KohWee Aw
<koh-wee.aw@schenker.com>

24/09/2007 05:42 PM

To Maslinda Rahmat <maslinda.rahmat@schenker.com>
cc Allan Lee <allan.lee@schenker.com>, EngKiat Kang <eng-kiat.kang@schenker.com>
bcc
Subject Re: ASR for the cycle count

Hi Mas,

Okay, i will go over to Infocus warehouse to find out in details on the ASR tomorrow.
See you there.

Regards,
Koh Wee
Information Analyst
Schenker Singapore Pte Ltd
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Maslinda Rahmat <maslinda.rahmat@schenker.com>

24/09/2007 05:25 PM

To koh-wee.aw@schenker.com
cc Allan Lee <allan.lee@schenker.com>
Subject ASR for the cycle count

Hi Koh Wee ,

I am putting up some ASR for the cycle count :-

1. The "Qty input screen". The current is by "Storage Locn - SIFG/SCOR etc"(Warehouse) whereby data admin has to manually go thru' the list of the cycle count book print out which is by "Row" , "Warehouse" , "Loc" "SKU" etc and enter the respective Qty.To implement the screen should be reflecting the same order as the cycle count book print out .
[IMAGE]

2. Auto reflect the cost(data to be uploaded) of the SKU to be generated in HUB counted per book, current is done manually.

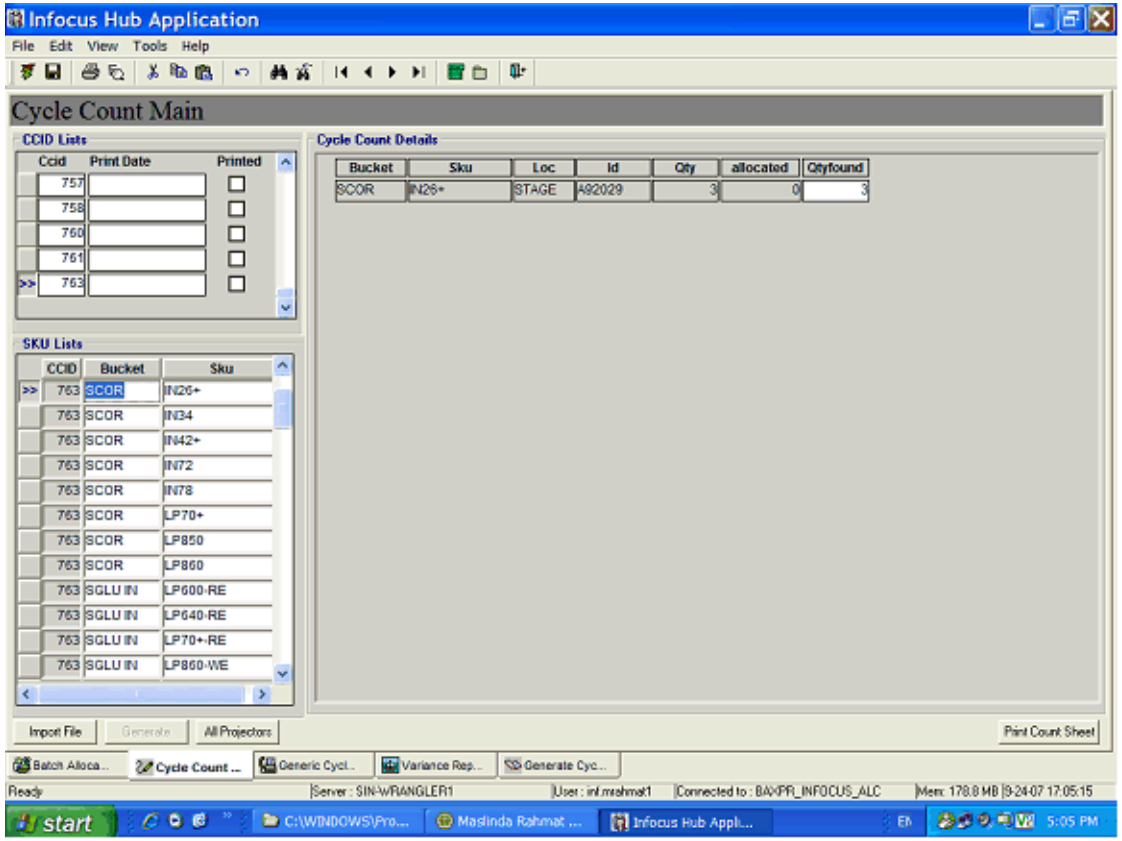
[IMAGE]

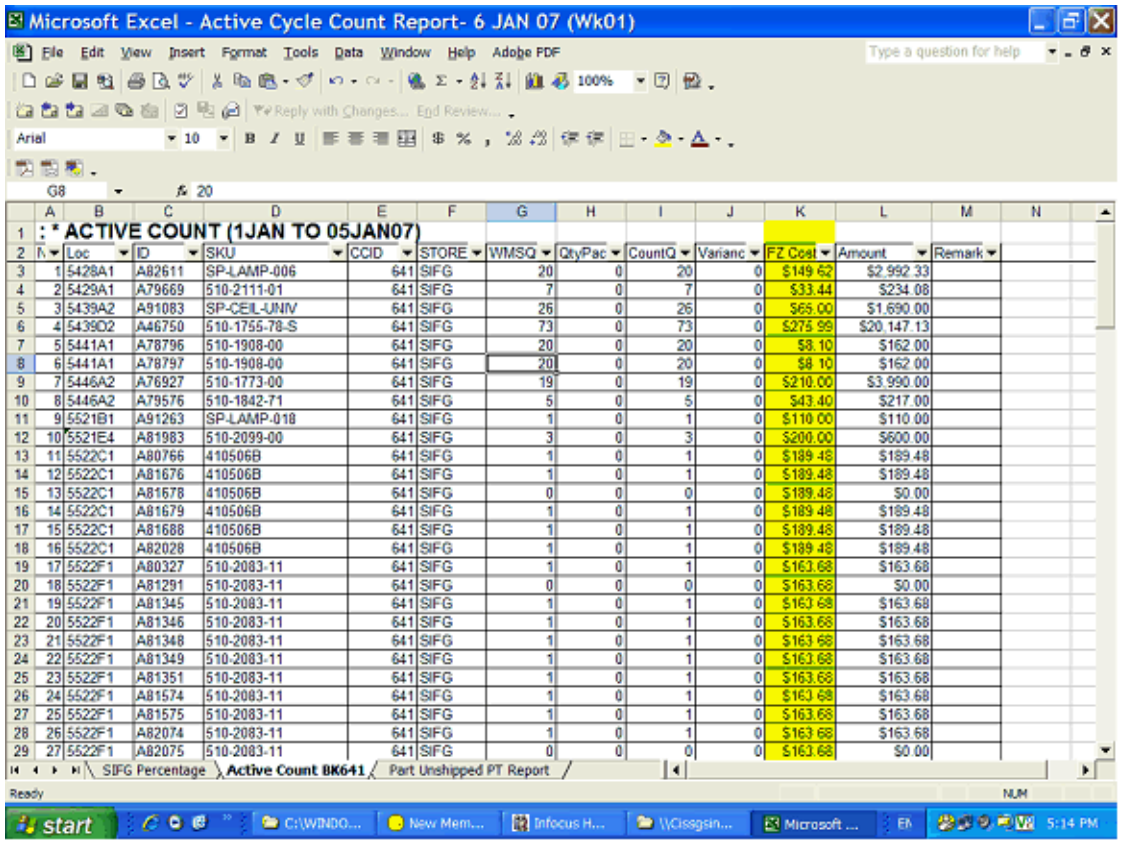
3. Auto populated count report in HUB(have to able to save in Excel) , current is manual input.

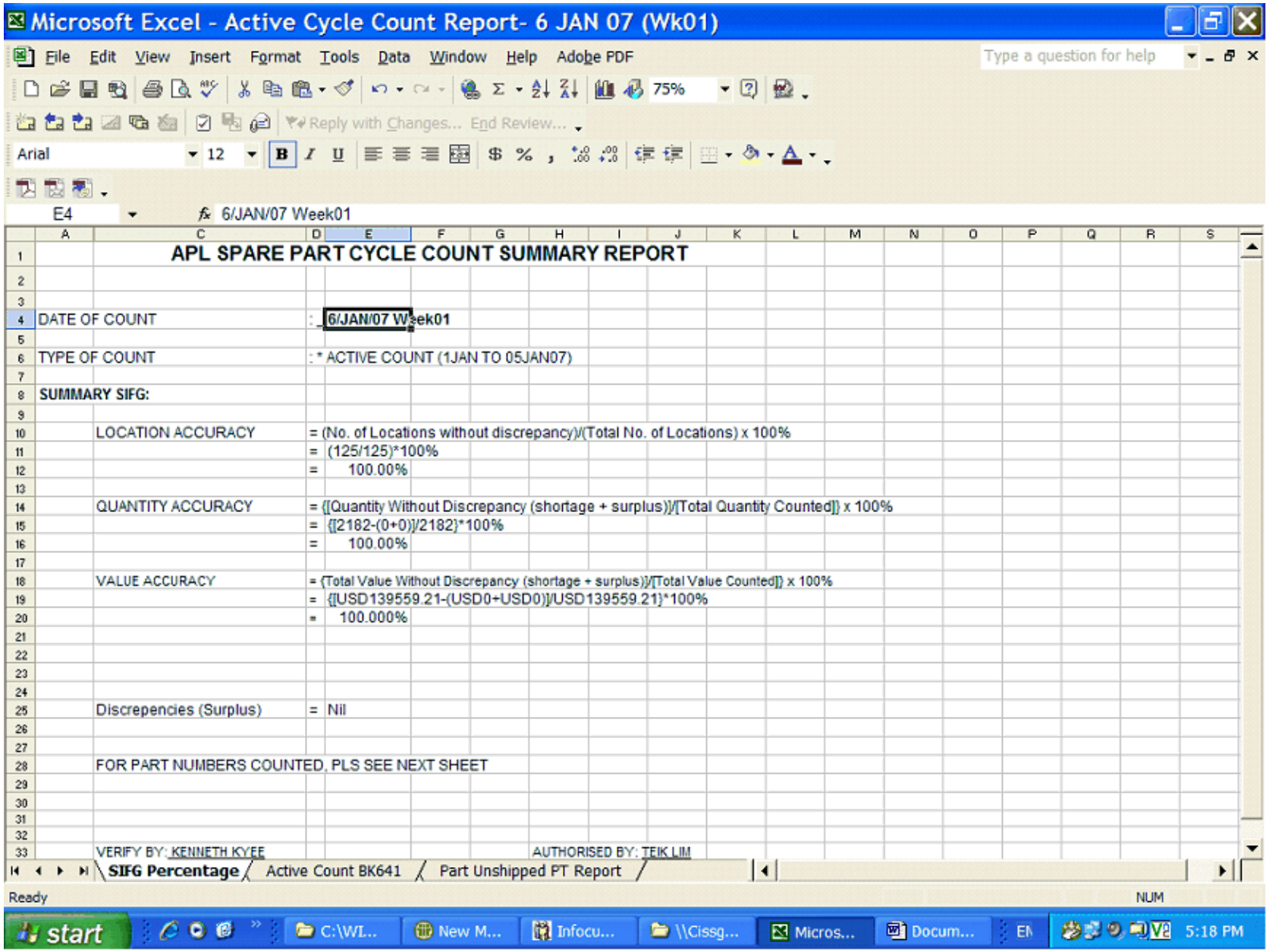
[IMAGE]

Kindly give me call when you are available.

Regards ,
Maslinda Rahmat
Executive - Customer Service(Logistics)
SCHENKER SINGAPORE (PTE) LTD
No. 17 Changi South Street 2, Singapore 486129
Tel : (65) 65491383 / 334
Fax: (65) 65450107
Email: maslinda.rahmat@schenker.com
http://www.schenker.com.sg
http://www.baxgoesschenker.com


Infocus Hub Application
File Edit View Tools Help
Cycle Count Main
CCID Lists
Ccid Print Date Printed
757
758
760
761
763
Cycle Count Details
Bucket Sku Loc Id Qty allocated Qtyfound
SCOR IN26+ STAGE 492029 3 0 3
SKU Lists
CCID Bucket Sku
763 SCOR IN26+
763 SCOR IN34
763 SCOR IN42+
763 SCOR IN72
763 SCOR IN78
763 SCOR LP70+
763 SCOR LP850
763 SCOR LP860
763 SGLU IN LP600-RE
763 SGLU IN LP640-RE
763 SGLU IN LP70+-RE
763 SGLU IN LP860-WE
Import File
Generate
All Projectors
Print Count Sheet
Batch Alloca...
Cycle Count ...
Generic Cycl...
Variance Rep...
Generate Cyc...
Ready
Server : SIN-WRANGLER1
User : inf.mahmat1
Connected to : BAXPR_INFOCUS_ALC
Mem: 178.8 MB
9-24-07 17:05:15
start
C:\WINDOWS\Pro...
Maslinda Rahmat ...
Infocus Hub Appli...
5:05 PM


Microsoft Excel - Active Cycle Count Report- 6 JAN 07 (Wk01)
File Edit View Insert Format Tools Data Window Help Adobe PDF
Type a question for help
Arial 10
G8 20
: * ACTIVE COUNT (1JAN TO 05JAN07)
N Loc ID SKU CCID STORE WMSQ QtyPac CountQ Varianc FZ Cost Amount Remark
1 5428A1 A82611 SP-LAMP-006 641 SIFG 20 0 20 0 $149.62 $2,992.33
2 5429A1 A79669 510-2111-01 641 SIFG 7 0 7 0 $33.44 $234.08
3 5439A2 A91083 SP-CEIL-UNIV 641 SIFG 26 0 26 0 $65.00 $1,690.00
4 5439D2 A46750 510-1755-78-S 641 SIFG 73 0 73 0 $275.99 $20,147.13
5 5441A1 A78796 510-1908-00 641 SIFG 20 0 20 0 $8.10 $162.00
6 5441A1 A78797 510-1908-00 641 SIFG 20 0 20 0 $8.10 $162.00
7 5446A2 A76927 510-1773-00 641 SIFG 19 0 19 0 $210.00 $3,990.00
8 5446A2 A79576 510-1842-71 641 SIFG 5 0 5 0 $43.40 $217.00
9 5521B1 A91263 SP-LAMP-018 641 SIFG 1 0 1 0 $110.00 $110.00
10 5521E4 A81983 510-2099-00 641 SIFG 3 0 3 0 $200.00 $600.00
11 5522C1 A80766 410506B 641 SIFG 1 0 1 0 $189.48 $189.48
12 5522C1 A81676 410506B 641 SIFG 1 0 1 0 $189.48 $189.48
13 5522C1 A81678 410506B 641 SIFG 0 0 0 0 $189.48 $0.00
14 5522C1 A81679 410506B 641 SIFG 1 0 1 0 $189.48 $189.48
15 5522C1 A81688 410506B 641 SIFG 1 0 1 0 $189.48 $189.48
16 5522C1 A82028 410506B 641 SIFG 1 0 1 0 $189.48 $189.48
17 5522F1 A80327 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
18 5522F1 A81291 510-2083-11 641 SIFG 0 0 0 0 $163.68 $0.00
19 5522F1 A81345 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
20 5522F1 A81346 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
21 5522F1 A81348 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
22 5522F1 A81349 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
23 5522F1 A81351 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
24 5522F1 A81574 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
25 5522F1 A81575 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
26 5522F1 A82074 510-2083-11 641 SIFG 1 0 1 0 $163.68 $163.68
27 5522F1 A82075 510-2083-11 641 SIFG 0 0 0 0 $163.68 $0.00
SIFG Percentage
Active Count BK641
Part Unshipped PT Report
Ready
NUM
start
5:14 PM


Microsoft Excel - Active Cycle Count Report- 6 JAN 07 (Wk01)
File Edit View Insert Format Tools Data Window Help Adobe PDF
Type a question for help
Reply with Changes... End Review...
Arial 12
E4
6/JAN/07 Week01
APL SPARE PART CYCLE COUNT SUMMARY REPORT
DATE OF COUNT : 6/JAN/07 Week01
TYPE OF COUNT : * ACTIVE COUNT (1JAN TO 05JAN07)
SUMMARY SIFG:
LOCATION ACCURACY = (No. of Locations without discrepancy)/(Total No. of Locations) x 100%
= (125/125)*100%
= 100.00%
QUANTITY ACCURACY = {[Quantity Without Discrepancy (shortage + surplus)]/[Total Quantity Counted]} x 100%
= {[2182-(0+0)]/2182}*100%
= 100.00%
VALUE ACCURACY = {Total Value Without Discrepancy (shortage + surplus)}/[Total Value Counted]} x 100%
= {[USD139559.21-(USD0+USD0)]/USD139559.21}*100%
= 100.000%
Discrepencies (Surplus) = Nil
FOR PART NUMBERS COUNTED, PLS SEE NEXT SHEET
VERIFY BY: KENNETH KYEE
AUTHORISED BY: TEIK LIM
SIFG Percentage
Active Count BK641
Part Unshipped PT Report
Ready
NUM
start
C:\WI...
New M...
Infocu...
\\Cissg...
Micros...
Docum...
5:18 PM