N	Mill Edge	PRIME	3.416	290000
LOT-216 Total												3.416	
LOT-217	JAJPUR	CHENNAI	559	EN 1.4404	2.000	625		2B	N	Trim Edge	PRIME	2.380	205000
LOT-217 Total												2.380	
LOT-218	JAJPUR	JAJPUR	560	316L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.572	200000
LOT-218	JAJPUR	JAJPUR	561	316L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.572	200000
LOT-218	JAJPUR	JAJPUR	562	316L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.572	200000

LOT-218	JAJPUR	JAJPUR	563	316L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.572	200000
LOT-218	JAJPUR	JAJPUR	564	316L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.572	200000
LOT-218	JAJPUR	JAJPUR	565	316L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.572	200000
LOT-218	JAJPUR	JAJPUR	566	316L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.572	200000
LOT-218	JAJPUR	JAJPUR	567	316L	12.700	1524	3658	NO1	N	Trim Edge	PRIME	0.572	200000
LOT-218 Total												4.576	
LOT-219	JAJPUR	JAJPUR	568	EN 1.4571	3.00	1500	3000	2B	N	Trim Edge	PRIME	0.740	215000
LOT-219 Total												0.740	
LOT-220	JAJPUR	JAJPUR	569	EN 1.4571	10.00	1500	3000	NO1	N	Trim Edge	PRIME	2.500	205000
LOT-220	JAJPUR	JAJPUR	570	EN 1.4571	10.00	1500	3000	NO1	N	Trim Edge	PRIME	2.505	205000
LOT-220 Total												5.005	
LOT-221	JAJPUR	JAJPUR	571	J4	3.20	220		NO1	N	Trim Edge	PRIME	2.700	78000
LOT-221	JAJPUR	JAJPUR	572	J4	3.20	220		NO1	N	Trim Edge	PRIME	2.795	78000
LOT-221 Total												5.495	
LOT-222	JAJPUR	JAJPUR	573	J4	2.20	90		NO1	N	Trim Edge	PRIME	1.260	78000
LOT-222 Total												1.260	
LOT-223	JAJPUR	JAJPUR	574	JSLAUS	0.95	1231		2B	N	Mill Edge	PRIME	19.815	115000
LOT-223 Total												19.815	
LOT-224	JAJPUR	JAJPUR	575	JSLU-SD	2.00	350		NO1	N	Trim Edge	PRIME	5.815	75000
LOT-224 Total												5.815	
LOT-225	JAJPUR	JAJPUR	576	JSLU-SD	2.00	350		NO1	N	Trim Edge	PRIME	5.815	75000
LOT-225 Total												5.815	
LOT-226	JAJPUR	PATALGANGA	577	JT	1.45	57		2E	N	Trim Edge	PRIME	0.320	75000
LOT-226 Total												0.320	
LOT-227	JAJPUR	JAJPUR	578	201 LN	11.00	1600	7800	NO1	N	Mill Edge	PRIME	1.137	105000
LOT-227	JAJPUR	JAJPUR	579	201 LN	11.00	1600	2800	NO1	N	Mill Edge	PRIME	0.437	105000
LOT-227 Total												1.574	
LOT-228	JAJPUR	JAJPUR	580	201 LN	17.00	1600	6800	NO1	N	Mill Edge	PRIME	1.772	105000
LOT-228 Total												1.772	
LOT-229	JAJPUR	JAJPUR	581	201 LN	30.00	1600	8350	NO1	N	Mill Edge	PRIME	3.307	105000
LOT-229 Total												3.307	

LOT-230	JAJPUR	JAJPUR	582	204CU	3.00	100		NO1	N	Trim Edge	PRIME	0.620	72000
LOT-230	JAJPUR	JAJPUR	583	204CU	3.00	100		NO1	N	Trim Edge	PRIME	0.641	72000
LOT-230 Total												1.261	
LOT-231	JAJPUR	JAJPUR	584	316L	5.50	200		NO1	N	Trim Edge	PRIME	1.298	155000
LOT-231 Total												1.298	
LOT-232	JAJPUR	JAJPUR	585	410DB	4.20	200		2E	N	Trim Edge	PRIME	2.580	45000
LOT-232 Total												2.580	
LOT-233	JAJPUR	JAJPUR	586	IRSM44-97	7.00	90		NO1	N	Trim Edge	PRIME	0.927	46000
LOT-233 Total												0.927	
LOT-234	JAJPUR	JAJPUR	587	IRSM44-97	10.00	1250	2500	NO1	N	Mill Edge	PRIME	0.995	57000
LOT-234	JAJPUR	JAJPUR	588	IRSM44-97	10.00	1250	2500	NO1	N	Mill Edge	PRIME	0.745	57000
LOT-234	JAJPUR	JAJPUR	589	IRSM44-97	10.00	1250	2500	NO1	N	Mill Edge	PRIME	0.750	57000
LOT-234	JAJPUR	JAJPUR	590	IRSM44-97	10.00	1250	2500	NO1	N	Mill Edge	PRIME	0.740	57000
LOT-234	JAJPUR	JAJPUR	591	IRSM44-97	10.00	1250	2500	NO1	N	Mill Edge	PRIME	0.740	57000
LOT-234	JAJPUR	JAJPUR	592	IRSM44-97	10.00	1250	2500	NO1	N	Mill Edge	PRIME	0.990	57000
LOT-234 Total												4.960	
LOT-235	JAJPUR	JAJPUR	593	J4	32.00	1450	6000	NO1	N	Mill Edge	PRIME	2.326	76000
LOT-235	JAJPUR	JAJPUR	594	J4	32.00	1450	6000	NO1	N	Mill Edge	PRIME	2.326	76000
LOT-235 Total												4.652	
LOT-236	JAJPUR	JAJPUR	595	JSLU-SD	14.00	1250	5300	NO1	N	Mill Edge	PRIME	0.690	75000
LOT-236 Total												0.690	
LOT-237	JAJPUR	JAJPUR	596	301	1.85	1209		2B	N	Trim Edge	BABYCOIL	0.300	144000
LOT-237	JAJPUR	JAJPUR	597	301	1.65	1209		2B	N	Trim Edge	BABYCOIL	0.435	144000
LOT-237	JAJPUR	JAJPUR	598	301	1.65	1240		2B	N	Mill Edge	BABYCOIL	0.39	144000
LOT-237	JAJPUR	JAJPUR	599	301	1.85	1200		2B	N	Mill Edge	BABYCOIL	0.700	144000
LOT-237	JAJPUR	JAJPUR	600	301	1.75	1200		2B	N	Mill Edge	BABYCOIL	0.990	144000
LOT-237	JAJPUR	JAJPUR	601	301	1.65	1245		2B	N	Mill Edge	BABYCOIL	0.380	144000
LOT-237	JAJPUR	JAJPUR	602	301	1.80	1180		2B	N	Trim Edge	BABYCOIL	0.645	144000
LOT-237	JAJPUR	JAJPUR	603	301	1.90	1180		2B	N	Trim Edge	BABYCOIL	0.530	144000
LOT-237 Total												4.370	

LOT-238	JAJPUR	JAJPUR	604	304L	9.50	988		NO1	N	Trim Edge	SECOND	2.495	128000
LOT-238	JAJPUR	JAJPUR	605	304L	9.50	988		NO1	N	Trim Edge	SECOND	1.020	128000
LOT-238	JAJPUR	JAJPUR	606	304L	9.50	990		NO1	N	Trim Edge	SECOND	1.040	128000
LOT-238 Total												4.555	
LOT-239	JAJPUR	JAJPUR	607	304L	0.66	1200		2B	N	Trim Edge	SECOND	0.185	128000
LOT-239	JAJPUR	JAJPUR	608	304L	0.66	1200		2B	N	Trim Edge	SECOND	0.305	128000
LOT-239 Total												0.490	
LOT-240	JAJPUR	JAJPUR	609	304L	80.00	1524	6100	NO1	N	Trim Edge	SECOND	5.985	139000
LOT-240 Total												5.985	
LOT-241	JAJPUR	JAJPUR	610	304L	71.00	1600	2250	NO1	N	Mill Edge	SECOND	2.117	139000
LOT-241 Total												2.117	
LOT-242	JAJPUR	JAJPUR	611	EN 1.4307	3.20	1250		2B	N	Trim Edge	BABYCOIL	0.535	140000
LOT-242	JAJPUR	JAJPUR	612	EN 1.4307	3.40	1525		2B	N	Trim Edge	BABYCOIL	0.330	140000
LOT-242	JAJPUR	JAJPUR	613	EN 1.4307	1.75	1500		2B	N	Trim Edge	BABYCOIL	0.920	140000
LOT-242	JAJPUR	JAJPUR	614	EN 1.4307	1.70	1500		2B	N	Mill Edge	BABYCOIL	0.450	140000
LOT-242 Total												2.235	
LOT-243	JAJPUR	JAJPUR	615	EN 1.4307	3.50	1250		2B	N	Trim Edge	BABYCOIL	0.260	140000
LOT-243	JAJPUR	JAJPUR	616	304	3.50	1219		2B	N	Trim Edge	BABYCOIL	0.285	140000
LOT-243	JAJPUR	JAJPUR	617	304	3.50	1220		2B	N	Trim Edge	BABYCOIL	0.445	140000
LOT-243	JAJPUR	JAJPUR	618	304L	3.70	1219		2B	N	Trim Edge	BABYCOIL	0.450	140000
LOT-243	JAJPUR	JAJPUR	619	304L	3.50	1219		2B	N	Trim Edge	BABYCOIL	0.375	140000
LOT-243	JAJPUR	JAJPUR	620	EN 1.4307	3.500	1500	3000	2B	N	Trim Edge	SECOND	0.240	140000
LOT-243 Total												2.055	
LOT-244	JAJPUR	JAJPUR	621	EN 1.4307	4.25	1500		2B	N	Trim Edge	BABYCOIL	0.535	140000
LOT-244	JAJPUR	JAJPUR	622	304	4.50	1219		2B	N	Trim Edge	BABYCOIL	0.810	140000
LOT-244	JAJPUR	JAJPUR	623	304L	4.50	1220		2B	N	Trim Edge	BABYCOIL	0.355	140000
LOT-244	JAJPUR	JAJPUR	624	304L	4.20	1220		2B	N	Trim Edge	BABYCOIL	0.405	140000
LOT-244	JAJPUR	JAJPUR	625	EN 1.4307	4.30	1250		2B	N	Trim Edge	BABYCOIL	0.345	140000
LOT-244 Total												2.450	
LOT-245	JAJPUR	JAJPUR	626	304	5.000	1250	2500	NO1	N	Mill Edge	SECOND	0.255	143000

LOT-245	JAJPUR	JAJPUR	627	304	6.000	1250	2500	NO1	N	Mill Edge	SECOND	0.300	143000
LOT-245	JAJPUR	JAJPUR	628	304	9.000	1500	3000	NO1	N	Trim Edge	SECOND	0.985	143000
LOT-245	JAJPUR	JAJPUR	629	EN 1.4307	5.000	1500	3000	NO1	N	Trim Edge	SECOND	0.535	143000
LOT-245 Total												2.075	
LOT-246	JAJPUR	JAJPUR	630	EN 1.4307	0.90	1000	2000	2B	N	Trim Edge	SECOND	0.838	145000
LOT-246	JAJPUR	JAJPUR	631	EN 1.4307	0.90	1000	2000	2B	N	Trim Edge	SECOND	0.586	145000
LOT-246 Total												1.424	
LOT-247	JAJPUR	JAJPUR	632	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	0.750	149000
LOT-247	JAJPUR	JAJPUR	633	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	2.348	149000
LOT-247	JAJPUR	JAJPUR	634	EN 1.4307	0.60	1000	2000	2B	N	Trim Edge	SECOND	2.102	149000
LOT-247 Total												5.200	
LOT-248	JAJPUR	JAJPUR	635	EN 1.4307	0.65	1270		2B	N	Mill Edge	BABYCOIL	0.115	149000
LOT-248	JAJPUR	JAJPUR	636	EN 1.4301	0.70	1000	2000	2B	N	Trim Edge	SECOND	0.973	149000
LOT-248	JAJPUR	JAJPUR	637	EN 1.4301	0.70	1250	2500	2B	N	Trim Edge	SECOND	0.280	149000
LOT-248 Total												1.368	
LOT-249	JAJPUR	JAJPUR	638	EN 1.4307	0.70	1250	2500	2B	N	Trim Edge	SECOND	2.564	149000
LOT-249 Total												2.564	
LOT-250	JAJPUR	JAJPUR	639	EN 1.4307	0.90	1250		2B	N	Mill Edge	BABYCOIL	0.770	149000
LOT-250	JAJPUR	JAJPUR	640	EN 1.4307	0.90	1250		2B	N	Mill Edge	BABYCOIL	0.490	149000
LOT-250 Total												1.260	
LOT-251	JAJPUR	JAJPUR	641	304	1.00	1500		2B	N	Mill Edge	BABYCOIL	0.275	149000
LOT-251	JAJPUR	JAJPUR	642	304	1.20	1500		2B	N	Trim Edge	BABYCOIL	0.340	149000
LOT-251	JAJPUR	JAJPUR	643	304	1.20	1500		2B	N	Trim Edge	BABYCOIL	0.325	149000
LOT-251	JAJPUR	JAJPUR	644	304L	1.00	1250		2B	N	Trim Edge	BABYCOIL	0.450	149000
LOT-251	JAJPUR	JAJPUR	645	EN 1.4301	1.00	1000		2B	N	Trim Edge	BABYCOIL	0.225	149000
LOT-251	JAJPUR	JAJPUR	646	EN 1.4307	1.00	1250		2B	N	Trim Edge	BABYCOIL	0.320	149000
LOT-251	JAJPUR	JAJPUR	647	EN 1.4307	1.00	1250		2B	N	Trim Edge	BABYCOIL	0.495	149000
LOT-251 Total												2.430	
LOT-252	JAJPUR	JAJPUR	648	EN 1.4307	0.80	1500	3000	2B	N	Trim Edge	SECOND	0.837	152000
LOT-252	JAJPUR	JAJPUR	649	EN 1.4307	1.00	1250	2500	2B	N	Trim Edge	SECOND	0.164	152000

LOT-252 Total												1.001	
LOT-253	JAJPUR	JAJPUR	650	439	1.45	592	592	2B	N	Trim Edge	SECOND	0.237	65000
LOT-253	JAJPUR	JAJPUR	651	439	1.45	617	624	2B	N	Trim Edge	SECOND	0.149	65000
LOT-253 Total												0.386	
LOT-254	JAJPUR	JAJPUR	652	EN 1.4404	0.80	330		2B	N	Trim Edge	SECOND	1.993	201000
LOT-254 Total												1.993	
LOT-255	JAJPUR	JAJPUR	653	EN 1.4404	0.85	1000		2B	N	Mill Edge	BABYCOIL	0.165	201000
LOT-255	JAJPUR	JAJPUR	654	EN 1.4404	1.00	1000		2B	N	Mill Edge	BABYCOIL	0.135	201000
LOT-255	JAJPUR	JAJPUR	655	EN 1.4404	1.00	1000		2B	N	Trim Edge	BABYCOIL	0.325	201000
LOT-255	JAJPUR	JAJPUR	656	EN 1.4404	1.00	1250		2B	N	Mill Edge	BABYCOIL	0.285	201000
LOT-255	JAJPUR	JAJPUR	657	EN 1.4404	1.25	1250		2B	N	Mill Edge	BABYCOIL	0.350	201000
LOT-255	JAJPUR	JAJPUR	658	EN 1.4404	1.25	1250		2B	N	Mill Edge	BABYCOIL	0.370	201000
LOT-255	JAJPUR	JAJPUR	659	EN 1.4404	1.25	1250		2B	N	Mill Edge	BABYCOIL	0.245	201000
LOT-255	JAJPUR	JAJPUR	660	EN 1.4404	1.20	1250		2B	N	Mill Edge	BABYCOIL	0.520	201000
LOT-255	JAJPUR	JAJPUR	661	EN 1.4404	1.25	1250		2B	N	Mill Edge	BABYCOIL	0.375	201000
LOT-255	JAJPUR	JAJPUR	662	EN 1.4404	1.20	1250		2B	N	Mill Edge	BABYCOIL	0.390	201000
LOT-255	JAJPUR	JAJPUR	663	EN 1.4404	1.00	1250		2B	N	Mill Edge	BABYCOIL- P	0.310	201000
LOT-255	JAJPUR	JAJPUR	664	EN 1.4404	1.00	1250		2B	N	Mill Edge	BABYCOIL- P	0.940	201000
LOT-255 Total												4.410	
LOT-256	JAJPUR	JAJPUR	665	316L	5.00	1500		2B	N	Trim Edge	BABYCOIL	0.630	201000
LOT-256	JAJPUR	JAJPUR	666	316L	3.00	1250		2B	N	Trim Edge	BABYCOIL	0.485	201000
LOT-256	JAJPUR	JAJPUR	667	316L	3.20	1250		2B	N	Trim Edge	BABYCOIL	0.390	201000
LOT-256 Total												1.505	
LOT-257	JAJPUR	JAJPUR	668	EN 1.4404	1.000	1250		2B	N	Mill Edge	SECOND	4.770	205000
LOT-257 Total												4.770	
LOT-258	JAJPUR	JAJPUR	669	316L	0.75	1219		2B	N	Trim Edge	BABYCOIL	0.475	205000
LOT-258	JAJPUR	JAJPUR	670	316L	1.50	1550		2B	N	Mill Edge	BABYCOIL	0.455	205000
LOT-258	JAJPUR	JAJPUR	671	316L	1.60	1524		2B	N	Trim Edge	BABYCOIL	0.710	205000
LOT-258 Total												1.640	
LOT-259	JAJPUR	JAJPUR	672	410DB	4.80	1100	3000	2E	N	Mill Edge	SECOND	1.130	58000

LOT-259	JAJPUR	JAJPUR	673	410DB	4.250	1465		2E	N	Mill Edge	BABYCOIL	0.890	58000
LOT-259 Total												2.020	
LOT-260	JAJPUR	JAJPUR	674	430 Mint	2.50	1452		2E	N	Mill Edge	BABYCOIL	0.555	92000
LOT-260	JAJPUR	JAJPUR	675	430 Mint	2.60	1580		2E	N	Mill Edge	BABYCOIL	0.340	92000
LOT-260	JAJPUR	JAJPUR	676	430 RF-3	1.60	1275		2E	N	Trim Edge	BABYCOIL	0.345	92000
LOT-260 Total												1.240	
LOT-261	JAJPUR	JAJPUR	677	EN 1.4571	2.00	250		2B	N	Trim Edge	SECOND	1.340	205000
LOT-261 Total												1.340	
LOT-262	JAJPUR	JAJPUR	678	IRSM44-97	7.00	90		NO1	N	Trim Edge	BABYCOIL-P	0.927	48000
LOT-262 Total												0.927	
LOT-263	JAJPUR	JAJPUR	679	IRSM44-97	7.00	1370		NO1	N	Mill Edge	BABYCOIL	0.780	58000
LOT-263 Total												0.780	
LOT-264	JAJPUR	JAJPUR	680	IRSM44-97	10.00	1240	2500	NO1	N	Trim Edge	SECOND	0.245	55000
LOT-264	JAJPUR	JAJPUR	681	IRSM44-97	10.00	1240	2500	NO1	N	Trim Edge	SECOND	0.480	55000
LOT-264	JAJPUR	JAJPUR	682	IRSM44-97	10.00	1240	2500	NO1	N	Trim Edge	SECOND	0.490	55000
LOT-264	JAJPUR	JAJPUR	683	IRSM44-97	10.00	1240	2500	NO1	N	Trim Edge	SECOND	0.485	55000
LOT-264	JAJPUR	JAJPUR	684	IRSM44-97	10.00	1240	2500	NO1	N	Trim Edge	SECOND	0.480	55000
LOT-264	JAJPUR	JAJPUR	685	IRSM44-97	10.00	1240	2500	NO1	N	Trim Edge	SECOND	0.490	55000
LOT-264	JAJPUR	JAJPUR	686	IRSM44-97	10.00	1240	2500	NO1	N	Trim Edge	SECOND	0.485	55000
LOT-264 Total												3.155	
LOT-265	JAJPUR	JAJPUR	687	IRSM44-97	10.00	1240	3000	NO1	N	Trim Edge	SECOND	2.040	55000
LOT-265	JAJPUR	JAJPUR	688	IRSM44-97	10.00	1240	3000	NO1	N	Trim Edge	SECOND	0.580	55000
LOT-265 Total												2.620	
LOT-266	JAJPUR	JAJPUR	689	IRSM44-97	10.00	1240	6000	NO1	N	Trim Edge	SECOND	2.940	55000
LOT-266	JAJPUR	JAJPUR	690	IRSM44-97	10.00	1242	2500	NO1	N	Trim Edge	SECOND	0.490	55000
LOT-266 Total												3.430	
LOT-267	JAJPUR	JAJPUR	691	IRSM44-97	10.00	1250	2500	NO1	N	Trim Edge	SECOND	2.425	55000
LOT-267	JAJPUR	JAJPUR	692	IRSM44-97	10.00	1250	2500	NO1	N	Trim Edge	SECOND	0.730	55000
LOT-267	JAJPUR	JAJPUR	693	IRSM44-97	10.00	1250	2500	NO1	N	Trim Edge	SECOND	0.490	55000
LOT-267 Total												3.645	

LOT-268	JAJPUR	JAJPUR	694	J4	18.00	1524	3048	NO1	N	Trim Edge	SECOND	0.676	84000
LOT-268	JAJPUR	JAJPUR	695	J4	18.00	1524	3048	NO1	N	Trim Edge	SECOND	0.675	84000
LOT-268 Total												1.351	
LOT-269	JAJPUR	JAJPUR	696	J4	2.00	1050		NO1	N	Mill Edge	SECOND	1.055	84000
LOT-269	JAJPUR	JAJPUR	697	J4	2.30	1250		NO1	N	Mill Edge	BABYCOIL	0.405	84000
LOT-269	JAJPUR	JAJPUR	698	J4	2.30	1250		NO1	N	Mill Edge	BABYCOIL	0.260	84000
LOT-269	JAJPUR	JAJPUR	699	J4	2.50	1233		2E	N	Trim Edge	SECOND	1.190	84000
LOT-269 Total												2.910	
LOT-270	JAJPUR	JAJPUR	700	J4	0.600	1219		2B	N	Trim Edge	BABYCOIL	0.135	90000
LOT-270	JAJPUR	JAJPUR	701	J4	0.600	1219		2B	N	Trim Edge	BABYCOIL	0.095	90000
LOT-270	JAJPUR	JAJPUR	702	J4	0.600	1219		2B	N	Trim Edge	BABYCOIL	0.380	90000
LOT-270	JAJPUR	JAJPUR	703	J4	0.600	1219		2B	N	Trim Edge	BABYCOIL	0.405	90000
LOT-270 Total												1.015	
LOT-271	JAJPUR	JAJPUR	704	J4	0.700	1250		2B	N	Mill Edge	BABYCOIL	0.170	90000
LOT-271	JAJPUR	JAJPUR	705	J4	0.80	1245		2B	N	Mill Edge	BABYCOIL	0.155	90000
LOT-271	JAJPUR	JAJPUR	706	J4	0.800	1219		2B	N	Trim Edge	BABYCOIL	0.370	90000
LOT-271	JAJPUR	JAJPUR	707	J4	0.750	1219		2B	N	Trim Edge	BABYCOIL	0.625	90000
LOT-271 Total												1.320	
LOT-272	JAJPUR	JAJPUR	708	J4	0.9	1219		2B	N	Trim Edge	BABYCOIL	0.335	90000
LOT-272	JAJPUR	JAJPUR	709	J4	0.95	1245		2B	N	Mill Edge	BABYCOIL	0.195	90000
LOT-272	JAJPUR	JAJPUR	710	J4	0.95	1245		2B	N	Mill Edge	BABYCOIL	0.2	90000
LOT-272	JAJPUR	JAJPUR	711	J4	0.900	1219		2B	N	Trim Edge	BABYCOIL	0.14	90000
LOT-272 Total												0.87	
LOT-273	JAJPUR	JAJPUR	712	J4	1.200	1250		2B	N	Mill Edge	BABYCOIL	0.500	90000
LOT-273	JAJPUR	JAJPUR	713	J4	1.200	1250	2500	2B	N	Trim Edge	SECOND	0.672	90000
LOT-273	JAJPUR	JAJPUR	714	J4	1	1219		2B	N	Trim Edge	BABYCOIL	0.215	90000
LOT-273	JAJPUR	JAJPUR	715	J4	1.000	1000		2B	N	Trim Edge	BABYCOIL	0.165	90000
LOT-273	JAJPUR	JAJPUR	716	J4	1.000	1000		2B	N	Trim Edge	BABYCOIL	0.395	90000
LOT-273	JAJPUR	JAJPUR	717	J4	1.000	1219		2B	N	Trim Edge	BABYCOIL	0.225	90000
LOT-273	JAJPUR	JAJPUR	718	J4	1.000	1219		2B	N	Trim Edge	BABYCOIL	0.235	90000

LOT-273 Total												2.407	
LOT-274	JAJPUR	JAJPUR	719	J4	1.500	1250		2B	N	Mill Edge	BABYCOIL	0.265	90000
LOT-274	JAJPUR	JAJPUR	720	J4	1.300	1250		2B	N	Trim Edge	BABYCOIL	0.265	90000
LOT-274	JAJPUR	JAJPUR	721	J4	1.3	1250		2B	N	Trim Edge	BABYCOIL	0.27	90000
LOT-274	JAJPUR	JAJPUR	722	J4	1.500	1250		2B	N	Mill Edge	BABYCOIL	0.290	90000
LOT-274	JAJPUR	JAJPUR	723	J4	2.00	1200		2B	N	Trim Edge	BABYCOIL	0.670	90000
LOT-274	JAJPUR	JAJPUR	724	J4	2.00	1200		2B	N	Trim Edge	BABYCOIL	0.270	90000
LOT-274 Total												2.030	
LOT-275	JAJPUR	JAJPUR	725	J4	1.00	1250		2B	N	Mill Edge	SECOND	1.655	92000
LOT-275	JAJPUR	JAJPUR	726	J4	2.00	1500	3000	2B	N		SECOND	0.423	92000
LOT-275 Total												2.078	
LOT-276	JAJPUR	JAJPUR	727	JSLU DD	2.00	1158		NO1	N	Trim Edge	BABYCOIL	0.260	75000
LOT-276	JAJPUR	JAJPUR	728	JSLU DD	2.50	1000		NO1	N	Trim Edge	BABYCOIL	0.605	75000
LOT-276	JAJPUR	JAJPUR	729	JSLU DD	1.50	1150		2E	N	Mill Edge	BABYCOIL	0.370	75000
LOT-276	JAJPUR	JAJPUR	730	JSLU DD	2.50	1250		NO1	N	Mill Edge	BABYCOIL	0.305	75000
LOT-276 Total												1.540	
LOT-277	JAJPUR	JAJPUR	731	JT	2.50	1020		NO1	N	Mill Edge	SECOND	0.200	75000
LOT-277	JAJPUR	JAJPUR	732	JT	2.50	1150		NO1	N	Mill Edge	BABYCOIL	0.530	75000
LOT-277 Total												0.730	
LOT-278	JAJPUR	JAJPUR	733	JT	7.50	230		NO1	N	Trim Edge	SECOND	2.370	75000
LOT-278 Total												2.370	
LOT-279	JAJPUR	JAJPUR	734	JT	1.45	1120		2B	N	Mill Edge	BABYCOIL	0.200	80000
LOT-279	JAJPUR	JAJPUR	735	JT	1.45	1120		2B	N	Mill Edge	BABYCOIL	0.375	80000
LOT-279 Total												0.575	
LOT-280	JAJPUR	JAJPUR	736	JT	1.50	1250		2B	N	Mill Edge	BABYCOIL	0.290	82000
LOT-280	JAJPUR	JAJPUR	737	JT	1.50	1250		2B	N	Mill Edge	BABYCOIL	0.300	82000
LOT-280	JAJPUR	JAJPUR	738	JT	0.95	1170		2B	N	Mill Edge	BABYCOIL	0.180	82000
LOT-280	JAJPUR	JAJPUR	739	JT	0.90	1170		2B	N	Mill Edge	BABYCOIL	0.200	82000
LOT-280	JAJPUR	JAJPUR	740	JT	1.00	1170		2B	N	Mill Edge	BABYCOIL	0.185	82000
LOT-280	JAJPUR	JAJPUR	741	JT	1.00	1000		2B	N	Mill Edge	BABYCOIL	0.370	82000
LOT-280 Total												1.525	

LOT-281	JAJPUR	JAJPUR	742	JT	2.500	1165		2B	N	Mill Edge	BABYCOIL	0.615	82000
LOT-281	JAJPUR	JAJPUR	743	JT	2.500	1165		2B	N	Mill Edge	BABYCOIL	0.440	82000
LOT-281	JAJPUR	JAJPUR	744	JT	2.500	1170		2B	N	Mill Edge	BABYCOIL	0.720	82000
LOT-281	JAJPUR	JAJPUR	745	JT	2.500	1170		2B	N	Mill Edge	BABYCOIL	0.715	82000
LOT-281 Total												2.490	
LOT-282	JAJPUR	JAJPUR	746	JT	2.15	1250		2B	N	Mill Edge	BABYCOIL	0.390	84000
LOT-282	JAJPUR	JAJPUR	747	JT	2.20	1250		2D	N	Mill Edge	SECOND	1.800	84000
LOT-282	JAJPUR	JAJPUR	748	JT	2.00	1250		2B	N	Mill Edge	BABYCOIL	0.360	84000
LOT-282	JAJPUR	JAJPUR	749	JT	2.15	1250		2B	N	Mill Edge	BABYCOIL	0.465	84000
LOT-282	JAJPUR	JAJPUR	750	JT	2.10	1250		2B	N	Mill Edge	BABYCOIL	0.340	84000
LOT-282	JAJPUR	JAJPUR	751	JT	2.50	1250		2B	N	Mill Edge	BABYCOIL	0.330	84000
LOT-282	JAJPUR	JAJPUR	752	JT	2.50	1250		2B	N	Mill Edge	BABYCOIL	0.370	84000
LOT-282 Total												4.055	
LOT-283	JAJPUR	JAJPUR	753	JT	1.45	1250		2B	N	Mill Edge	BABYCOIL	0.470	84000
LOT-283	JAJPUR	JAJPUR	754	JT	1.05	1170		2B	N	Mill Edge	BABYCOIL	0.235	84000
LOT-283	JAJPUR	JAJPUR	755	JT	0.95	1170		2B	N	Mill Edge	BABYCOIL	0.335	84000
LOT-283	JAJPUR	JAJPUR	756	JT	0.95	1170		2B	N	Mill Edge	BABYCOIL	0.150	84000
LOT-283	JAJPUR	JAJPUR	757	JT	0.90	1170		2B	N	Mill Edge	SECOND	2.760	84000
LOT-283	JAJPUR	JAJPUR	758	JT	0.90	1170		2B	N	Mill Edge	BABYCOIL	0.520	84000
LOT-283	JAJPUR	JAJPUR	759	JT	0.90	1160		2B	N	Mill Edge	BABYCOIL	0.190	84000
LOT-283	JAJPUR	JAJPUR	760	JT	0.90	1270		2B	N	Mill Edge	BABYCOIL	0.160	84000
LOT-283 Total												4.820	
Grand Total												902.210	