Shoreline/Lowes EDI Overview (Spec 4932)

This document details the setup and daily operation of EDI processes with Lowes for Proflex. It covers Stock and Special Order Sales. Transactions should be monitored daily to ensure timely response. Any questions or issues should be directed to support@dancik.com, who will route them appropriately.

Gentran Main Menu on page 295 Partners on page 296 Environment Control on page 296 Data Areas on page 297 SET-5 Cross-Reference Tables on page 297 Customer Preferences on page 299 EDICTL (EDI Control) on page 303 EDIPRT (EDI Print) on page 303 Daily Operation on page 303

Gentran Main Menu

Access the Gentran EDI software by typing GENTRAN on a command line and pressing ENTER. This takes you to the Gentran Main Menu.

GENMAIN IBM [®] Sterling	Gentran:Server®	for iSeries [®] 3	.6	
Select one of the following:			System:	SCS400
 Work with Partners Work with Application Mapping Menu Communications Menu Work with Standards Work with Environment 	Definition Control	(GENMAP) (GENCOM)		
 8. Audit Menu 9. Message Center Menu 10. Processing Menu 11. System Administration 12. Viewpoint Menu 13. File Tracking Menu 14. Sterling Gentran:Serve 	Menu er Search Index	(GENAUD) (GENMSG) (GENPRC) (GENSYS) (GENVPT) (GENFILETRK	.)	
More Selection or command ===>				

Partners

Option 1 - Work with Partners

A trading Partner ID has been created for Proflex.

• PROFLEX Sender ID: 12*8639379623

Two trading Partner IDs have been created for Lowes.

- LOWES SOS Receiver ID: 08*6135830001
- LOWES STOCK Receiver ID: 01*006097142

Each Partner ID has a unique transaction set.

- LOWES SOS
 - Inbound 850 Purchase Orders (LOWES850SO)
 - Outbound 810 Invoices (LOWES810)
 - Outbound 870 Order Status Updates (LOWES870)

810's are active with EDI. 850's & 870's are currently still sent via Webforms.

- LOWES STOCK
 - Inbound 850 Purchase Orders (LOWES850)
 - Inbound 824 Application Advice (LOWES824)
 - Outbound 810 Invoices (LOWES810)
 - Outbound 856 Advance Shipping Notices (LOWES856)
 - All transactions should be active.

Environment Control

Option 6 - Work with Environment Control

Users that access Gentran menus or run batch EDI jobs should be entered here.

The following profiles have been linked here.

```
EDIX200
06/19/2017
                         Work with Environment Control
                                                                       DOD
FMT01
           pgmlib: G3X6PGM
                                 dtalib: G3X6DTA ptr: 3.6.0.11
9:40:22
Position to User ID. . . . . . .
Type option (and Information), press Enter.
  1=Create 2=Revise 3=Copy 4=Delete 5=View 6=Print
Opt User ID
                                                                      Init Div
               Name
    CSABA
               Benyi, Csaba
                                                                      CB
                                                                           000
               SEC-USER, INSTALL
International, Dancik
                                                                      DAN 000
    DANCIK
    DANC1K
                                                                      DOD 000
    JIMH
                                                                           000
                Hanley, Jim
                                                                      JH
    STEPHAN Steinmann, Stephan
SUPPORT Support, Support S.
                                                                      SEC 000
                                                                           000
                                                                      SS
                                                                      SSS 000
Bottom
```

Data Areas

Some system data areas contain Gentran / EDI settings.

• QS36F/GENINFO - Details libraries & subsystem, along with FTP indicator.

```
Data area . . . . . : GENINFO

Library . . . . . : QS36F

Type . . . . . . : * CHAR

Length . . . . . : 50

Text . . . . . . : 

Value

Offset *..+..1...+..2...+..3...+..4...+..5

0 'G3X6PGM G3X6DTA GENTRAN360FTP '
```

• QS36F/RUNEDI - Details EDI program that runs after Night Jobs.



SET-5 Cross-Reference Tables

From the Dancik menu system, select option SET-5 System Cross Reference Table File Maintenance

EDI856SND - EDI 856 ASN SEND CONTROL

INQUIRE System Cross	Reference Table File	Maintenance
Table Name: EDI856SND Position To:	Desc: EDI 856 Comm: JOB SBM	ASN SEND CONTROL
"From" Description: CUSTOMER ID (3)	"To" Description: SEND YES/NO	Allow Duplicate Values "From": N (Y/N)
"From" Values: LOW	"To" Values: YES	"To": Y
XXX	NO	

Three-character Partner ID for Lowes Stock (LOW). YES means ASN job will be submitted daily.

LOSFOB - LOWES FOB CROSS REFERENCE

INQUIRE System Cross	Reference Table File Maintenance
Table Name: LOSFOB	Desc: LOWES FOB CROSS REFERENCE
Position To:	Comm: EDI SHIPMENT METHOD OF PAYMENT
"From" Description:	"To" Description: Allow Duplicate Values
FOB CODE	PREPAID OR COLLECT "From": N (Y/N)
	"To": N
"From" Values:	"To" Values:
1	CC
2	PC

Cross reference for Lowes - SOS FOB codes.

• LOSMISCSET - LOWES SPC ORD MISC SETTINGS

INQUIRE System Cro	ss Reference Table File Maintenance
Table Name: LOSMISCSET	Desc: LOWES SPC ORD MISC SETTINGS
Position To:	Comm: - USE FOR GLOBAL FLAGS/OPTS
"From" Description:	"To" Description: Allow Duplicate Values
FLAG/OPT NAME	YES/NO/SETTING "From": N (Y/N)
	"То": Ү
"From" Values:	"To" Values:
INB850PRICEVARTOL	0000001

Setting to control the Price Variance tolerance. Any variance in price will cause order line error.

• LOSNA#S - LOWES NATIONAL ACCTS - SOS

INQUIRE System Cross	Reference Table File Maintenance
Table Name: LOSNA#S	Desc: LOWES NATIONAL ACCTS - SOS
Position To:	Comm: TO DETERMINE BILLTO ACCT#
"From" Description:	"To" Description: Allow Duplicate Values
BILLTO CO+ACCT (6)	EDI SEND ID/TYP/COMP "From": Y (Y/N)
	"To": N
"From" Values:	"To" Values:
237688	6135830001 SOPRO

Cross reference to determine the Lowes Billto account number for the SOS order.

• LOWCUST# - LOWES STORE XREF

INQUIRE	System Cross	Reference Tabl	e File M	aintenance	
Table Name: LOW	CUST#	Desc: L	OWES STO	RE XREF	
Position To:		Comm:			
"From" Descr	iption:	"To" Descript	ion:	Allow Duplic	cate Values
ACCT#		LOWES STORE		"From":	N (Y/N)
				"To":	Y
"From" Value	s:	"To" Values:			
237688		79436			

Proflex Vendor ID for Lowes.

• LOWFOB - LOWES FOB CROSS REFERENCE

INQUIRE S	System Cross	Refere	nce Ta	able Fi	ile 1	Maintenance		
Table Name: LOWFOB Desc: LOWES FOB CROSS REFERENCE Position To: Comm: EDI SHIPMENT METHOD OF PAYMENT					MENT			
"From" Descript	ion:	"To"	Descri	iption:	:	Allow Dup!	licate	Values
FOB CODE		PREPA	ID OR	COLLEC	CT	"From":	: N	(Y/N)
						"To":	N	
"From" Values:		"To"	Values	81				
W		PP						
1		CC						
2		PC						

Cross reference for Lowes - Stock FOB codes.

• LOWNA#S - LOWES NATIONAL ACCTS - STK

INQUIRE System Cross	Reference Table File Maintenance
Table Name: LOWNA#S	Desc: LOWES NATIONAL ACCTS - STK
Position To:	Comm: TO DETERMINE BILLTO ACCT#
"From" Description:	"To" Description: Allow Duplicate Values
BILLTO CO+ACCT (6)	EDI SEND ID/TYP/COMP "From": Y (Y/N) "To": N
"From" Values: 237688	"To" Values: 006097142 STPRO

Cross reference to determine the Lowes Billto account number for the Stock order.

• LOWPRCMTX - LOWES PRICING MATRIX

INQUIRE System Cros	s Reference Table File Ma	intenance
Table Name: LOWPRCMTX	Desc: LOWES PRIC	ING MATRIX
Position To:	Comm: BY STATE	
"From" Description:	"To" Description:	Allow Duplicate
Values		
STATE (2)	RDC(2)/SOS(2) CODES	"From": N
(Y/N)		
		"To": Y
"From" Values:	"To" Values:	
AK	R3M3	
AL	RIMI	
AR 37	R2M2	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	D2M2	
0	D2M2	
CT CT	D2M2	
DC	B2M2	
DE	B2M2	
FL	R1M1	
GA	R1M1	
HI	R3M3	
IA	R2M2	
ID	R3M3	
IL	R2M2	
IN	R2M2	
KS	R2M2	
KY	R2M2	
LA	R2M2	
MA	R2M2	
MD	R2M2	
ME	R2M2	
МП	R2M2	
MN	R2M2	
MO	R2M2	
MS	R2M2	
MI	R3M3	
NC.	R2M2	
ND	R2M2	
NL	R2H2 D2M2	
NT	DOMO	
NM	R3M3	
NV	R2M2	
NY	R2M2	
OH	R2M2	
OK	R2M2	
OR	R3M3	
PA	R2M2	
RI	R2M2	
SC	R1M1	
SD	R2M2	
TN	R2M2	
TX	R2M2	
UT	R3M3	
VA	R2M2	
VI	KZMŹ Dowo	
WA	R3M3 D2M2	
W1 577	RZM2 DOMO	
	DOMO	
"-	56116	

Matrix to determine Lowes pricing codes for Stock and SOS sales by State.

# **Customer Preferences**

From the Dancik menu system, select option FIL-38 Customer Preference Table Maintenance

• Company Account 237688 - LOWE'S VENDOR ID 79436

INQUIRY Customer Preference Table Maintenance
237688 LOWE'S VENDOR ID 79436 Basic
NORTH WILKESBORO
Default Order Handling/Back Order Code
Purchase Order Number Edit Mask
Preferred UCC/EAN-128 Label Format
Does this account use their own item codes?
Description of the second
bes this account use their own price class descriptions (I/N)
Does this account require conversion to their own unit of measure? $(X/N)$
bes and account require conversion to where own units of measures (1/M)
Does this account have special rolled goods requirements? (Y/N)
Send all invoices EDI. Disable printing invoices? (Y/N)
Does the customer require Order-level, Pallet-level or No ASNs? (O/P/N)
Number of UCC-128 labels required on each pallet
Number of Copies of Printed Invoice to Regular Address (0-5)
Number of Copies of Printed Invoice to Store if applicable (0-5)
Consolidate multiple invoices into single PDF for ODS $(Y/N)$
Print Customer Item Description on Invoice Instead of Item File Desc. (Y/N)
Default Invoice Split Code (affects sorting of invoices)
Does This Customer Require Pre-Shipment Notification? (Y/N)
Does This Customer/Chain Use Special Customer/Item Level Messages?(Y/N) Y
Customer Currency Code For Invoices
Print prices on Order Acknowledgements? (I/N) I lotals? (I/N) I
Department to Frint on UCC/LAN-128 Lade13
Vendor Number Assigned by Casconer.
Suppress Drinting Terms on Thronices (V/N)
suppress reasons on involces

• F13 = Customer Items

Cross reference from Proflex item numbers to Lowes item numbers & descriptions.

INQUIRY	Cus	stomer Preference Table Ma:	intenanc	e	
237688 LOWE'S VEN	IDOR	ID 79436		Ite	m Cross Reference
NORTH WILL	(ESB)	DRO			
		Position to item (?)			
		1	ref	Their	
Our Item Number		Their Item/Description 1	flag	U/M	Their Policies
FSOAF300	(?)	788351	Y	EA	
Description	1	AF300 ANTI-FRACTURE MEMBRA	INE		
Description	2				
FSOERK	(?)	796486	Y	EA	
Description	1	ERK ENGINEERED FLOOR REPA:	IR		
Description	2	KIT			
FSOERK	(?)	757183	Y	EA	
Description	1	ERK ENGINEERED FLOOR REPA:	IR		
Description	2	KIT			
FSOERKAQT	(?)	796487	Y	EA	
Description	1	ERKAQT ERK QUART REFILL			
Description	2				
FSOERKAQT	(?)	788348	Y	EA	
Description	1	ERKAZT ERK QUART REFILL			
Description	2				
FSOGP1	(?)	788388	Y	EA	
Description	1	GP1 GYPSUM PRIMER 1 GALLON	1		
Description	2				
FSOHS1W	(?)	757167		EA	
Description	1	HYDRASEAL 1 GALLON WHITE			
Description	2				
FSOHS5	(?)	757168		EA	
Description	1	HYDRASEAL 5 GALLON BLACK			
Description	2				
FSOHS6 MESH	(?)	791985	Y	EA	
Description	1	PROFLEX HYDRA MESH 6 IN X	50		
Description	2	FT			
FSOKIT	(?)	796496	Y	KT	
Description	1	SIM FLOOR CRACK REPAIR KIT			
Description	2				
FSOKIT	(?)	788357	Y	EA	
Description	1	SIM FLOOR CRACK REPAIR KIT			
Description	2				
FSOLMSC90	(?)	757171	Y	RL	
Description	1	MSC 90MM SOUND ISOLATION			
Description	2	MEMBRANE			
FSOLRCU250	(?)	757174	Y	RL	
Description	1	RCU 250MM RUBBER MEMBRANE			
Description	2				
FSOLRC4G	(?)	757175	Y	EA	
Description	1	RCU ADHESIVE 4 GALLON			
Description	2				
FSOLSIM40	(?)	7571699	. ¥	RL	
Description	1	SIM 40MM CRACK INSTALATION	4		
Description	2	MEMBRANE			
FSOLSIM90	(?)	757170	Y	RL	
Description	1	SIM 90MM SOUND ISOLATION			
Description	2	MEMBRANE			
FSOLSS 90	(?)	757172	Y	RL	
Description	1	SUPERSIM 90MM SOUND MEMBRA	ANE.		
Description	2				
FSOLSSC	(?)	788352	Y	RL	
Description	1	SSC70 SOUND CONTROL MEMBRA	INE		
Description	2				
FSOMSI	(?)	788350	Y	EA	

Description		CONTRACT MENDERS		
Description	1	SSC70 SOUND CONTROL MEMBRAN	NE	
Description	2			
FSOMSI	(?)	788350	Y	EA
Description	1	MSI MUD SET INSTALLATION		
Description	2			
FSOPF90	(?)	796489	Y	EA
Description	1	MSC 90MM SOUND CONTROL		
Description	2	MEMBRANE		
FSOPIB	(?)	757181	Y	RL
Description	1	PIB PERIMETER ISOLATION		
Description	2	BARRIER		
FSOPR11	(?)	796491	Y	EA
Description	1	PROFLEX PR11 PRIMER 1-GALLO	DN	
Description	2			
FSOPR11	(?)	757173	Y	EA
Description	1	PROFLEX PR11 PRIMER 1 GALLO	DN	
Description	2			
FSOPR115 GAL	(2)	788389	Y	FL
Description	1	PROFIEX PR11 PRIMER 5 GALL	- NI	
Description	2	INDIDER INII INIMER 5 GADE	211	
DESCLIPTION	(2)	700254	v	E.
Desemintion	1	DED DEGERGETONNE FLOOD DET		LA
Description	÷	FSF FROILSSIONAL FLOOR FAIL	-1	
Description	4			
F50P542	(2)	/5/1/8	ĭ	LA
Description	1	PS42 THINSET MORTAR 50 LB F	BAG	
Description	2			
FSOPS42L	(?)	757189	Y	EA
Description	1	PS42L LIGHTWEIGHT MORTAR		
Description	2	30 LP BAG		
FSOPS77	(?)	788353	Y	EA
Description	1	PS77 RESILIENT FLOORING		
Description	2	ADHESIVE		
FSOPWA 185	(?)	788349	Y	EA
Description	1	PWA 185 4 GALLON FLOORING		
Description	2	ADHESIVE		
FSOPWA 600	(?)	757177	Y	EA
Description	1	PWA 600 4 GALLON ADHESIVE		
Description	2			
FSOPWA 700	(2)	788355	Y	EA
Description	1	FWA 700 4 GALLON FLOORING		
Description	2	ADHESTVE		
FSORCII 250	(2)	796492	v	FL
Description	1	DCTI 250MM DIBBED MEMBDANE	-	
Description	2	NGO ZOUMI NODDEN MENDAME		
FRODUNG	121	706/03	v	FA
Description	1	DOU ADDESTOR 4_CALLON	1	LA
Description	2	RCO ADHESIVE 4-GALLON		
Description	4	353100	17	PT.
roukol Deeewineiten	(2)	/S/182	I	RL
Description	÷	KSI RUBBER SEAM IAFE		
Description	4			
FSOSIM 40	(?)	796488	Y	EA
Description	1	SIM 40MM SOUND ISOLATION		
Description	2	MEMBRANE		
FSOSP1	(?)	788356	Y	EA
Description	1	SP1 UNIVERSAL FLOORING PRIN	1ER	
Description	2			
FSOSSW	(?)	757180	Y	EA
Description	1	SUPERSTICK THINSET 50 LB BA	4G	
Description	2			
FSOSS90	(?)	796490	Y	RL
Description	1	SUPERSIM 90MM MEMBRANE		
Description	2			

# **EDICTL (EDI Control)**

From a command line, type EDICTL then press ENTER.

6/19/17 EDI CONTROL TABLE DANC1K 10:35:18 Processing Opt Reporting Opt SEL MANF FORMAT CUSTOMER NAME (N/E/S/P) (Y/N/1) 850 LOWES-SOS INB 850 Е Y LOS LOW LOWES-STK INB 824 LOWES-STK INB 850 824 Ρ Y Y 850 E Option: N-Report only. E-Pending. S-ISO Select. P-Process. Report: Y-print. N-Noprint. 1-1 PO/Invoice per page. Select = "X" to work with additional controls

Inbound transactions are set here to control the processing and reporting options.

Purchase Orders are set to create a Pending Order reference.

# **EDIPRT (EDI Print)**

From a command line, type EDIPRT then press ENTER.

10:37:52	Printer	Selection	n for ED	I Inbound	Processes	3	6/19/1 SCS400	.7
Invoices	:	ED						
Orders	:	ED						
Ship Notice	:	ED						
SCP/STP Credi	ts:	ED						
Remittance Ad	lvice:	ED						
PO Acknowledg	ment:	ED						
Invoice Comp.	Ack:	ED						
997 Acknowled	lgment:	ED						
Enter H	rinter 1	ID of the	printer	you want	to print	these	reports	on.
	F4=Cance	1	En	ter to Up	date			

Print devices are assigned here by transaction type. Edit reports are generated during transaction processing.

# **Daily Operation**

This section details the flow of transactions and the responsibilities of Shoreline to monitor the EDI processes.

## Stock Order Processes

Stock orders are replenishment orders and would likely be in large quantities. They will be shipped either direct to store or to a regional distribution center (RDC). Upon shipment, an Advance Ship Notice (856) is required.

### **Inbound Purchase Orders**

The stock order is transmitted as a Purchase Order 850.

Inbound Transactions can be seen in Gentran in the Communications Queue.

- Gentran
- 4. Communications Menu
- 1. Work with Communications
- Position to Profile ID......GTSFTP
- 16 = Inbound Queue

Transactions are shown by date in descending order, most recent first. Status codes show the transaction as either Received Normal (RN) or Processed In (PI). When status code is PI, the transaction has been processed into the Dancik system.

The Inbound Purchase Order process will generate a spooled file edit. These edits should be monitored to determine if there were any errors on the order.

To locate the spooled file edits, use the following command:

WRKSPLF SELECT(SUPPORT *ALL *ALL LOW_850_IN)

уре 2= 6=	options Change e Release	, press ntries entries	Enter. 3=Hold ent 7=Display m	ries 4=Delet nessages 9=W	e en ork	tries with p	5=Disp printing	lay ent status	ries 
							Total	Cur	
Opt	SP-ID	Proc	User	Printer	ID	Sts	Pages	Page	Copies
	C53048		SUPPORT	LOW_850_IN	P9	RDY	2		1
	F13898		SUPPORT	LOW 850 IN	P9	RDY	2		1
	F13900		SUPPORT	LOW_850_IN	<b>P</b> 9	RDY	2		1
	U79961		SUPPORT	LOW 850 IN	P9	RDY	2		1
	X40987		SUPPORT	LOW 850 IN	P9	RDY	2		1
	S18970		SUPPORT	LOW 850 IN	<b>P</b> 9	RDY	2		1
	F13942		SUPPORT	LOW 850 IN	<b>P</b> 9	RDY	2		1
5	M97061		SUPPORT	LOW 850 IN	<b>P</b> 9	RDY	2		1
	S18993		SUPPORT	LOW 850 IN	<b>P</b> 9	RDY	2		1

Select option 5 to display the report.

/29/16 TIME :	17:27:15					
REQUESTED BY: :	SUPPORT	INB	OUND EDI	ORDERS ED	IT FOR- LOW	S-STK INB 850
CUSTOMER P.O.#	: 42206762		STANDALO	DNE - AC	COUNT NAME/AI	DDRESS INFO -
BILL TO RECEIVE	D: 237688					
				LOWE	'S VENDOR ID	79436
				AP 53		
				NORT	H WILKE SBORO	
SHIP TO: TPOG	SAMPLE ROOM					
286 HOUSTON RD						
TROUTMAN	NC	28166				
SHIPPING INST.	: SAMPLE PO					
RECEIVING CONT	ACT.: ELLEN ADAMS					
					COMPANY: 2	ACCOUNT: 37688
REF #	ITEM#/DESC.		QUANTITY	Y UOM	SYS. PRICE	PO EXTENDED
4164000	36471		1.00	Ελ	. 000	. 00
	NEW ITEM-SAMPLE I	D-FREE GO	ODS			
INVAL ORDER	R U/M CONVERSION, ITM	REJECTED	+++ERROP	R+++		
4164000	KIT		1.00	KT	. 000	. 00
	SIM FLOOR CRACK F	REPAIR KIT				
ITEM NOT FO	OUND IN ITEM FILE		+++ERROP	2***		
					TOTAL	. 00

If an order reference number is assigned, the pending order will be found on the unprocessed order screen (menu option ORD-17, CUS-16).

```
    6/19/17
    Unprocessed Orders, Holds, and Quotations
    SCS400

    11:58:56
    S U M M A R Y
    TMPHLD

    Type options, press Enter.
    X=Select
    I=Inquire

    Opt Ref#
    Customer
    Cust-PO$ /Ext Order $ Ware Bran Int Typ Date Req

    4164000 LOWE'S VENDOR I
    DEL
    0.00 PRO PRO ZZ
    6/16/17
```

Select option I=Inquire to view the order details, or option X=Select to maintenance the order for processing.

## **Outbound Advance Ship Notices (ASN)**

When a processed Lowes order has shipped, an Advanced Ship Notice (856) must be sent to let Lowes know the material is en route.

A scheduled job runs at 4:00pm daily to look for Lowes orders in Ship status - line items at status "S".

If found, the ASN is created and sent to Lowes. A spooled file edit is also generated for this process.

To locate the spooled file edits, use the following command.

WRKSPLF SELECT(SUPPORT *ALL *ALL EDT856O2):

10/03/16	Dancik Internat	ional, Ltd.	EDT85602PTPage: 1
17:19:29	EDI Outbo	und ASN	EXP_LOW_AS
BOL#	Order Line	Item#	Quantity
0000025	651422 0010	FSOERK	1.000
0000025	651422 0020	FSOERKAQT	1.000
* * *	END OF REPOR	T * * *	

Outbound Transactions can be seen in Gentran in the Communications Queue.

- Gentran
- 4. Communications Menu
- 1. Work with Communications
- Position to Profile ID..... GTSFTP
- 15 = outbound Queue

Transactions are shown by date in descending order, most recent first. Status codes show the transaction as either Queued (Q) or Sent Normal (SN). When status code is SN, the transaction has been transmitted to the IBM/Sterling mailbox.

To resend an ASN on demand, use the following command: EXP856ASN3

### **Inbound Application Advice**

If there are any problems with ASNs sent to Lowes, they will send back the 824 Application Advice.

This report will detail the problems on the ASN that should be corrected before resending.

To locate the spooled file edits, use the following command.

WRKSPLF SELECT(SUPPORT *ALL *ALL EDI_824_RP).

## **Outbound Invoices**

Shipped orders must be Invoiced either by status code or by order number. This creates a pending Invoice. During Night Jobs, the pending Invoices are processed and become actual invoices, relieving inventory.

At the conclusion of Night Jobs, an EDI process will run to generate electronic invoices and transmit them to Lowes.

The Outbound Invoice process will generate a spooled file edit. These edits should be monitored to determine if there were any errors on the order.

To locate the spooled file edits, use the following command. *Note: user profile that runs Night Job process will the user profile linked to these spooled file edits.

WRKSPLF SELECT(CSABA *ALL *ALL EDI_OUTINV):

6/12/17		ED	I INV(	DICE PR	OCESSING	OUTB
20:42:57		A	PPLICATION :	I. D. = LOW	EXCEPTION	I REP
*** EDI SENT ****						
INV#/LINE# ACCT#	WARE I	TEM#		EXT.PRICE	QTY U/M	EXC
207032/0010 237688	PRO E	SOLMSC90		1033.78	11.00 RL	
INVOICES PROCESSED:	1		TOTALS:	1033.78	11.00	INVOI

To resend an Invoice on demand, use the following command: EXP810IN2

## **Special Order Sales Processes**

Special Order Sales are end-user customer orders and would likely be in small quantities. They will be shipped either direct to store or a residential address. Throughout the order life cycle, 870 Order Status updates are required.

## **Inbound Purchase Orders**

Inbound 850 SOS orders are currently being done through Webforms.

## **Outbound Order Status Updates**

Outbound 870 SOS Order Status updates are currently being done through Webforms.

#### **Outbound Invoices**

Shipped orders must be Invoiced either by status code or by order number. This creates a pending Invoice. During Night Jobs, the pending Invoices are processed and become actual invoices, relieving inventory.

At the conclusion of Night Jobs, an EDI process will run to generate electronic invoices and transmit them to Lowes.

The Outbound Invoice process will generate a spooled file edit. These edits should be monitored to determine if there were any errors on the order.

To locate the spooled file edits, use the following command. *Note: user profile that runs Night Job process will the user profile linked to these spooled file edits.

## WRKSPLF SELECT(CSABA *ALL *ALL EDI_OUTINV)

6/12/17		ED	I	INV	0	ΙC	E P	ROCESSING OUTB
20:42:57			APPLIC	CATION	Ι.	D.	= LOW	EXCEPTION REP
*** EDI SENT ****								
INV#/LINE# ACCT#	WARE	I TEM#				EXT	PRICE	C OTY U/M EXC
207032/0010 237688	PRO	FSOLMSC90				10	33.78	11.00 RL
INVOICES PROCESSED:	1		Т	TOTALS:		10	33.78	11.00 INVOI

To resend an Invoice on demand, use the following command: EXP810IN2.