Warehouse Management Process

- 1. Conduct Cycle Counts (daily)
 - a. Print Cycle Count Sheets
 - Inventory Cycle Count
 - Print Cycle Count Sheets
 - Enter Branch #
 - > Enter Printer #
 - ➤ (C)atalog
 - b. Enter Counts
 - Inventory Cycle Count
 - Cycle Count Entry
 - > Tab to enter quantity
 - > (Y/N) to entering quantity correctly (if prompted)
 - c. Print Cycle Count Discrepancy Sheets
 - Inventory Cycle Count
 - Cycle Count Discrepancy Sheets
 - Enter Branch #
 - Enter Printer #
 - ➤ (C)atalog
 - d. Enter Counts
 - Inventory Cycle Count
 - Cycle Count Entry
 - > Tab to enter quantity
 - > (Y/N) to entering quantity correctly (if prompted)
 - o If you enter (N)o you will have to repeat Step C. & Step D. again
- 2. RGA's & Defectives (daily)
 - a. Check email for RGA requests
 - b. Check transfers & dock for items sent for defectives or RGA's
 - c. Request any RGA's needed
 - d. Remove item from inventory if not already taken out as defective once RGA is obtained
 - e. Send item back to vendor with proper paperwork
 - f. Email all copies of RGA's with carrier info & tracking # to Sharon, Terri & Heather
- 3. Cash Balance Ticket Control (daily)
 - End of Day Report- Branches
 - Enter Branch # (defaults to 5)
 - ➢ (P)rint
 - Enter Printer #
 - Proceed? (Y)es
 - ***You will print up to 3 times depending what reports are populated to print***
 - o Ticket Changes
 - o Open Transfers to Ship
 - o Open Transfers Requested

a. Ticket Changes

 \circ Any item identified as deleted needs to be removed from will call & restocked

07/20/17 08:24 AGE 1	ED0104)	TIC	KET CHANGES	Ρ
CSTMR TICKET	LN DESCRIPTION	METRO LIGHTING LOC	- CENTRAL WAREHOUSE	
93 W30033-00	26 PHILIPS 65BR30FL55 120V 12/1	1 LAMP w40 [^]	DELETED	
163 M31616-00	8 LED INSPIR PE-V2-2700-SB PER	R FOOT MG	DELETED	
163 M31616-00	9 LED INSPIR CON-HW	MG	DELETED	

b. Open Transfers to Ship (to other branches)

 \circ Any which were not printed to pull need to be re-printed, pulled & shipped

07/21/17 12:13 (ED0101) AGE 1	OPEN TRANSFERS TO SHIP				Ρ
TO TRANSFER# BR REQUESTED BY	METRO LIGHTING - CENTRAL WAREHOUSE REQ DATE LINE CAT#/PART# DESCRIPTION	U/M QTY	REQ QT	Y SHP	
J108732 7 MR	07/21/17 REQUEST PRINTED 1 LEDDR60W24DIM LED INSPIR DR-60W-24VDC-DIM	E	6	0	
L160356 8 ERIKA	07/21/17 REQUEST PRINTED 1 KH5336NI KICH 5336NI QR	Е	2	0	

c. Open Transfers Requested (by branch 5)

Any transfers older than 2 weeks showing "Request Printed" should be received as 0
Any which show shipped should be located and received

07/20/17 08: AGE 1	24	(ED01)	OPEN T.	RANSFERS REQUESTED					Ρ
	HIP BR	REQUESTED BY	METRO LIGHTI REQ SHIP DATE DATE LINE CAT#/PART#	NG - CENTRAL WAREHOUSE RCVD # OF LINES DATE LINES COMPLETE DESCRIPTION	STATUS	U/M QTY	REQ Q	TY SHP	QTY
D103229 0	8	J	07/12/17 00 /0 /0 1 TMSL758278	00 0/ 0/ 1 0 THOMAS SL7582-78	REQUEST QR	PRINTED E	1	0	
D103267 1	18	ERIKA	07/13/17 00 /0 /0 1 EMCF788AP	00 0/ 0/ 1 0 EMERSON CF788AP		PRINTED 5 E	1	0	

- 4. Full Vendor Cycle Counts (weekly)
 - a. Print Full Vendor Cycle Count Sheets
 - Inventory Cycle Count
 - > By Vendor
 - By (B)ranch
 - Enter Branch #
 - > Enter 999999 (to make sure all items in vendor are printed)
 - Enter Vendor # (can add multiple)
 - > (Y)es
 - Enter Printer #
 - b. Print Full Vendor Cycle Count Sheets
 - IS Print Cycle Count Sheets
 - Enter Branch #
 - Enter Printer #
 - ➢ (C)atalog
 - c. Enter Full Vendor Cycle Count Sheets
 - ➢ IS Cycle Count Entry
 - > Tab to enter quantity
 - > (Y/N) to entering quantity correctly (if prompted)
 - d. Print Full Vendor Cycle Count Discrepancies
 - IS Print CC Discrepancies
 - Enter Branch #
 - > Enter Printer #
 - ➤ (C)atalog
 - e. Re-enter Discrepancies
 - ➢ IS Cycle Count Entry
 - Tab to enter quantity
 - > (Y/N) to entering quantity correctly (if prompted)
 - o If you enter (N)o you will have to repeat Step D. & Step E. again
- 5. Will Call Audit (every 2 months)
 - Audit Will Call or Staged
 - Print Audit for Specific Location
 - Enter will call location
 - Enter Printer #
 - ***Do this for 10-12 will call locations at a time***
 - a. If you don't have the items for the ticket & quantity shown, they need to be located
 - $\ensuremath{\circ}$ They could be in a different will call from being moved
 - \circ They could be sitting on the stock shelf
 - b. If you have more than what is on the list, locate the ticket the item is for and find out
 - \circ If it is in the wrong will call location
 - \circ If the ticket it shipped (it could have been pulled from stock instead)
 - \circ It could be relocated on a skid in a whole house will call
 - > Do not change the will call location for whole house items if it has been moved
 - The original will call location is helpful to know if something happens and they need to know where the item was originally located

GE 1	/20/17 08:43 (IN23) WILL CALL AUDIT LIST 1 R: SPECIFIC LOCATION					
LOCATION	SUBDIVISION/NAME	LOT	CUSTOMER/TICKET	LN CATALOG / DES	CRIPTION	QTY
S48	BROOK RIDGE	94	83 L08208-00	2 KH9655TZ	KICH 9655TZ 1LT INCAN ODR BRKT	3
				14 KH43164NI	KICH 43164NI	1
	TERRY PARK	21	163 M30264-00	9	PR4734-09	1 _
				13	CR15318BN3	1 _
				18	PR4734-09	1 _
				35	CR15318BN3	1
				37	CR15324BN4	1
				44	CR15324BN4	¹ _

6. Put Stock away

a. Always in alpha-numeric

7. Troubleshooting

- a. Help locate missing items
- b. Help wherever in any department where help is needed

8. Maintain Metro grounds

- a. Weed management
- b. Care for flags