

## Registration Form

Seminar Limited to 40 Attendees

In the event registration exceeds the space available, MSCSI reserves the right to limit any one company's participation.

### OPEN TO SERVICE CENTER EMPLOYEES OF MSCSI MEMBER COMPANIES ONLY

Name \_\_\_\_\_

Title \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

City/State/Zip \_\_\_\_\_

Phone \_\_\_\_\_

Fax \_\_\_\_\_

Email \_\_\_\_\_

Years in Industry \_\_\_\_\_

Physical/Dietary Needs \_\_\_\_\_

### Fees

\$210 MSCSI Members

### Payment Method

Check enclosed (Payable to Metals Service Center Institute)

American Express  MasterCard  VISA

Card # \_\_\_\_\_

Exp. Date \_\_\_\_\_

Signature \_\_\_\_\_

**To Register** — Fax completed form to 847-485-3001

Mail form with payment to:

**Metals Service Center Institute**

75 Remittance Dr Ste 3177

Chicago, IL 60675-3177



**Metals Service Center Institute**  
100 YEARS **STRONG**™

— AND —



Present the 2010

**Structural Steel  
Product Training**

and

**Nucor-Yamato Mill Tour**  
Blytheville, Arkansas

**Nucor-Yamato Steel**

5929 East State Highway 18 • Blytheville, AR 72315

Telephone: (870) 762-5500

April 13 & 14, 2010

## Nucor-Yamato Steel - Blytheville, AR

Nucor-Yamato Steel Company was formed in 1987 as a partnership between Nucor Corporation and Yamato Kogyo Company Ltd. with the goal of operating a steel mini-mill to manufacture wide-flange beams in Blytheville, Arkansas. Today, Nucor-Yamato Steel Company has the capacity to produce over 2.5 million tons per year of not only wide-flange beams, but also H-piling, sheet piling, standard I-beams, channels and various other structural shapes. The company has gone from a Northeast Arkansas cotton field, to the largest structural steel mill in the Western Hemisphere, employing over 800 men and women.

### About Structural Steel Mills

Steel mills directly produce wide-flange beams, channels, angles, and plates. Over 8 million tons of hot-rolled structural steel was produced in the U.S. in 2007, nearly 6 million of which was wide-flange sections. Every piece of steel is produced to conform to precise ASTM standards. Material strengths and dimensions are checked and verified several times before the material leaves the mill. This ensures a reliable, predictable product that structural engineers can design more easily and be guaranteed of its strength and characteristics.

Today's modern steel production mills can be thought of as huge scrap metal recycling facilities — scrap metal now being the primary component in the manufacture of structural steel. Steel is North America's No. 1 recycled product. The recycled content of structural steel beams and columns produced in the U.S. averages 93%, making structural steel the model of sustainable material production.

During the tour, attendees will experience the awesome capability of a steel mill and will witness the making of steel, starting with huge buckets of scrap, and ending with high quality structural steel.

### Hotel and Transportation Information

#### Holiday Inn of Blytheville

1121 East Main Street, Blytheville, AR 72315 • Phone: 870-763-5800

*There are a limited number of rooms for April 12 & 13, 2010 available at a rate of \$79.95 + tax. The rate is good until March 9, 2010. Please mention Nucor-Yamato when booking your room.*

The Memphis, TN, International Airport (MEM) is 80 miles from the hotel and takes approximately 1-1/2 hours to drive. The Little Rock Adams Field Airport (LIT) is 190 miles from the hotel and takes approximately 3 hours to drive.

### Who Should Attend

This seminar is relevant to all service center personnel, including inside and outside sales, marketing, purchasing, and operations. It is especially beneficial for those with 1-5 years' industry experience or those new to the structural steel market.

### Cancellation Policy

A full refund will be issued for cancellations received in writing by 5:00 p.m. CDT, Tuesday, March 16, 2010. Written cancellations received by 5:00 p.m. CDT, Thursday, March 30, 2010 will receive a refund of 50% of all fees paid. No shows and cancellations received after 5:00 p.m., April 13, 2010 will not be eligible for refunds. Substitutions can be made at any time prior to the event.

### Attire

To participate in the mill tour all visitors must wear long cotton pants and close toe shoes (no sneakers or high heels). Nucor-Yamato Steel will provide the following PPE; hard hat, long sleeve overcoat, hearing protection, and protective eyeglasses.

## Nucor-Yamato Structural Steel Product Training

### — SCHEDULE OF EVENTS —

#### Tuesday, April 13, 2010 (Central Daylight Time)

Morning	Arrive at the Holiday Inn - Blytheville
10:45 a.m.	Registration in the hotel lobby
11:30 a.m.	Depart hotel for Nucor-Yamato - transportation provided
	Arrive Nucor-Yamato - Lunch will be provided
12:00 p.m.	<b><i>Parallel Flange Market</i></b>
12:30 p.m.	<b><i>Building and Bridge Applications</i></b>
1:30 p.m.	Break
1:45 p.m.	<b><i>Melting</i></b>
2:15 p.m.	<b><i>Casting</i></b>
2:45 p.m.	<b><i>Rolling</i></b>
3:15 p.m.	Break
3:30 p.m.	<b><i>Quality and Testing</i></b>
4:15 p.m.	<b><i>CE Mark and Nuclear</i></b>
4:45 p.m.	<b><i>Ordering Structural Products</i></b>
5:15 p.m.	Wrap-up
5:30 p.m.	Depart for hotel
6:30 p.m.	Cocktails at hotel followed by dinner at 7:15

#### Wednesday, April 14, 2010

6:30 a.m.	Breakfast buffet at hotel
7:30 a.m.	Check out of hotel. Nucor-Yamato will provide transportation to their facility
8:00 a.m.	<b><i>Nucor-Yamato Mill Tour</i></b>
11:15 a.m.	Wrap-up
11:30 a.m.	Depart for Hotel

