

Steel Market Update





SMU Newsletter developed for active buyers & sellers of flat rolled steel.

Prices – Momentum – Trends – Analysis – with a guarantee

For more information visit www.SteelMarketUpdate.com

SMU Flat Rolled Market Trends Analysis STEEL MARKET





Steel 101 Workshop, Severstal Dearborn 2012

Our goal is to provide quality information to the flat rolled steel industry.

We invite over 600 companies to participate in our surveys.

Normal response rate is 100-150 individuals on any one survey.

All responses are kept confidential and are never attributed to the individual or company responding.

2021 Steel Market Update Events



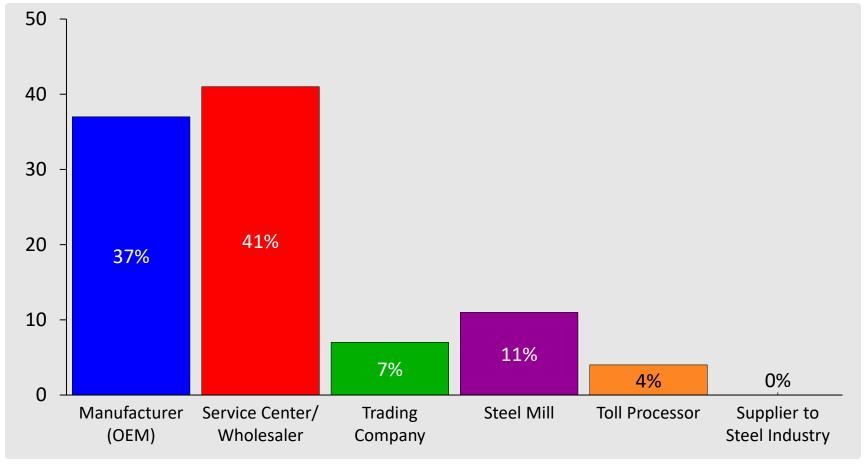
Date	Conference	Status	Venue
April 21	Galvanized Hedging	Virtual	Online
May 5-6	Steel Hedging 201	Virtual	Online
May 11-12	Steel 101	Virtual	Online
June 2-3	Steel Hedging 101	Virtual	Online
July 14	Galvanized Hedging	Virtual	Online
July 20-21	Steel 101	Virtual	Online
August 3-4	Steel Hedging 201	Virtual	Online
August 23-25	SMU Steel Summit	Live	Georgia International Convention Center
September TBD	Steel 201	Virtual	Online

If you would like more information about any of our workshops, you may visit SteelMarketUpdate.com/Events or e-mail our team at Events@SteelMarketUpdate.com

Survey Participants



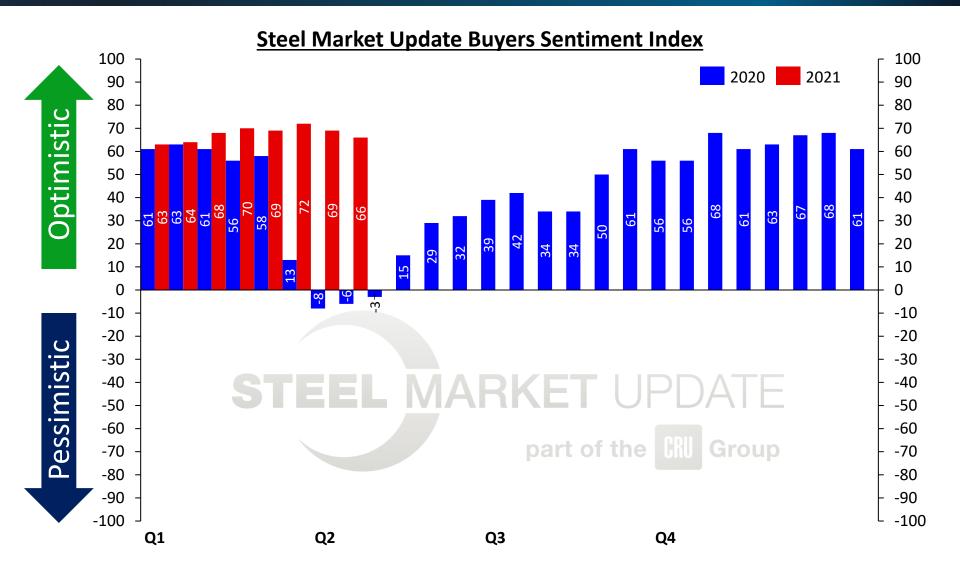
Our survey is by invitation only- Over 500 companies, mostly in the manufacturing or distribution industries, are asked to participate. Here are the percentages of participation in this week's survey by market sector.



SMU Buyers Sentiment Index



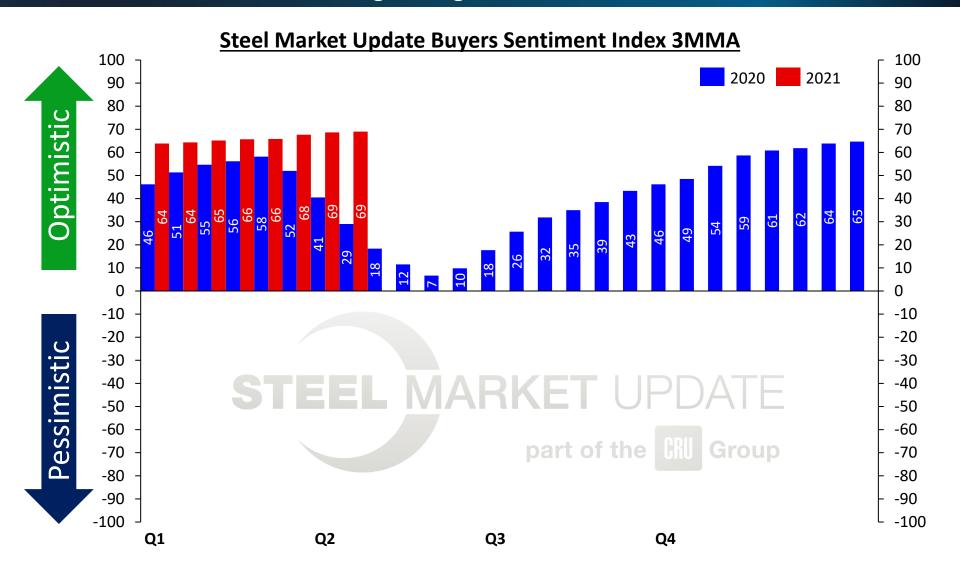
Down 3 points to +66



SMU Buyers Sentiment Index



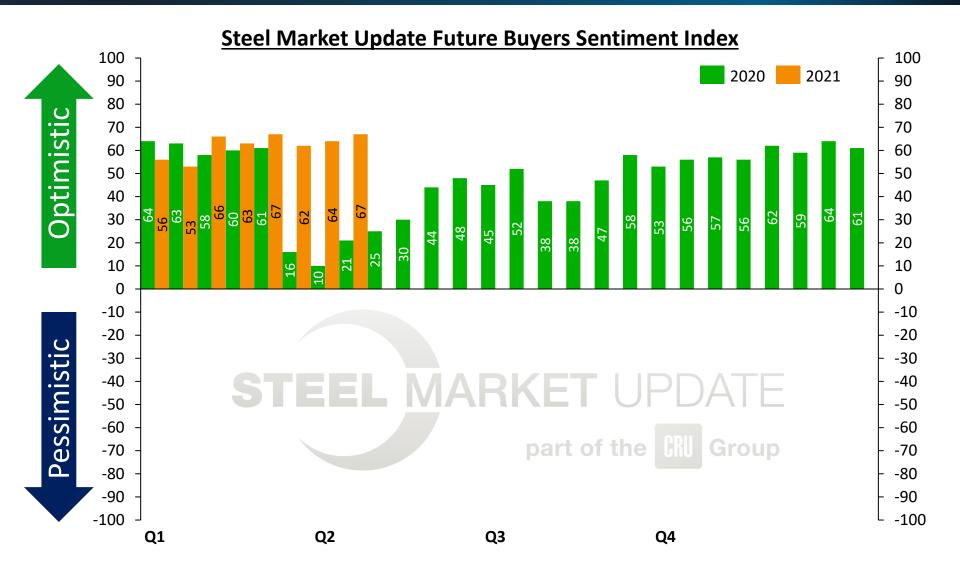
Three Month Moving Average at +69.00



SMU Future Buyers Sentiment Index



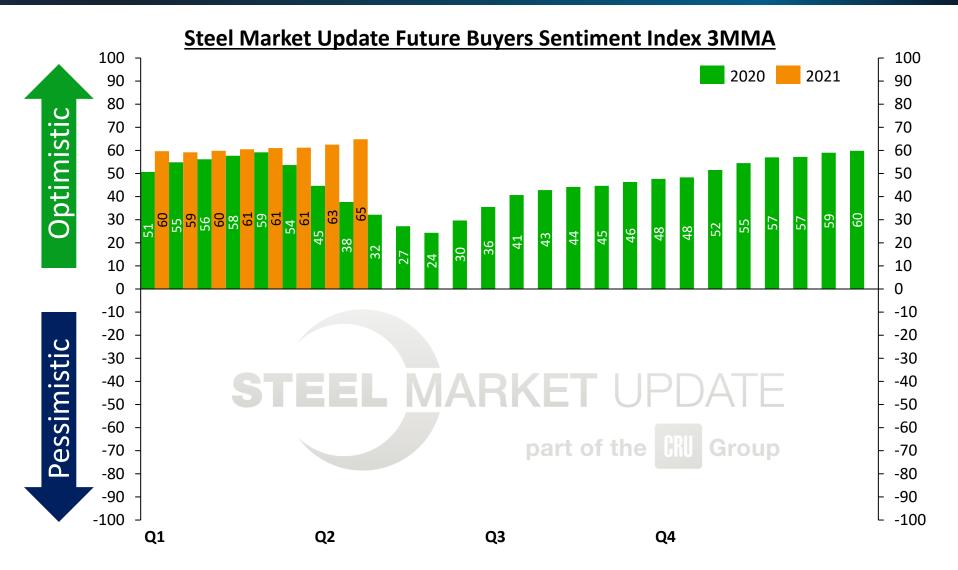
Up 3 points to +67



SMU Future Buyers Sentiment Index



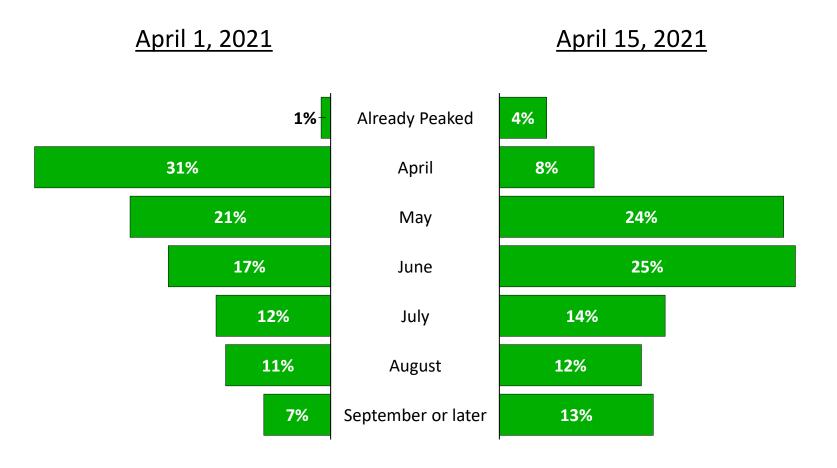
Three Month Moving Average at +64.83



When Will Prices Peak?



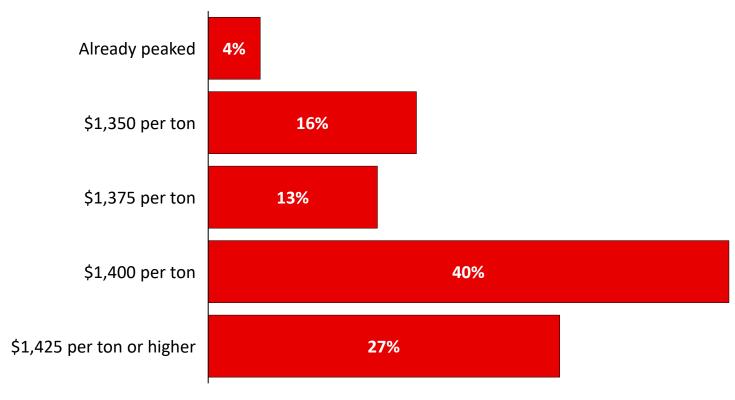
When do you see prices peaking?



HRC Price Peak



Hot rolled coil prices now average \$1,340* per ton. Where do you think HRC prices will peak?

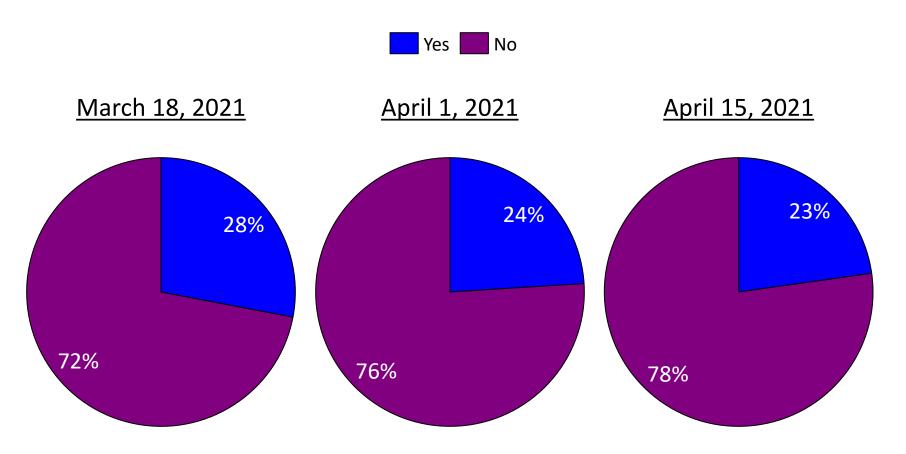


^{*} As of Monday, April 12, 2021; the latest SMU HR average is \$1,370 per ton

Tipping Point?



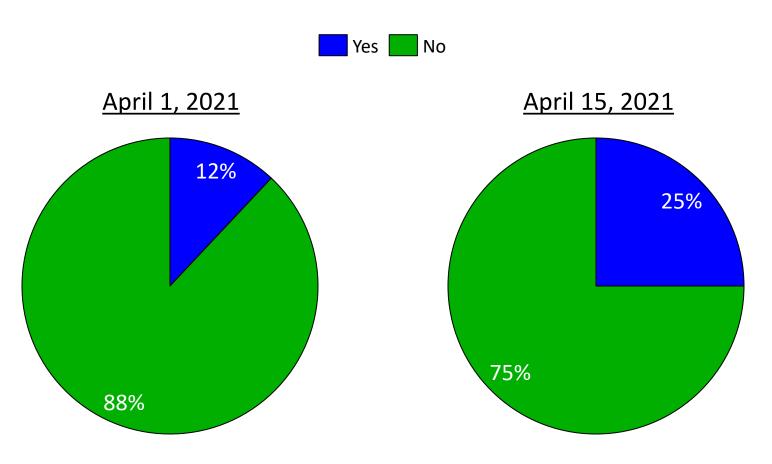
Have you seen any indications that record-high steel prices might be near a tipping point?



Regional Price Variances



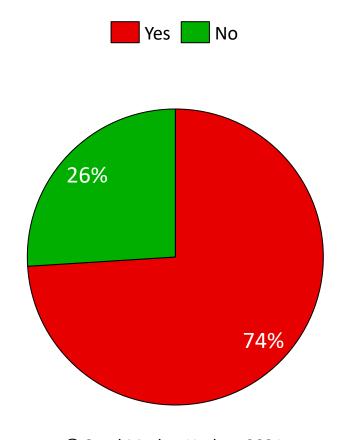
Are you seeing any variance in fob prices between mills in the north and those in the south?



Freight



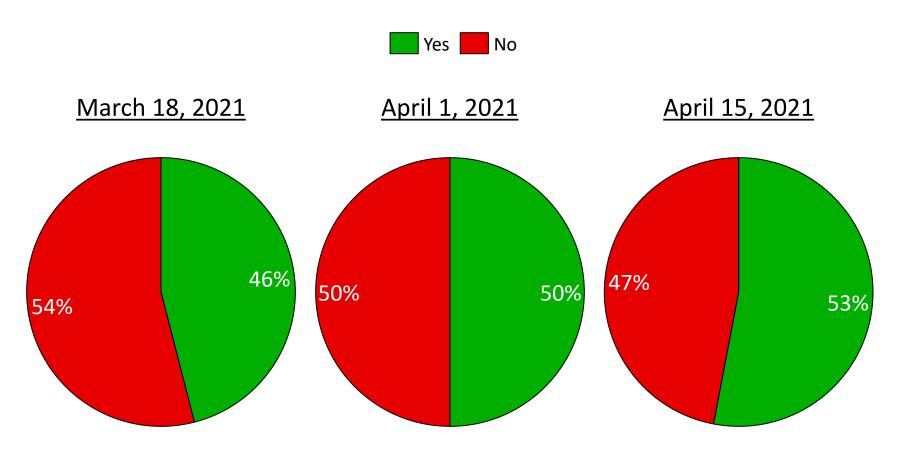
Are you having difficulty securing the trucks, trains or ships necessary to move your steel?



Material Availability



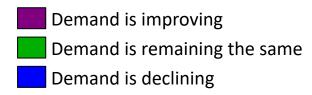
Are you able to purchase all of the material you need to run your business, or keep your customers satisfied?

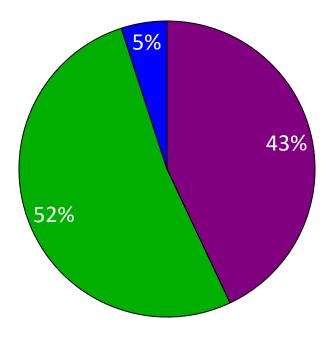


Overall Demand



Are you seeing demand for your products improving, remaining the same or declining?





Overall Demand History

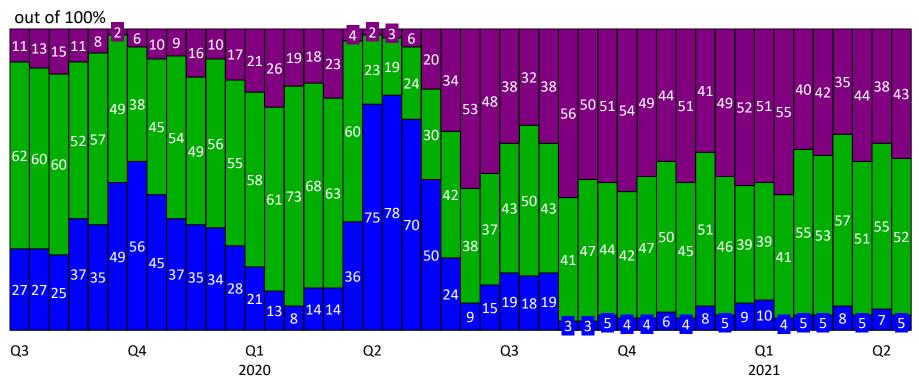


Are you seeing demand for your products improving, remaining the same or declining?

Demand is improving

Demand is remaining the same

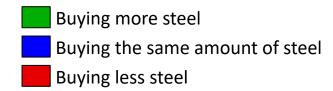
Demand is declining

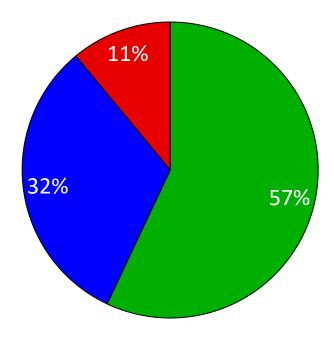


Manufacturer Purchases



Manufacturers- Compared to this time last year – is your company buying more, less or the same amount of flat rolled steel as one year ago?





History of Manufacturer Purchases

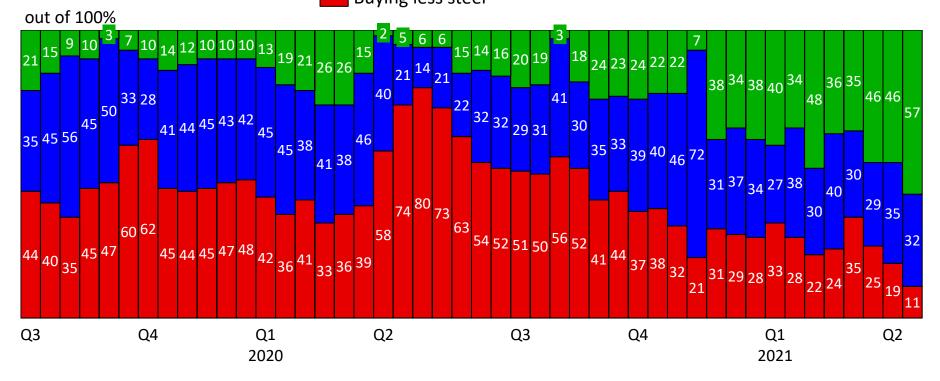


Manufacturers- Compared to this time last year – is your company buying more, less or the same amount of flat rolled steel as one year ago?

Buying more steel

Buying the same amount of steel

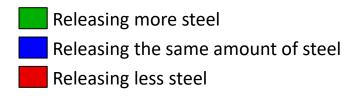
Buying less steel

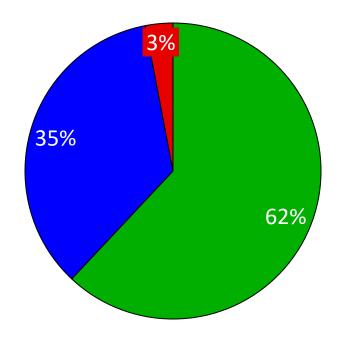


Service Center Releases



Service Centers- How do you see your customers releases (demand) for the products your company provides this year compared to this time last year?

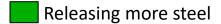




Service Center Release History

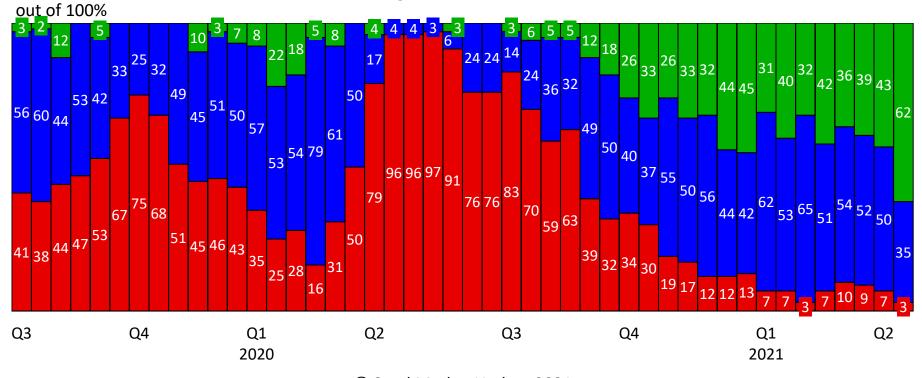


Service Centers- How do you see your customers releases (demand) for the products your company provides this year compared to this time last year?



Releasing the same amount of steel

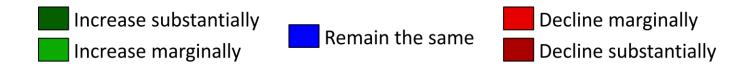
Releasing less steel

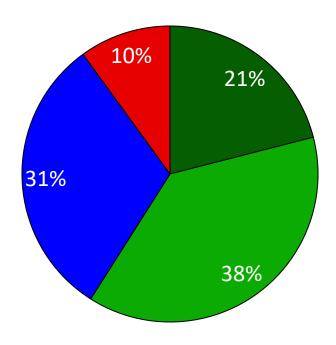


Manufacturer Demand



Manufacturers- Demand for your products will _____ over the next 3 months based on current order flows.

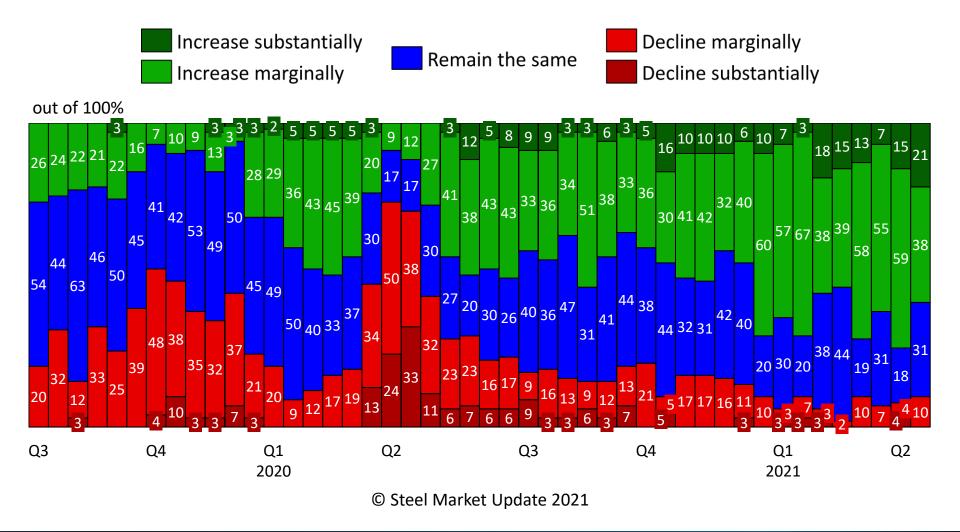




Manufacturer Demand History

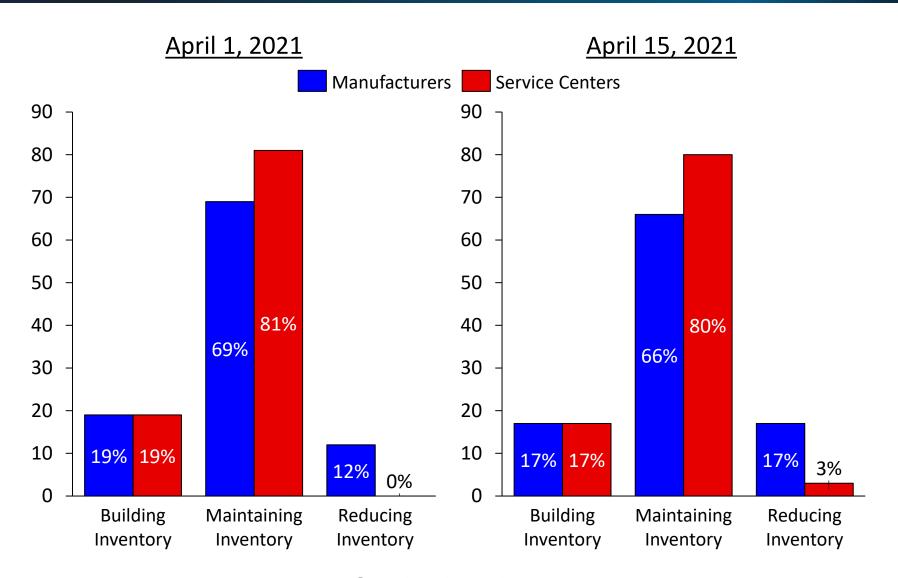


Manufacturers- Demand for your products will _____ over the next 3 months based on current order flows.



Manufacturer and Service Center Inventory Buying Patterns

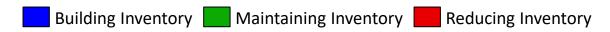


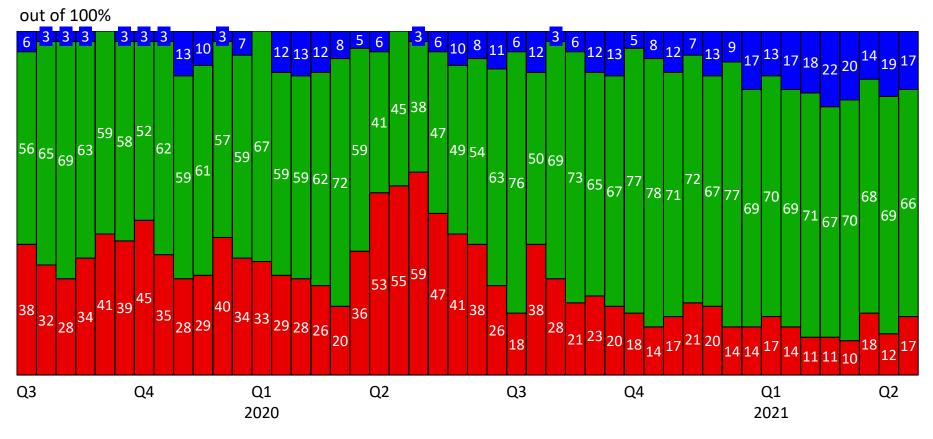


Manufacturer Inventory Buying History



Manufacturers- Is your company building, reducing or maintaining its flat rolled steel inventory?

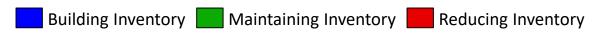


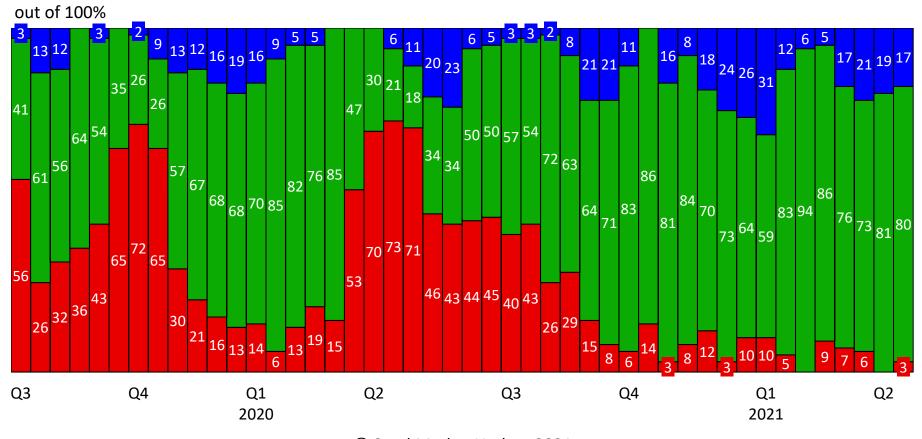


Service Center Inventory Buying History



Service Centers- Is your company building, reducing or maintaining its flat rolled steel inventory?

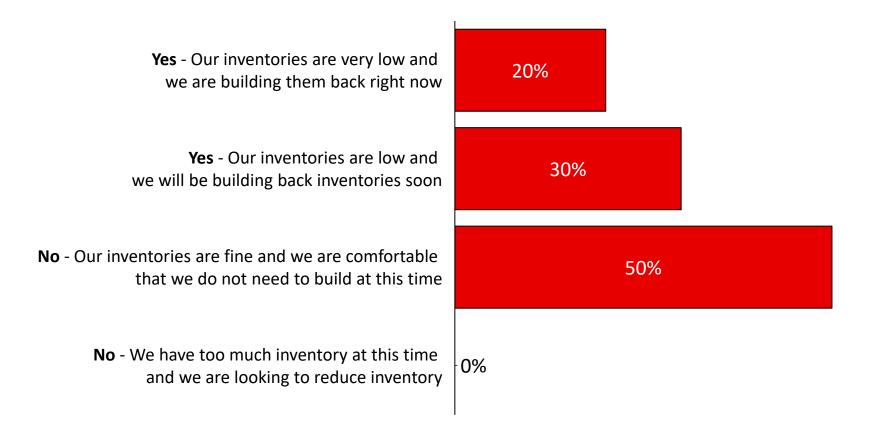




Service Center Inventories



Service Centers- Does your company need to build back inventories or are you comfortable with the levels you are holding on your floor?



Manufacturer's View of Service Center Selling Prices

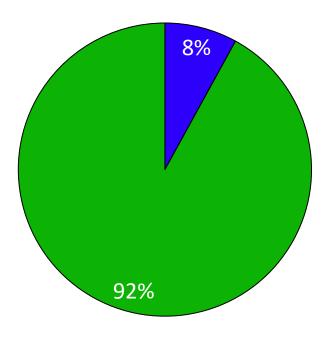


Manufacturers- Which comment do you feel is representative of service center pricing right now compared to two weeks ago?

We are seeing prices decreasing from our service centers

We are seeing prices stable from our service centers

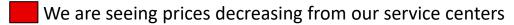
We are seeing prices rising from our service centers

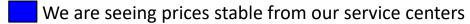


Manufacturer's View of Service Center Selling Prices History

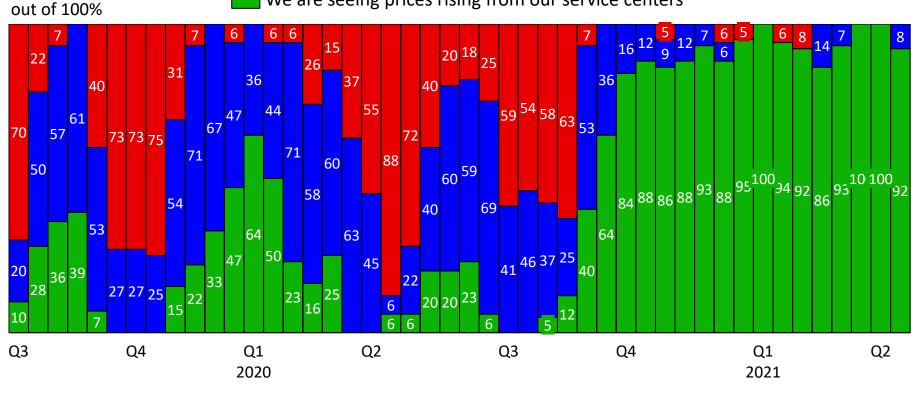


Manufacturers- Which comment do you feel is representative of service center pricing right now compared to two weeks ago?







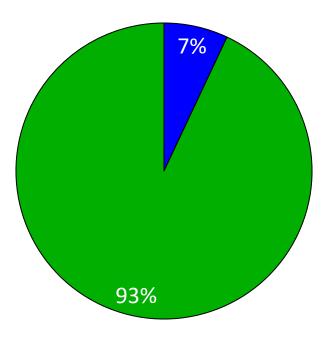


Service Center View of Selling Prices



Service Centers- Compared to two weeks ago, how is your company handling spot pricing to your customers at this time?

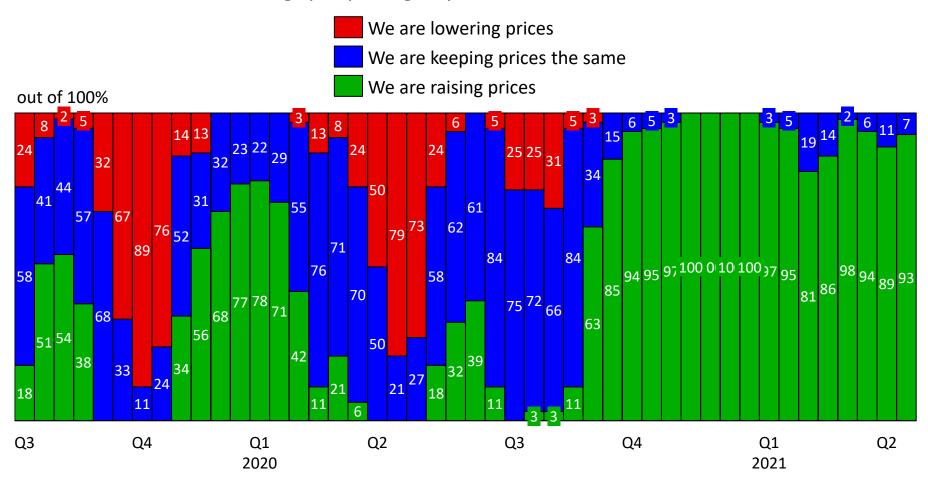
We are lowering prices
We are keeping prices the same
We are raising prices



Service Center View of Selling Prices History



Service Centers- Compared to two weeks ago, how is your company handling spot pricing to your customers at this time?



Service Center View of Selling Prices History



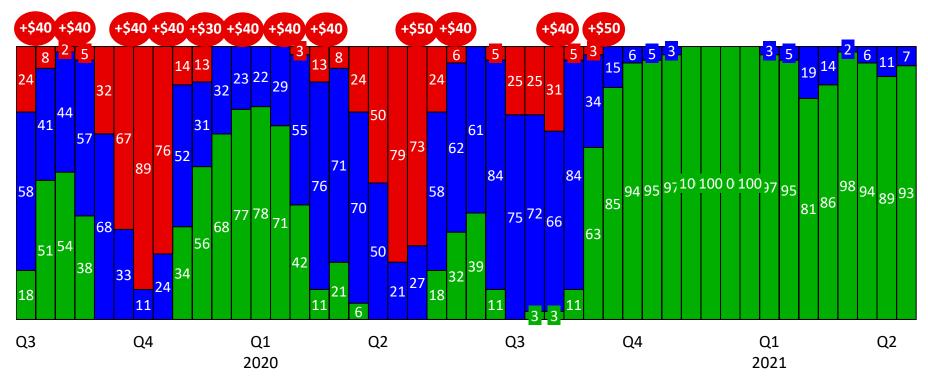
Service Centers- Compared to two weeks ago, how is your company handling spot pricing to your customers at this time?

We are lowering prices

Historical Nucor Flat Rolled
Price Increase Announcements

We are keeping prices the same

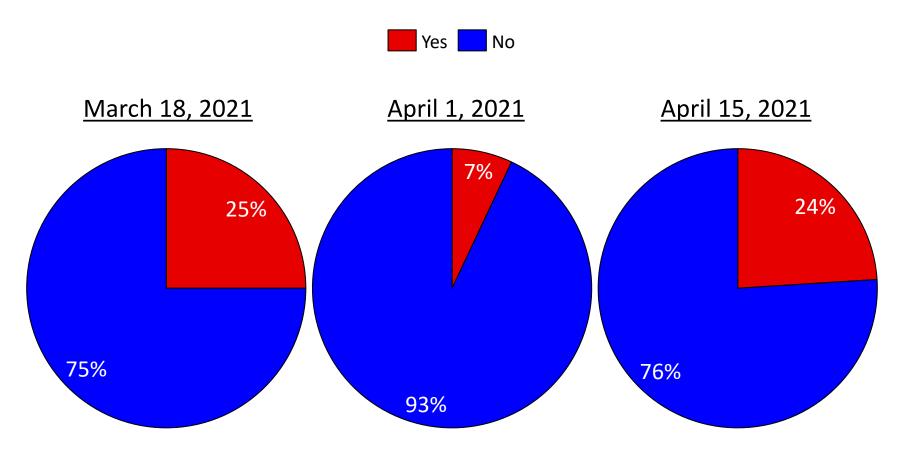
We are raising prices



Passing Along Higher Prices



Service Centers- Are you having any difficulties in passing along the new higher prices to your customers?



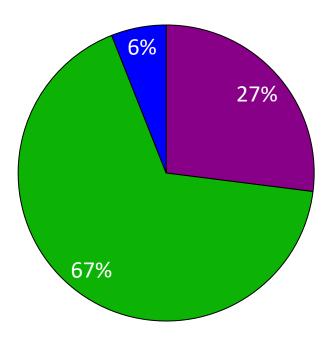
Service Centers on Manufacturer Orders



Service Centers- Are your manufacturing customers increasing orders, keeping them the same or reducing orders at this time?

- Our manufacturing customers are increasing orders

 Our manufacturing customers are maintaining their orders
- Our manufacturing customers are reducing their orders

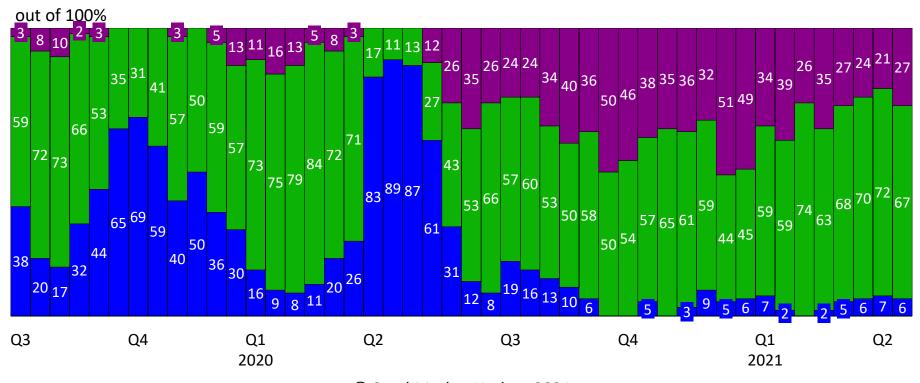


Service Centers on Manufacturer Orders History



Service Centers- Are your manufacturing customers increasing orders, keeping them the same or reducing orders at this time?

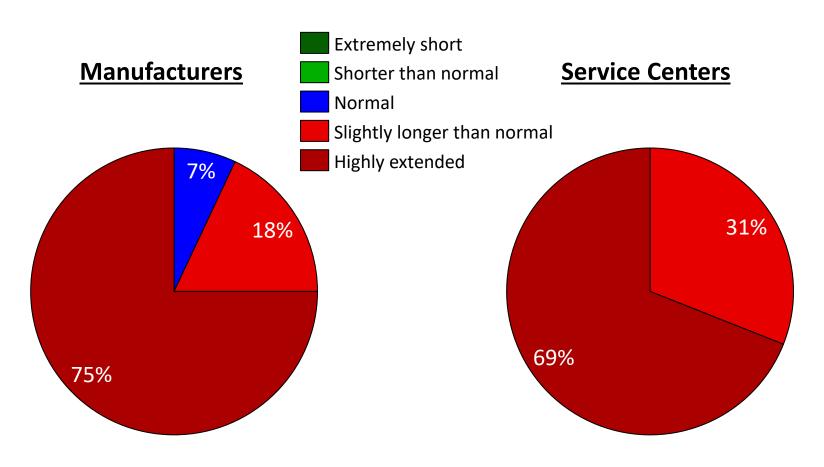
- Our manufacturing customers are increasing orders
- Our manufacturing customers are maintaining their orders
- Our manufacturing customers are reducing their orders



Mill Lead Times



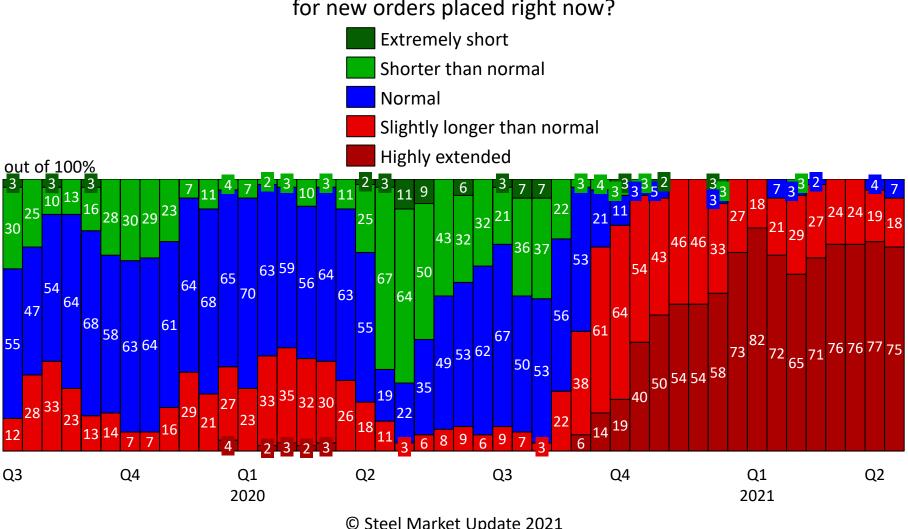
How would you describe domestic mill lead times for new orders placed right now?



Mill Lead Times History



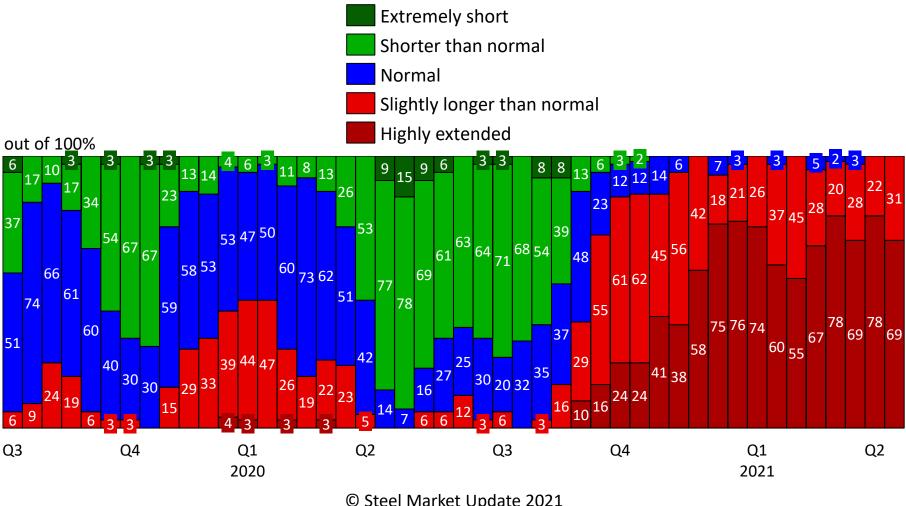
Manufacturers- How would you describe domestic mill lead times for new orders placed right now?



Mill Lead Times History



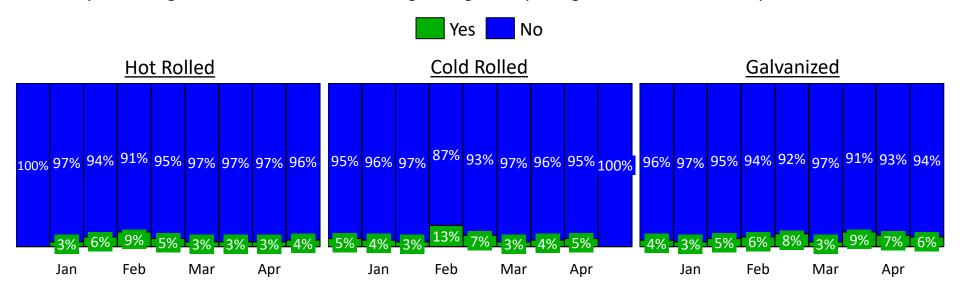
Service Centers- How would you describe domestic mill lead times for new orders placed right now?

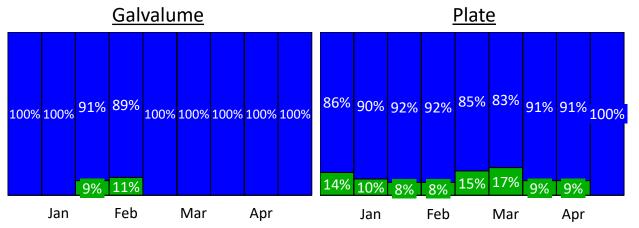


Mill Negotiations



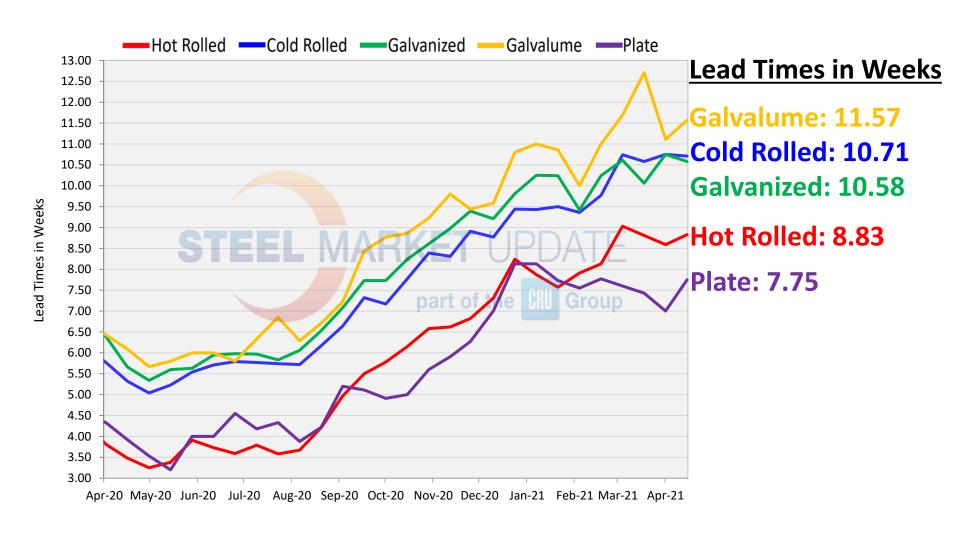
Are you finding the domestic mills are willing to negotiate pricing on brand new orders placed this week?





Mill Lead Times

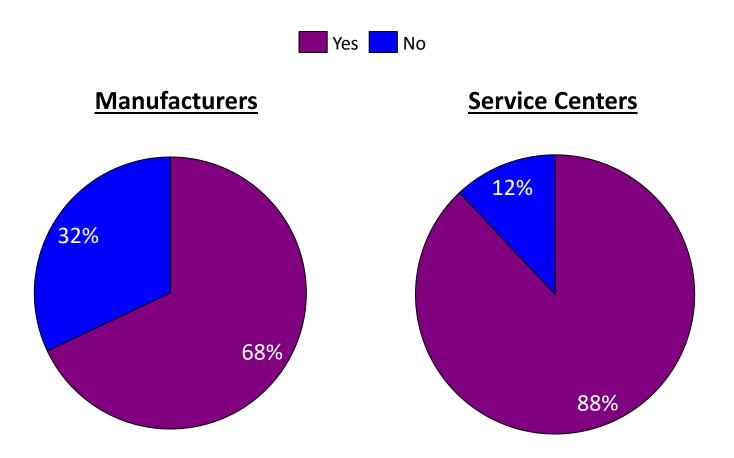




Foreign Steel



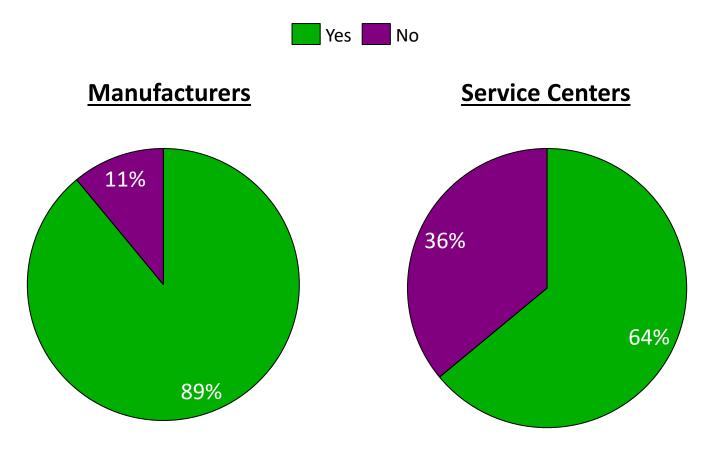
Does your company buy foreign steel?



Foreign Steel



Are your foreign steel suppliers quoting you competitive prices for new orders for future delivery?

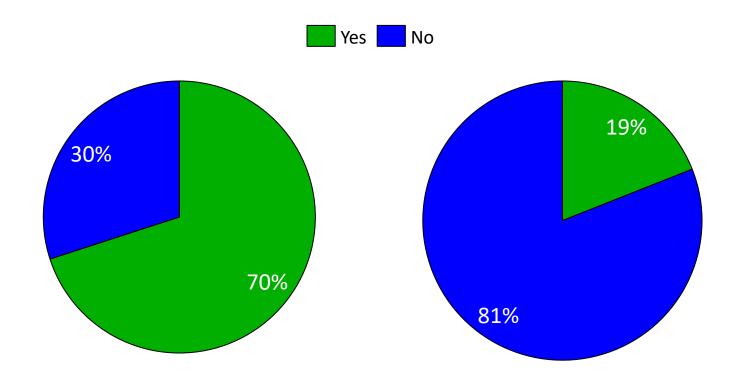


Foreign Steel



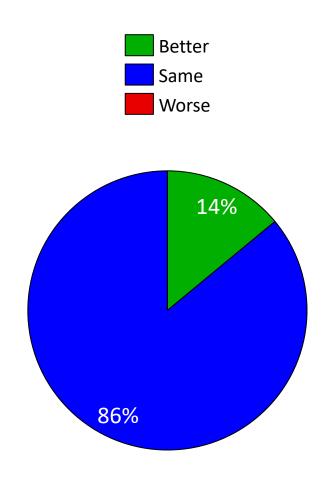
Manufacturers- Are you buying new orders of foreign steel for future delivery?

Service Centers- Are you decreasing the percentage of foreign steel on your order book?



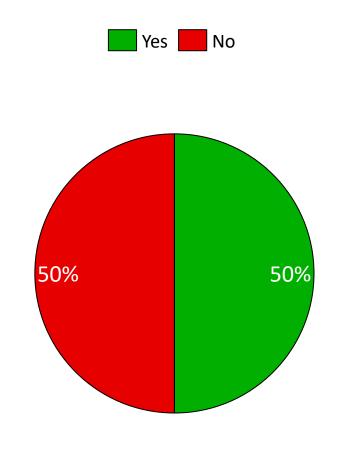


The current order book at your mill is better or worse than last month?



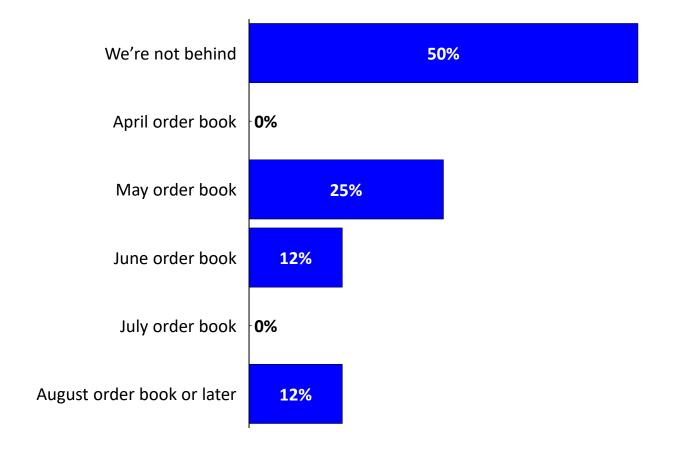


Will restarts of blast furnaces at the integrated mills add enough supply to affect steel prices this year?



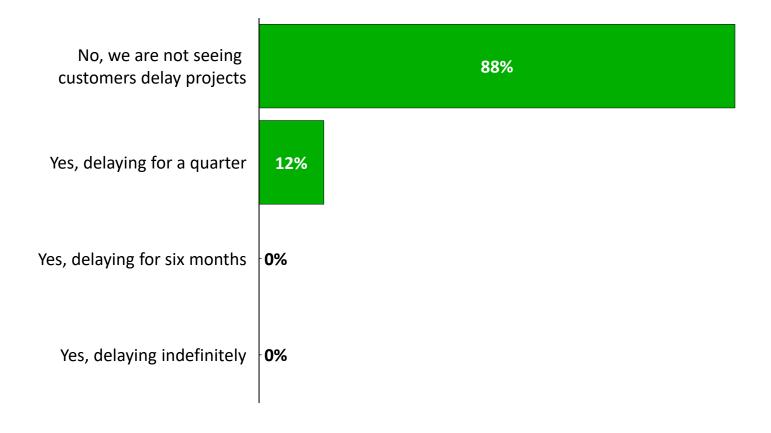


If you are behind on orders, how long do you think it will take you to catch up?



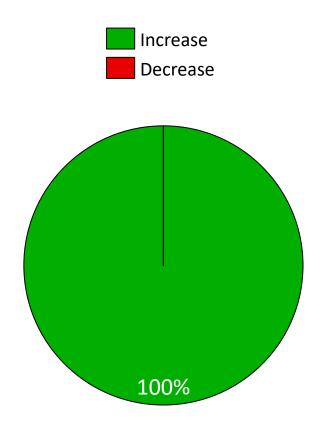


Are you seeing customers delay projects because of high prices? And, if yes, for how long?



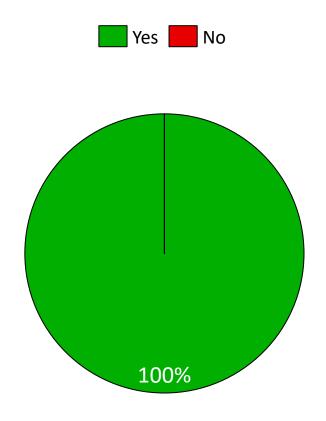


At this time, are you seeing an increase or decrease in orders from your North American buyers?





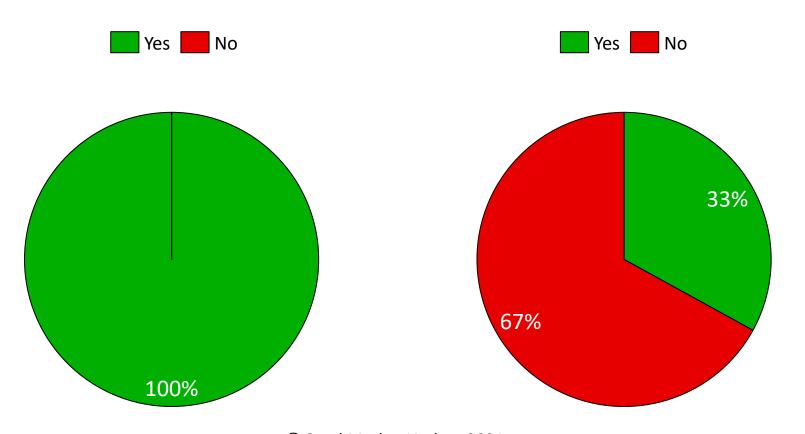
With prices so high out of the domestic steel mills, are foreign products now attractive to U.S. steel buyers?





Are you able to offer hot rolled pricing that is attractive to buyers right now?

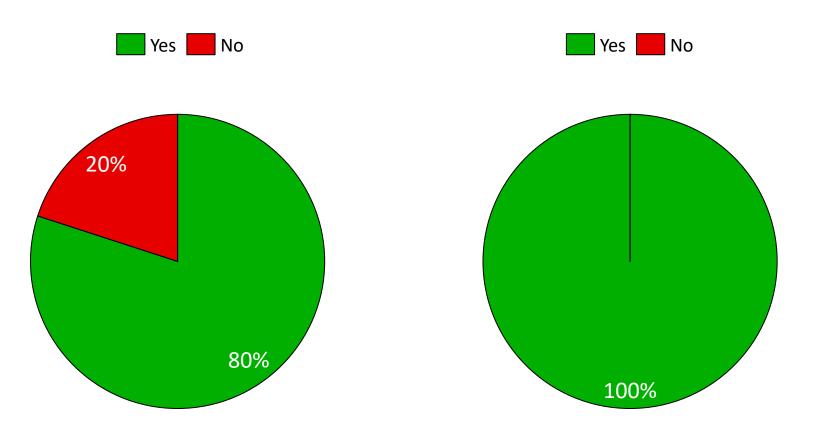
Are you able to offer plate pricing that is attractive to buyers right now?





Are your galvanized prices competitive enough right now to get orders (including duties)?

Are your Galvalume prices competitive enough right now to get orders (including duties)?



Questions?



If you have any questions regarding the information presented here, please contact us at info@SteelMarketUpdate.com.

If you would like a copy of this presentation, please send an email to the above email address with your request.

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