LCLS *Shipping Notification Form 2-15-08*

Steps 1-16 of this form are be completed by the supplier and sent to the email addresses listed in step 16 of this form within 24 hours of shipping LCLS Hardware to the Stanford Linear Accelerator Laboratory (SLAC)

1. Supplier Name: HI-TECH MFG. 2. ANL Purchase Order Number: 7A-08189 3. P.O. Modification No. M0009

4. Provide the following details of the items being shipped by using the following table or attaching the packing lists to this form

Assembly, Subassembly or item names	Drawing or Part Numbers	Quantity Shipped	Serial Numbers Shipped	Delivery Condition (Assembly, Subassembly, Kit of parts)
UNDULATOR GIRDER ASSEMBLY	L1430401-100396	5	24;25;26;27	ASSEMBLY
	SA-381-002-76		28.	
FIXED SUPPORT GENERAL ASSEMBLY	L1430802-200000	5	24;25;26;27;28	ASSEMBLY
SLIDE ASSEMBLY DOWNSTREAM	L1430401-100425	4	—	SUBASSEMBLY
SLIDE ASSEMBLY UPSTREAM	L1430401-100424	4	—	SUBASSEMBLY

5. Enter the location of the supplier's quality records (sent to ANL, sent with shipment, sent to SLAC, not applicable): GIRDERS: 24;25;26;27;28

6. ☐ Check here to confirm that the words **"SLAC Purchase Order 54628, Line item 1"** have been included on the every packing list for LCLS hardware to being sent SLAC.

7. Total number of packages, crates or containers shipped: 15	
8. Date Shipped: 02-18-08	9. Estimated Arrival Date: 02-21-08
10. Name of Freight Carrier: CUSTOM	11. Freight carrier's tracking number (if available): —
12. Delivery address: STANFORD UNIVERSITY - SLAC 2575 SAND HILL ROAD BUILDING 081 ROOM 118 MENLO PARK, CA 94025	13. Recipient name/Attention to: BEN POLING PHONE: (650) 926-3074

14. Name of person that completed this form: SIMON SORSHER 15. Date form was sent: 02-18-08

16. Send completed form to the following email addresses ***within 24 hours*** of shipping LCLS Hardware to the Stanford Linear Accelerator Laboratory: tbarsz@aps.anl.gov, pileg@aps.anl.gov, poling@slac.stanford, rago@slac.stanford.edu, jqchan@slac.stanford.edu and one of the following LCLS managers, depending on the following LCLS drawing number prefix: L142 = stein@aps.anl.gov. L143= mwhite@aps.anl.gov. L144 or L145= drw@aps.anl.gov

Affix pro label here

Bill of Lading

BOL Number: 2485 Date: 18-Feb-08

Carrier: CUSTOM

Ship From

Hi-Tech Manufacturing, Inc.
4637 N. 25th Ave.
Schiller Park, IL 60176
USA

Consignee

Stanford University - SLAC
2575 Sand Hill Road
Building 081 Room 118
Menlo Park, CA 94025
ATTN: BEN POLING
Phone: (650) 926-3074

2 HRS BEFORE

Bill To

Terms

Prepaid: ☒ Collect: ☐ 3rd Party: ☐

Consignee's PO#:

ALWAYS LIST HAZARDOUS MATERIAL FIRST IN DESCRIPTION OF ARTICLES COLUMN

No. of Holding Units	No. of Packages	* HM	(KIND OF PACKAGE) Description of Articles, Special Marks and Exceptions (Subject to Correction)	Class (Subject to Correction) NMFC#	Weight (Subject to Correction)
5	5		L1430407-100396 UNDULATOR GIRDER P:O 7A-08189	85 133390-3	0.00
5 SETS.	5 SETS.		L1430802-200000 FIXED SUPPORT P:O 7A-08189 CALL 24HRS BEFORE DELIVERY	85 133390-3	32,000.00
10	10				32,000.00

Note: (1) Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property as follows: The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding

_____ per _____

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

FOR FREIGHT COLLECTION SHIPMENTS: If this shipment is to be delivered to the consignee, without recourse on the consignor, the consignor shall sign the following statement. The carrier may decline to make delivery of this shipment without payment of freight and all other lawful charges.

Signature of Consignor

Note: (2) Liability Limitation for loss or damage on this shipment may be applicable. See USC Section 14706(c)(1)(A) and (B).

Note: (3) Commodities requiring special or additional care or alteration in handling or storing must be so marked and packaged as to ensure safe transportation with ordinary care. See Sec 2(e) of NMFC Item 360.

SHIPPER SIGNATURE Raul M. DATE 02-18-08 PICKUP TIME _____

(MUST BE SIGNED BY REPRESENTATIVE OF SHIPPER.)

DRIVER SIGNATURE Miguel M. DATE 02-18-08 No. OF HANDLING UNITS _____

HI-TECH
Manufacturing, Inc.
CNC Milling & Turning
Prototypes & Special Machinery
4637 N. 25th Ave.
Schiller Park, IL 60176

Hi-Tech Manufacturing, Inc.
4637 N. 25th Ave.
Schiller Park, IL 60176
USA

Ph: (847) 678-1616
Fax: (847) 678-1617

Pack List

Number: 11983 Date: 18-Feb-08

To

Argonne National Laboratories

Ship To

Stanford University - SLAC
2575 Sand Hill Road
Building 081 Room 118
Menlo Park, CA 94025
ATTN: BEN POLING

Ph: (650) 926-3074

Terms	Ship Via
Net 30	CUSTOM

Quantity	Description
8 ea	Part: INSPECT BALANCE OF SLIDES Rev: -- INSPECT BALANCE OF SLIDES Job: 57546 PO: 7A-08189 Line: 0032
	1 OF 8 QTY. 1 PC 2 OF 8 QTY. 1 PC 3 OF 8 QTY. 1 PC 4 OF 8 QTY. 1 PC } DOWNSTREAM L1430401-100425 5 OF 8 QTY. 1 PC 6 OF 8 QTY. 1 PC 7 OF 8 QTY. 1 PC 8 OF 8 QTY. 1 PC } UPSTREAM L1430401-100424

CDN LOGISTICS
MIRSAD M. 02-18-08